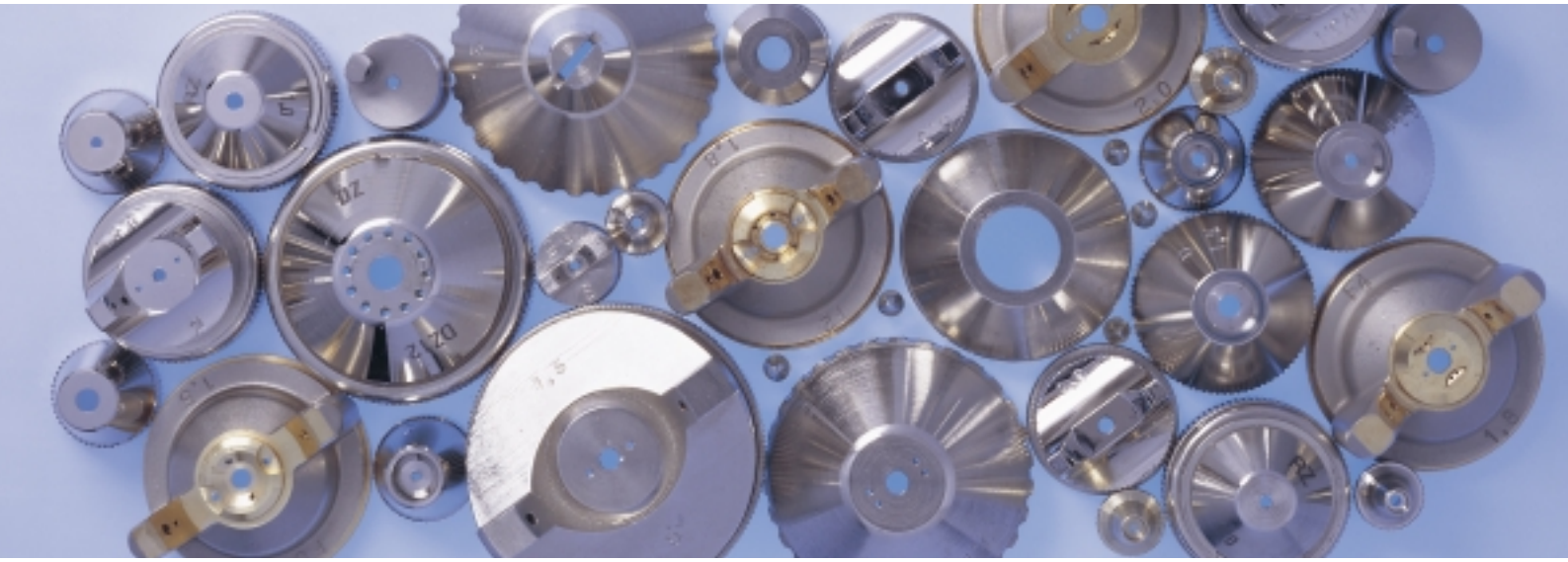

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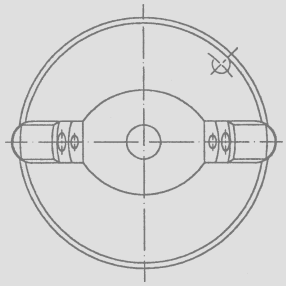
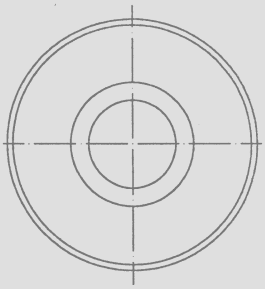
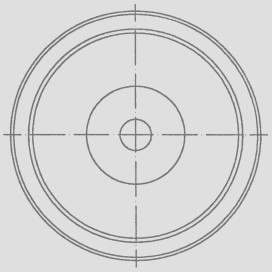
Summary



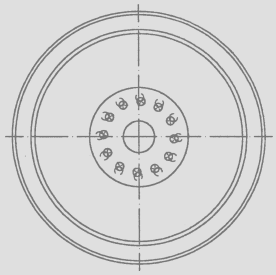
Air nozzle
Type HV3-A



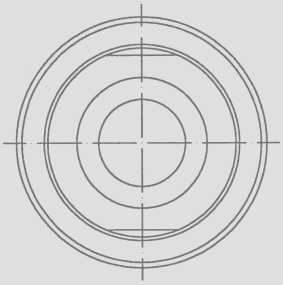
Air nozzle
Mottle Type Sp



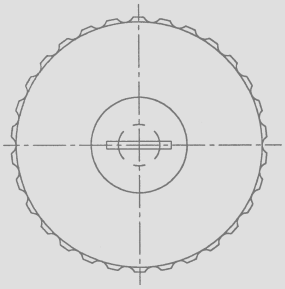
Air nozzle
Rotary jet Type DZ



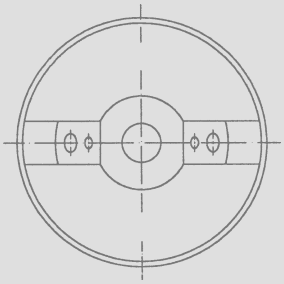
Air nozzle
Rotary jet Type DZ12



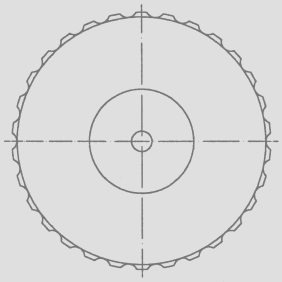
Air nozzle
DUO-H / DUO-A



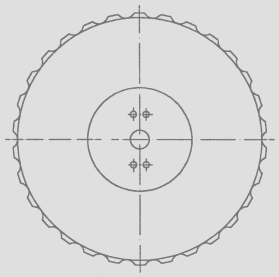
Air nozzle
Slit nozzle Type S



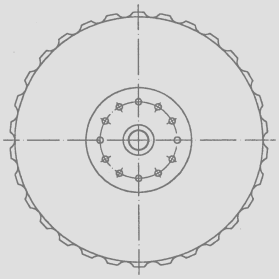
Air nozzle
Type HV1



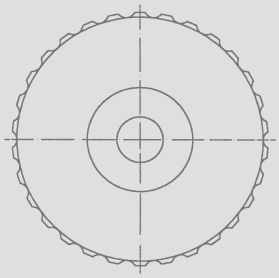
Air nozzle
Circular jet Type R



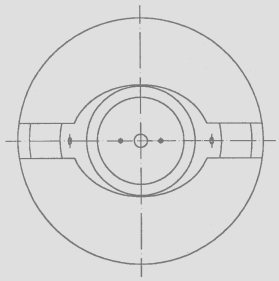
Air nozzle
Rotary jet Type DX



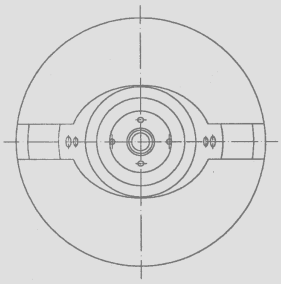
Air nozzle
Rotary jet Type DK



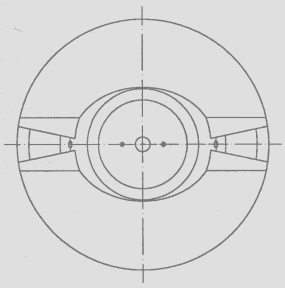
Air nozzle
Rotary jet Type DT



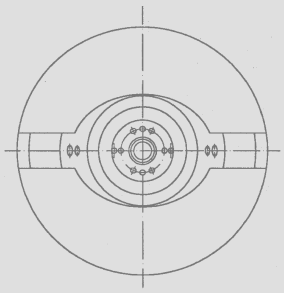
Air nozzle
Flat jet Type G



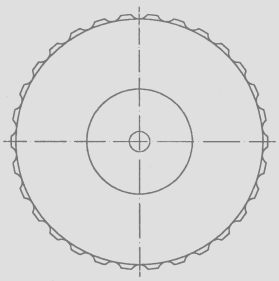
Air nozzle
Flat jet Type GG



Air nozzle
Rotary jet Type G1



Air nozzle
Flat jet Type GG2



Air nozzle
Rotary jet Type D

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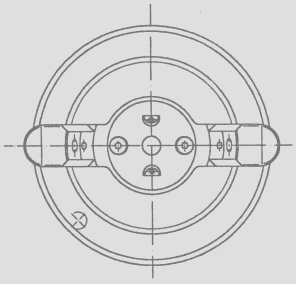
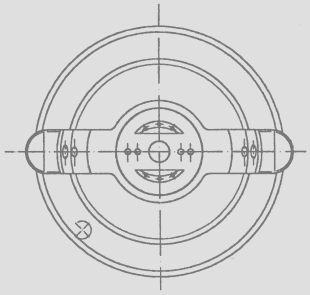
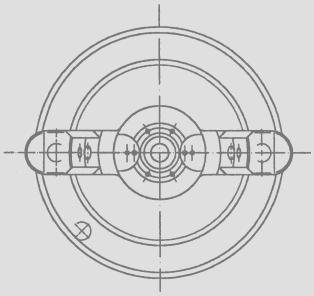


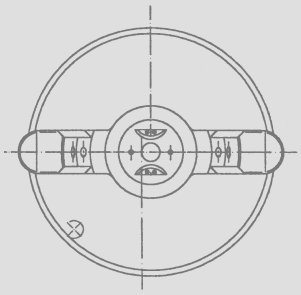
Air nozzle
Flachstrahl Typ F



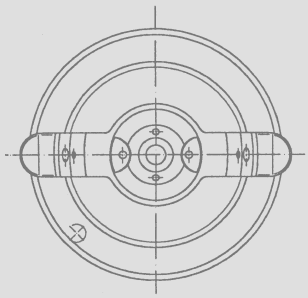
Air nozzle
Flachstrahl Typ F1



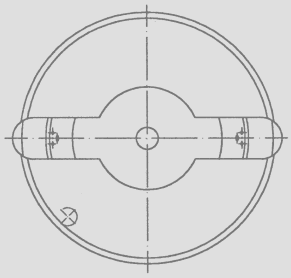
Air nozzle
Flachstrahl Typ F2



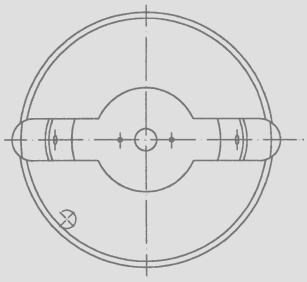
Air nozzle
Flat jet Type F4



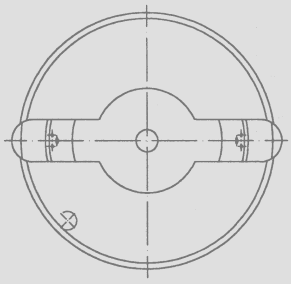
Air nozzle
Flat jet Type F6



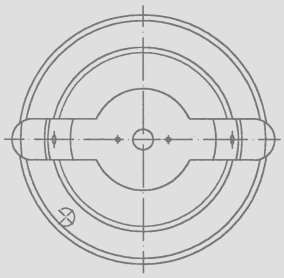
Air nozzle
Flat jet Type DE



Air nozzle
Flat jet Type C



Air nozzle
Flat jet Type E



Air nozzle
Flat jet Type DC

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Hand-held spray guns, classified by material

Spray gun	>		**HS 25**	**Perfekt 4**	**Mignon 3**	**TFP 1**
Version / type no.	>		gravity feed / 2500...	gravity feed / 0660...	gravity feed / 0850...	0820...
(Please state type no. in front of order no.)			suction feed / 2500...	suction feed / 0660...	suction feed / 0850...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0850...	
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**
Aluminium / hard-coated	Flat / Circular "C"	0.50	...-060-0263	...-060-0263	-	-
Aluminium / hard-coated	Flat / Circular "C"	0.80	...-060-0264	...-060-0264	-	-
Aluminium / hard-coated	Flat / Circular "C"	1.00	...-060-0350	...-060-0350	-	-
Aluminium / hard-coated	Flat / Circular "F"	0.30	...-060-0258	...-060-0258	-	-
Aluminium / hard-coated	Flat / Circular "F"	0.50	...-060-0021	...-060-0021	-	-
Aluminium / hard-coated	Flat / Circular "F"	0.80	...-060-0022	...-060-0022	-	-
Aluminium / hard-coated	Flat / Circular "F"	1.00	...-060-0023	...-060-0023	-	-
Aluminium / hard-coated	Flat / Circular "F"	1.20	...-060-0024	...-060-0024	-	-
Aluminium / hard-coated	Flat / Circular "F"	1.50	...-060-0026	...-060-0026	-	-
Aluminium / hard-coated	Flat / Circular "F"	1.80	...-060-0027	...-060-0027	-	-
Aluminium / hard-coated	Flat / Circular "F"	2.00	...-060-0028	...-060-0028	-	-
Aluminium / hard-coated	Flat / Circular "F"	2.20	...-060-0029	...-060-0029	-	-
Aluminium / hard-coated	Flat / Circular "F"	2.50	...-060-0030	...-060-0030	-	-
Aluminium / hard-coated	Flat / Circular "F"	3.00	...-060-0031	...-060-0031	-	-
Stainless steel	Circular "R"	0.30	-	-	...-060-0178	-
Stainless steel	Circular "R"	0.50	-	-	...-060-0179	-
Stainless steel	Circular "R"	0.65	-	-	...-060-0180	-
Stainless steel	Circular "R"	0.80	-	-	...-060-0181	-
Stainless steel	Circular "R"	1.00	-	-	...-060-0182	-
Stainless steel	Circular "R"	1.20	-	-	...-060-0183	-
Stainless steel	Circular "R"	1.50	-	-	...-060-0184	-
Stainless steel	Circular "R"	1.80	-	-	...-060-0185	-
Stainless steel	Circular "R"	2.00	-	-	...-060-0186	-
Stainless steel	Circular "R"	2.50	-	-	...-060-0187	-
Brass, nickel-plated	Rotary jet "D"	1.80	...-060-0268	...-060-0268	-	-
Brass, PTFE	Flat / Circular "C"	0.50	...-060-0565	...-060-0565	-	-
Brass, PTFE	Flat / Circular "C"	0.80	...-060-0566	...-060-0566	-	-
Brass, PTFE	Flat / Circular "C"	1.00	...-060-0567	...-060-0567	-	-
Brass, PTFE	Flat / Circular "C"	1.20	...-060-0568	...-060-0568	-	-
Brass, PTFE	Flat / Circular "C"	1.50	...-060-0569	...-060-0569	-	-
Brass, PTFE	Flat / Circular "C"	1.80	...-060-0570	...-060-0570	-	-
Brass, PTFE	Flat / Circular "C"	2.00	...-060-0571	...-060-0571	-	-
Brass, PTFE	Flat / Circular "C"	2.50	...-060-0572	...-060-0572	-	-
Brass, PTFE	Flat / Circular "C"	3.00	...-060-0573	...-060-0573	-	-
Brass, PTFE	Flat / Circular "C"	3.50	...-060-0574	...-060-0574	-	-
Brass, PTFE	Flat / Circular "C"	4.50	...-060-0575	...-060-0575	-	-
Brass, PTFE	Flat / Circular "C"	6.00	...-060-0576	...-060-0576	-	-
Brass, PTFE	Flat / Circular "DC"	0.50	...-060-0588	...-060-0588	-	-
Brass, PTFE	Flat / Circular "DC"	0.80	...-060-0589	...-060-0589	-	-
Brass, PTFE	Flat / Circular "DC"	1.00	...-060-0643	...-060-0643	-	-
Brass, PTFE	Flat / Circular "DC"	1.20	...-060-0590	...-060-0590	-	-
Brass, PTFE	Flat / Circular "DC"	1.50	...-060-0591	...-060-0591	-	-
Brass, PTFE	Flat / Circular "DC"	1.80	...-060-0592	...-060-0592	-	-
Brass, PTFE	Flat / Circular "DC"	2.00	...-060-0593	...-060-0593	-	-
Brass, PTFE	Flat / Circular "DC"	2.50	...-060-0594	...-060-0594	-	-
Brass, PTFE	Flat / Circular "DC"	3.00	...-060-0595	...-060-0595	-	-
Brass, PTFE	Flat / Circular "DC"	3.50	...-060-0596	...-060-0596	-	-
Brass, PTFE	Flat / Circular "DC"	4.50	...-060-0597	...-060-0597	-	-
Brass, PTFE	Flat / Circular "DC"	6.00	...-060-0598	...-060-0598	-	-
Brass, PTFE	Flat / Circular "DE"	0.50	...-060-0599	...-060-0599	-	-

Subject to change

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Hand-held spray guns, classified by material

Spray gun	>		**HS 25**	**Perfekt 4**	**Mignon 3**	**TFP 1**
Version / type no.	>		gravity feed / 2500...	gravity feed / 0660...	gravity feed / 0850...	0820...
(Please state type no. in front of order no.)			suction feed / 2500...	suction feed / 0660...	suction feed / 0850...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0850...	
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**
Brass, PTFE	Flat / Circular "DE"	0.80	...-060-0600	...-060-0600	-	-
Brass, PTFE	Flat / Circular "DE"	1.00	...-060-0601	...-060-0601	-	-
Brass, PTFE	Flat / Circular "DE"	1.20	...-060-0602	...-060-0602	-	-
Brass, PTFE	Flat / Circular "DE"	1.50	...-060-0603	...-060-0603	-	-
Brass, PTFE	Flat / Circular "DE"	1.80	...-060-0604	...-060-0604	-	-
Brass, PTFE	Flat / Circular "DE"	2.00	...-060-0605	...-060-0605	-	-
Brass, PTFE	Flat / Circular "DE"	2.50	...-060-0606	...-060-0606	-	-
Brass, PTFE	Flat / Circular "DE"	3.00	...-060-0607	...-060-0607	-	-
Brass, PTFE	Flat / Circular "DE"	3.50	...-060-0608	...-060-0608	-	-
Brass, PTFE	Flat / Circular "E"	0.30	...-060-0577	...-060-0577	-	-
Brass, PTFE	Flat / Circular "E"	0.50	...-060-0578	...-060-0578	-	-
Brass, PTFE	Flat / Circular "E"	0.80	...-060-0579	...-060-0579	-	-
Brass, PTFE	Flat / Circular "E"	1.00	...-060-0580	...-060-0580	-	-
Brass, PTFE	Flat / Circular "E"	1.20	...-060-0581	...-060-0581	-	-
Brass, PTFE	Flat / Circular "E"	1.50	...-060-0582	...-060-0582	-	-
Brass, PTFE	Flat / Circular "E"	1.80	...-060-0583	...-060-0583	-	-
Brass, PTFE	Flat / Circular "E"	2.00	...-060-0584	...-060-0584	-	-
Brass, PTFE	Flat / Circular "E"	2.50	...-060-0585	...-060-0585	-	-
Brass, PTFE	Flat / Circular "E"	3.00	...-060-0586	...-060-0586	-	-
Brass, PTFE	Flat / Circular "E"	3.50	...-060-0587	...-060-0587	-	-
Brass, PTFE	Flat / Circular "F"	0.30	...-060-0554	...-060-0554	-	-
Brass, PTFE	Flat / Circular "F"	0.50	...-060-0555	...-060-0555	-	-
Brass, PTFE	Flat / Circular "F"	0.80	...-060-0556	...-060-0556	-	-
Brass, PTFE	Flat / Circular "F"	1.00	...-060-0557	...-060-0557	-	-
Brass, PTFE	Flat / Circular "F"	1.20	...-060-0558	...-060-0558	-	-
Brass, PTFE	Flat / Circular "F"	1.50	...-060-0559	...-060-0559	-	-
Brass, PTFE	Flat / Circular "F"	1.80	...-060-0560	...-060-0560	-	-
Brass, PTFE	Flat / Circular "F"	2.00	...-060-0561	...-060-0561	-	-
Brass, PTFE	Flat / Circular "F"	2.20	...-060-0562	...-060-0562	-	-
Brass, PTFE	Flat / Circular "F"	2.50	...-060-0563	...-060-0563	-	-
Brass, PTFE	Flat / Circular "F"	3.00	...-060-0564	...-060-0564	-	-
Brass, PTFE	Flat / Circular "F1"	0.80	...-060-0634	...-060-0634	-	-
Brass, PTFE	Flat / Circular "F1"	1.00	...-060-0635	...-060-0635	-	-
Brass, PTFE	Flat / Circular "F1"	1.20	...-060-0636	...-060-0636	-	-
Brass, PTFE	Flat / Circular "F1"	1.50	...-060-0637	...-060-0637	-	-
Brass, PTFE	Flat / Circular "F1"	1.80	...-060-0638	...-060-0638	-	-
Brass, PTFE	Flat / Circular "F1"	2.00	...-060-0639	...-060-0639	-	-
Brass, PTFE	Flat / Circular "F1"	2.20	...-060-0640	...-060-0640	-	-
Brass, PTFE	Flat / Circular "F1"	2.50	...-060-0641	...-060-0641	-	-
Brass, PTFE	Flat / Circular "F1"	3.00	...-060-0642	...-060-0642	-	-
Brass, PTFE	Flat / Circular "F2"	0.50	...-060-0609	...-060-0609	-	-
Brass, PTFE	Flat / Circular "F2"	0.80	...-060-0610	...-060-0610	-	-
Brass, PTFE	Flat / Circular "F2"	1.00	...-060-0611	...-060-0611	-	-
Brass, PTFE	Flat / Circular "F2"	1.20	...-060-0612	...-060-0612	-	-
Brass, PTFE	Flat / Circular "F2"	1.50	...-060-0613	...-060-0613	-	-
Brass, PTFE	Flat / Circular "F2"	1.80	...-060-0614	...-060-0614	-	-
Brass, PTFE	Flat / Circular "F2"	2.00	...-060-0615	...-060-0615	-	-
Brass, PTFE	Flat / Circular "F2"	2.20	...-060-0616	...-060-0616	-	-
Brass, PTFE	Flat / Circular "F2"	2.50	...-060-0617	...-060-0617	-	-
Brass, PTFE	Flat / Circular "F4"	0.50	...-060-0618	...-060-0618	-	-
Brass, PTFE	Flat / Circular "F4"	0.80	...-060-0619	...-060-0619	-	-
Brass, PTFE	Flat / Circular "F4"	1.00	...-060-0620	...-060-0620	-	-
Brass, PTFE	Flat / Circular "F4"	1.20	...-060-0621	...-060-0621	-	-

Subject to change

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Hand-held spray guns, classified by material

Spray gun	>		**HS 25**	**Perfekt 4**	**Mignon 3**	**TFP 1**
Version / type no.	>		gravity feed / 2500...	gravity feed / 0660...	gravity feed / 0850...	0820...
(Please state type no. in front of order no.)			suction feed / 2500...	suction feed / 0660...	suction feed / 0850...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0850...	
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**
Brass, PTFE	Flat / Circular "F4"	1.50	...-060-0622	...-060-0622	-	-
Brass, PTFE	Flat / Circular "F4"	1.80	...-060-0623	...-060-0623	-	-
Brass, PTFE	Flat / Circular "F4"	2.00	...-060-0624	...-060-0624	-	-
Brass, PTFE	Flat / Circular "F6"	0.50	...-060-0625	...-060-0625	-	-
Brass, PTFE	Flat / Circular "F6"	0.80	...-060-0626	...-060-0626	-	-
Brass, PTFE	Flat / Circular "F6"	1.00	...-060-0627	...-060-0627	-	-
Brass, PTFE	Flat / Circular "F6"	1.20	...-060-0628	...-060-0628	-	-
Brass, PTFE	Flat / Circular "F6"	1.50	...-060-0629	...-060-0629	-	-
Brass, PTFE	Flat / Circular "F6"	1.80	...-060-0630	...-060-0630	-	-
Brass, PTFE	Flat / Circular "F6"	2.00	...-060-0631	...-060-0631	-	-
Brass, PTFE	Flat / Circular "F6"	2.20	...-060-0632	...-060-0632	-	-
Brass, PTFE	Flat / Circular "F6"	2.50	...-060-0633	...-060-0633	-	-
Brass, nickel-pl.	Rotary jet "D"	0.50	...-060-0083	...-060-0083	-	-
Brass, nickel-pl.	Rotary jet "D"	0.80	...-060-0084	...-060-0084	...-060-0410	...-060-0410
Brass, nickel-pl.	Rotary jet "D"	1.00	...-060-0085	...-060-0085	...-060-0411	...-060-0411
Brass, nickel-pl.	Rotary jet "D"	1.20	...-060-0086	...-060-0086	...-060-0265	...-060-0265
Brass, nickel-pl.	Rotary jet "D"	1.50	...-060-0087	...-060-0087	...-060-0412	...-060-0412
Brass, nickel-pl.	Rotary jet "D"	1.80	...-060-0088	...-060-0088	...-060-0413	...-060-0413
Brass, nickel-pl.	Rotary jet "D"	2.00	...-060-0089	...-060-0089	...-060-0414	...-060-0414
Brass, nickel-pl.	Rotary jet "D"	2.50	...-060-0090	...-060-0090	...-060-0415	...-060-0415
Brass, nickel-pl.	Rotary jet "D"	3.00	...-060-0091	...-060-0091	-	-
Brass, nickel-pl.	Rotary jet "D"	3.50	...-060-0092	...-060-0092	-	-
Brass, nickel-pl.	Rotary jet "D"	4.50	...-060-0093	...-060-0093	-	-
Brass, nickel-pl.	Rotary jet "D"	6.00	...-060-0094	...-060-0094	-	-
Brass, nickel-pl.	Rotary jet "DK"	0.50	...-060-0046	...-060-0046	-	-
Brass, nickel-pl.	Rotary jet "DK"	0.80	...-060-0047	...-060-0047	-	-
Brass, nickel-pl.	Rotary jet "DK"	1.00	...-060-0048	...-060-0048	-	-
Brass, nickel-pl.	Rotary jet "DK"	1.20	...-060-0049	...-060-0049	-	-
Brass, nickel-pl.	Rotary jet "DK"	1.50	...-060-0050	...-060-0050	-	-
Brass, nickel-pl.	Rotary jet "DK"	1.80	...-060-0051	...-060-0051	-	-
Brass, nickel-pl.	Rotary jet "DK"	2.00	...-060-0052	...-060-0052	-	-
Brass, nickel-pl.	Rotary jet "DK"	2.50	...-060-0053	...-060-0053	-	-
Brass, nickel-pl.	Rotary jet "DK"	3.00	...-060-0054	...-060-0054	-	-
Brass, nickel-pl.	Rotary jet "DK"	3.50	...-060-0055	...-060-0055	-	-
Brass, nickel-pl.	Rotary jet "DK"	4.50	...-060-0056	...-060-0056	-	-
Brass, nickel-pl.	Rotary jet "DK"	6.00	...-060-0057	...-060-0057	-	-
Brass, nickel-pl.	Rotary jet "DT"	1.50	...-060-0226	...-060-0226	-	-
Brass, nickel-pl.	Rotary jet "DT"	2.50	...-060-0416	...-060-0416	-	-
Brass, nickel-pl.	Rotary jet "DX"	0.50	...-060-0058	...-060-0058	-	-
Brass, nickel-pl.	Rotary jet "DX"	0.80	...-060-0059	...-060-0059	-	-
Brass, nickel-pl.	Rotary jet "DX"	1.00	...-060-0060	...-060-0060	-	-
Brass, nickel-pl.	Rotary jet "DX"	1.20	...-060-0061	...-060-0061	-	-
Brass, nickel-pl.	Rotary jet "DX"	1.50	...-060-0062	...-060-0062	-	-
Brass, nickel-pl.	Rotary jet "DX"	1.80	...-060-0063	...-060-0063	-	-
Brass, nickel-pl.	Rotary jet "DX"	2.00	...-060-0064	...-060-0064	-	-
Brass, nickel-pl.	Rotary jet "DX"	2.50	...-060-0065	...-060-0065	-	-
Brass, nickel-pl.	Rotary jet "DX"	3.00	...-060-0066	...-060-0066	-	-
Brass, nickel-pl.	Rotary jet "DX"	3.50	...-060-0067	...-060-0067	-	-
Brass, nickel-pl.	Rotary jet "DX"	4.50	...-060-0068	...-060-0068	-	-
Brass, nickel-pl.	Rotary jet "DX"	6.00	...-060-0069	...-060-0069	-	-
Brass, nickel-pl.	Rotary jet "DZ 12"	0.30 - 2.50	...-060-0682	...-060-0682	-	-
Brass, nickel-pl.	Rotary jet "DZ 6"	0.30 - 2.50	...-060-0693	...-060-0693	-	-

Subject to change

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Hand-held spray guns, classified by material

Spray gun	>		HS 25	Perfekt 4	Mignon 3	TFP 1
Version / type no.	>		gravity feed / 2500...	gravity feed / 0660...	gravity feed / 0850...	0820...
(Please state type no. in front of order no.)			suction feed / 2500...	suction feed / 0660...	suction feed / 0850...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0850...	
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**
Brass, nickel-pl.	Rotary jet "DZ 8"	0.30 - 2.50	...-060-0695	...-060-0695	-	-
Brass, nickel-pl.	Rotary jet "DZ"	0.30 - 2.50	...-060-0020	...-060-0020	-	-
Brass, nickel-pl.	Flat / Circular	0.30	-	-	...-060-0142	...-060-0142
Brass, nickel-pl.	Flat / Circular	0.50	-	-	...-060-0143	...-060-0143
Brass, nickel-pl.	Flat / Circular	0.65	-	-	...-060-0144	...-060-0144
Brass, nickel-pl.	Flat / Circular	0.80	-	-	...-060-0145	...-060-0145
Brass, nickel-pl.	Flat / Circular	1.00	-	-	...-060-0146	...-060-0146
Brass, nickel-pl.	Flat / Circular	1.20	-	-	...-060-0147	...-060-0147
Brass, nickel-pl.	Flat / Circular	1.50	-	-	...-060-0148	...-060-0148
Brass, nickel-pl.	Flat / Circular	1.80	-	-	...-060-0149	...-060-0149
Brass, nickel-pl.	Flat / Circular "B"	0.30	-	-	...-060-0501	...-060-0501
Brass, nickel-pl.	Flat / Circular "B"	0.50	-	-	...-060-0502	...-060-0502
Brass, nickel-pl.	Flat / Circular "B"	0.65	-	-	...-060-0503	...-060-0503
Brass, nickel-pl.	Flat / Circular "B"	0.80	-	-	...-060-0505	...-060-0505
Brass, nickel-pl.	Flat / Circular "B"	1.00	-	-	...-060-0349	...-060-0349
Brass, nickel-pl.	Flat / Circular "B"	1.20	-	-	...-060-0506	...-060-0506
Brass, nickel-pl.	Flat / Circular "BE"	0.65	-	-	...-060-0161	...-060-0161
Brass, nickel-pl.	Flat / Circular "C"	0.50	...-060-0351	...-060-0351	-	-
Brass, nickel-pl.	Flat / Circular "C"	0.80	...-060-0352	...-060-0352	-	-
Brass, nickel-pl.	Flat / Circular "C"	1.00	...-060-0353	...-060-0353	-	-
Brass, nickel-pl.	Flat / Circular "C"	1.20	...-060-0354	...-060-0354	-	-
Brass, nickel-pl.	Flat / Circular "C"	1.50	...-060-0355	...-060-0355	-	-
Brass, nickel-pl.	Flat / Circular "C"	1.80	...-060-0356	...-060-0356	-	-
Brass, nickel-pl.	Flat / Circular "C"	2.00	...-060-0357	...-060-0357	-	-
Brass, nickel-pl.	Flat / Circular "C"	2.50	...-060-0358	...-060-0358	-	-
Brass, nickel-pl.	Flat / Circular "C"	3.00	...-060-0359	...-060-0359	-	-
Brass, nickel-pl.	Flat / Circular "C"	3.50	...-060-0360	...-060-0360	-	-
Brass, nickel-pl.	Flat / Circular "C"	4.50	...-060-0361	...-060-0361	-	-
Brass, nickel-pl.	Flat / Circular "C"	6.00	...-060-0362	...-060-0362	-	-
Brass, nickel-pl.	Flat / Circular "DC"	0.50	...-060-0273	...-060-0273	-	-
Brass, nickel-pl.	Flat / Circular "DC"	0.80	...-060-0274	...-060-0274	-	-
Brass, nickel-pl.	Flat / Circular "DC"	1.00	...-060-0275	...-060-0275	-	-
Brass, nickel-pl.	Flat / Circular "DC"	1.20	...-060-0276	...-060-0276	...-060-0507	...-060-0507
Brass, nickel-pl.	Flat / Circular "DC"	1.50	...-060-0277	...-060-0277	-	-
Brass, nickel-pl.	Flat / Circular "DC"	1.80	...-060-0278	...-060-0278	-	-
Brass, nickel-pl.	Flat / Circular "DC"	2.00	...-060-0279	...-060-0279	-	-
Brass, nickel-pl.	Flat / Circular "DC"	2.50	...-060-0280	...-060-0280	-	-
Brass, nickel-pl.	Flat / Circular "DC"	3.00	...-060-0281	...-060-0281	-	-
Brass, nickel-pl.	Flat / Circular "DC"	3.50	...-060-0282	...-060-0282	-	-
Brass, nickel-pl.	Flat / Circular "DC"	4.50	...-060-0283	...-060-0283	-	-
Brass, nickel-pl.	Flat / Circular "DC"	6.00	...-060-0284	...-060-0284	-	-
Brass, nickel-pl.	Flat / Circular "DE"	0.50	...-060-0269	...-060-0269	-	-
Brass, nickel-pl.	Flat / Circular "DE"	0.80	...-060-0363	...-060-0363	-	-
Brass, nickel-pl.	Flat / Circular "DE"	1.00	...-060-0364	...-060-0364	-	-
Brass, nickel-pl.	Flat / Circular "DE"	1.20	...-060-0365	...-060-0365	-	-
Brass, nickel-pl.	Flat / Circular "DE"	1.50	...-060-0270	...-060-0270	-	-
Brass, nickel-pl.	Flat / Circular "DE"	1.80	...-060-0271	...-060-0271	-	-
Brass, nickel-pl.	Flat / Circular "DE"	2.00	...-060-0366	...-060-0366	-	-
Brass, nickel-pl.	Flat / Circular "DE"	2.50	...-060-0367	...-060-0367	-	-
Brass, nickel-pl.	Flat / Circular "DE"	3.00	...-060-0368	...-060-0368	-	-
Brass, nickel-pl.	Flat / Circular "DE"	3.50	...-060-0535	...-060-0535	-	-
Brass, nickel-pl.	Flat / Circular "E"	0.30	...-060-0223	...-060-0223	-	-
Brass, nickel-pl.	Flat / Circular "E"	0.50	...-060-0122	...-060-0122	-	-

Subject to change

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Hand-held spray guns, classified by material

Spray gun	>		**HS 25**	**Perfekt 4**	**Mignon 3**	**TFP 1**
Version / type no.	>		gravity feed / 2500...	gravity feed / 0660...	gravity feed / 0850...	0820...
(Please state type no. in front of order no.)			suction feed / 2500...	suction feed / 0660...	suction feed / 0850...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0850...	
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**
Brass, nickel-pl.	Flat / Circular "E"	0.80	...-060-0123	...-060-0123	-	-
Brass, nickel-pl.	Flat / Circular "E"	1.00	...-060-0124	...-060-0124	-	-
Brass, nickel-pl.	Flat / Circular "E"	1.20	...-060-0125	...-060-0125	-	-
Brass, nickel-pl.	Flat / Circular "E"	1.50	...-060-0127	...-060-0127	-	-
Brass, nickel-pl.	Flat / Circular "E"	1.80	...-060-0128	...-060-0128	-	-
Brass, nickel-pl.	Flat / Circular "E"	2.00	...-060-0129	...-060-0129	-	-
Brass, nickel-pl.	Flat / Circular "E"	2.50	...-060-0130	...-060-0130	-	-
Brass, nickel-pl.	Flat / Circular "E"	3.00	...-060-0131	...-060-0131	-	-
Brass, nickel-pl.	Flat / Circular "E"	3.50	...-060-0132	...-060-0132	-	-
Brass, nickel-pl.	Flat / Circular "F"	0.30	...-060-0197	...-060-0197	-	-
Brass, nickel-pl.	Flat / Circular "F"	0.50	...-060-0196	...-060-0196	-	-
Brass, nickel-pl.	Flat / Circular "F"	0.80	...-060-0198	...-060-0198	-	-
Brass, nickel-pl.	Flat / Circular "F"	1.00	...-060-0199	...-060-0199	-	-
Brass, nickel-pl.	Flat / Circular "F"	1.20	...-060-0200	...-060-0200	-	-
Brass, nickel-pl.	Flat / Circular "F"	1.50	...-060-0202	...-060-0202	-	-
Brass, nickel-pl.	Flat / Circular "F"	1.80	...-060-0203	...-060-0203	-	-
Brass, nickel-pl.	Flat / Circular "F"	2.00	...-060-0204	...-060-0204	-	-
Brass, nickel-pl.	Flat / Circular "F"	2.20	...-060-0205	...-060-0205	-	-
Brass, nickel-pl.	Flat / Circular "F"	2.50	...-060-0206	...-060-0206	-	-
Brass, nickel-pl.	Flat / Circular "F"	3.00	...-060-0207	...-060-0207	-	-
Brass, nickel-pl.	Flat / Circular "F"	3.50	...-060-0689	...-060-0689	-	-
Brass, nickel-pl.	Flat / Circular "F1"	0.80	...-060-0369	...-060-0369	-	-
Brass, nickel-pl.	Flat / Circular "F1"	1.00	...-060-0377	...-060-0377	-	-
Brass, nickel-pl.	Flat / Circular "F1"	1.20	...-060-0378	...-060-0378	-	-
Brass, nickel-pl.	Flat / Circular "F1"	1.50	...-060-0379	...-060-0379	-	-
Brass, nickel-pl.	Flat / Circular "F1"	1.80	...-060-0380	...-060-0380	-	-
Brass, nickel-pl.	Flat / Circular "F1"	2.00	...-060-0381	...-060-0381	-	-
Brass, nickel-pl.	Flat / Circular "F1"	2.20	...-060-0382	...-060-0382	-	-
Brass, nickel-pl.	Flat / Circular "F1"	2.50	...-060-0383	...-060-0383	-	-
Brass, nickel-pl.	Flat / Circular "F1"	3.00	...-060-0384	...-060-0384	-	-
Brass, nickel-pl.	Flat / Circular "F2"	0.50	...-060-0228	...-060-0228	-	-
Brass, nickel-pl.	Flat / Circular "F2"	0.80	...-060-0229	...-060-0229	-	-
Brass, nickel-pl.	Flat / Circular "F2"	1.00	...-060-0230	...-060-0230	-	-
Brass, nickel-pl.	Flat / Circular "F2"	1.20	...-060-0231	...-060-0231	-	-
Brass, nickel-pl.	Flat / Circular "F2"	1.50	...-060-0233	...-060-0233	-	-
Brass, nickel-pl.	Flat / Circular "F2"	1.80	...-060-0234	...-060-0234	-	-
Brass, nickel-pl.	Flat / Circular "F2"	2.00	...-060-0235	...-060-0235	-	-
Brass, nickel-pl.	Flat / Circular "F2"	2.20	...-060-0236	...-060-0236	-	-
Brass, nickel-pl.	Flat / Circular "F2"	2.50	...-060-0237	...-060-0237	-	-
Brass, nickel-pl.	Flat / Circular "F4"	0.50	...-060-0238	...-060-0238	-	-
Brass, nickel-pl.	Flat / Circular "F4"	0.80	...-060-0239	...-060-0239	-	-
Brass, nickel-pl.	Flat / Circular "F4"	1.00	...-060-0240	...-060-0240	-	-
Brass, nickel-pl.	Flat / Circular "F4"	1.20	...-060-0241	...-060-0241	-	-
Brass, nickel-pl.	Flat / Circular "F4"	1.50	...-060-0242	...-060-0242	-	-
Brass, nickel-pl.	Flat / Circular "F4"	1.80	...-060-0243	...-060-0243	-	-
Brass, nickel-pl.	Flat / Circular "F4"	2.00	...-060-0244	...-060-0244	-	-
Brass, nickel-pl.	Flat / Circular "F6"	0.50	...-060-0009	...-060-0009	-	-
Brass, nickel-pl.	Flat / Circular "F6"	0.80	...-060-0010	...-060-0010	-	-
Brass, nickel-pl.	Flat / Circular "F6"	1.00	...-060-0011	...-060-0011	-	-
Brass, nickel-pl.	Flat / Circular "F6"	1.20	...-060-0012	...-060-0012	-	-
Brass, nickel-pl.	Flat / Circular "F6"	1.50	...-060-0014	...-060-0014	-	-
Brass, nickel-pl.	Flat / Circular "F6"	1.80	...-060-0015	...-060-0015	-	-
Brass, nickel-pl.	Flat / Circular "F6"	2.00	...-060-0016	...-060-0016	-	-

Subject to change

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Hand-held spray guns, classified by material

Spray gun	>		**HS 25**	**Perfekt 4**	**Mignon 3**	**TFP 1**
Version / type no.	>		gravity feed / 2500...	gravity feed / 0660...	gravity feed / 0850...	0820...
(Please state type no. in front of order no.)			suction feed / 2500...	suction feed / 0660...	suction feed / 0850...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0850...	
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**
Brass, nickel-pl.	Flat / Circular "F6"	2.20	...-060-0017	...-060-0017	-	-
Brass, nickel-pl.	Flat / Circular "F6"	2.50	...-060-0018	...-060-0018	-	-
Brass, nickel-pl.	Flat / Circular "G"	1.00	...-060-0324	...-060-0324	-	-
Brass, nickel-pl.	Flat / Circular "G"	1.20	...-060-0325	...-060-0325	-	-
Brass, nickel-pl.	Flat / Circular "G"	1.50	...-060-0326	...-060-0326	-	-
Brass, nickel-pl.	Flat / Circular "G"	1.80	...-060-0327	...-060-0327	-	-
Brass, nickel-pl.	Flat / Circular "G"	2.00	...-060-0328	...-060-0328	-	-
Brass, nickel-pl.	Flat / Circular "G"	2.50	...-060-0329	...-060-0329	-	-
Brass, nickel-pl.	Flat / Circular "G"	3.50	...-060-0434	...-060-0434	-	-
Brass, nickel-pl.	Flat / Circular "G1"	0.80	...-060-0336	...-060-0336	-	-
Brass, nickel-pl.	Flat / Circular "G1"	1.00	...-060-0337	...-060-0337	-	-
Brass, nickel-pl.	Flat / Circular "G1"	1.20	...-060-0432	...-060-0432	-	-
Brass, nickel-pl.	Flat / Circular "G1"	1.80	...-060-0338	...-060-0338	-	-
Brass, nickel-pl.	Flat / Circular "GG"	1.50	...-060-0330	...-060-0330	-	-
Brass, nickel-pl.	Flat / Circular "GG"	1.80	...-060-0331	...-060-0331	-	-
Brass, nickel-pl.	Flat / Circular "GG"	2.00	...-060-0332	...-060-0332	-	-
Brass, nickel-pl.	Flat / Circular "GG"	2.20	...-060-0333	...-060-0333	-	-
Brass, nickel-pl.	Flat / Circular "GG"	2.50	...-060-0334	...-060-0334	-	-
Brass, nickel-pl.	Flat / Circular "GG"	3.00	...-060-0335	...-060-0335	-	-
Brass, nickel-pl.	Flat / Circular "GG2"	1.50	...-060-0339	...-060-0339	-	-
Brass, nickel-pl.	Flat / Circular "GG2"	1.80	...-060-0340	...-060-0340	-	-
Brass, nickel-pl.	Flat / Circular "GG2"	2.00	...-060-0341	...-060-0341	-	-
Brass, nickel-pl.	Flat / Circular "K"	0.30	-	-	...-060-0838	-
Brass, nickel-pl.	Flat / Circular "K"	0.50	-	-	...-060-0839	-
Brass, nickel-pl.	Flat / Circular "K"	0.65	-	-	...-060-0840	-
Brass, nickel-pl.	Flat / Circular "K"	0.80	-	-	...-060-0841	-
Brass, nickel-pl.	Flat / Circular "K"	1.00	-	-	...-060-0842	-
Brass, nickel-pl.	Flat / Circular "K"	1.20	-	-	...-060-0843	-
Brass, nickel-pl.	Flat / Circular "K"	1.50	-	-	...-060-0844	-
Brass, nickel-pl.	Flat / Circular "K"	1.80	-	-	...-060-0845	-
Brass, nickel-pl.	Flat / Circular "K"	2.00	-	-	...-060-0846	-
Brass, nickel-pl.	Flat / Circular "KOB"	0.30	-	-	-	-
Brass, nickel-pl.	Flat / Circular "KOB"	0.50	-	-	-	-
Brass, nickel-pl.	Flat / Circular "KOS"	0.30	-	-	-	-
Brass, nickel-pl.	Flat / Circular "KOS"	0.50	-	-	-	-
Brass, nickel-pl.	Flat / Circular "MC"	0.30	-	-	...-060-0847	...-060-0774
Brass, nickel-pl.	Flat / Circular "MC"	0.50	-	-	...-060-0848	...-060-0775
Brass, nickel-pl.	Flat / Circular "MC"	0.65	-	-	...-060-0849	...-060-0776
Brass, nickel-pl.	Flat / Circular "MC"	0.80	-	-	...-060-0850	...-060-0777
Brass, nickel-pl.	Flat / Circular "MC"	1.00	-	-	...-060-0851	...-060-0778
Brass, nickel-pl.	Flat / Circular "MC"	1.20	-	-	...-060-0852	...-060-0779
Brass, nickel-pl.	Flat / Circular "MC"	1.50	-	-	...-060-0853	...-060-0780
Brass, nickel-pl.	Flat / Circular "MC"	1.80	-	-	...-060-0854	...-060-0781
Brass, nickel-pl.	Flat / Circular "MC"	2.00	-	-	...-060-0856	...-060-0855
Brass, nickel-pl.	Flat / Circular "S"	1.80	-	-	...-060-0756	...-060-0765
Brass, nickel-pl.	Flat / Circular "T"	0.30	-	-	...-060-0272	...-060-0272
Brass, nickel-pl.	Flat / Circular "T"	0.50	-	-	...-060-0323	...-060-0323
Brass, nickel-pl.	Flat / Circular "T"	0.65	-	-	...-060-0504	...-060-0504
Brass, nickel-pl.	Flat / Circular "T"	1.00	-	-	...-060-0348	...-060-0348
Brass, nickel-pl.	High-cone rotary jet "HD"	0.30 - 0.80	-	-	...-060-0509	...-060-0691
Brass, nickel-pl.	Circular "R"	0.30	...-060-0515	...-060-0515	...-060-0150	...-060-0395
Brass, nickel-pl.	Circular "R"	0.50	...-060-0070	...-060-0070	...-060-0151	...-060-0396
Brass, nickel-pl.	Circular "R"	0.65	-	-	...-060-0152	...-060-0397

Subject to change

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Hand-held spray guns, classified by material

Spray gun	>		**HS 25**	**Perfekt 4**	**Mignon 3**	**TFP 1**
Version / type no.	>		gravity feed / 2500...	gravity feed / 0660...	gravity feed / 0850...	0820...
(Please state type no. in front of order no.)			suction feed / 2500...	suction feed / 0660...	suction feed / 0850...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0850...	
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**
Brass, nickel-pl.	Circular "R"	0.80	...-060-0071	...-060-0071	...-060-0153	...-060-0398
Brass, nickel-pl.	Circular "R"	1.00	...-060-0072	...-060-0072	...-060-0154	...-060-0399
Brass, nickel-pl.	Circular "R"	1.20	...-060-0073	...-060-0073	...-060-0155	...-060-0400
Brass, nickel-pl.	Circular "R"	1.50	...-060-0075	...-060-0075	...-060-0156	...-060-0401
Brass, nickel-pl.	Circular "R"	1.80	...-060-0076	...-060-0076	...-060-0157	...-060-0402
Brass, nickel-pl.	Circular "R"	2.00	...-060-0077	...-060-0077	...-060-0158	...-060-0404
Brass, nickel-pl.	Circular "R"	2.50	...-060-0078	...-060-0078	...-060-0159	-
Brass, nickel-pl.	Circular "R"	3.00	...-060-0079	...-060-0079	-	-
Brass, nickel-pl.	Circular "R"	3.50	...-060-0080	...-060-0080	-	-
Brass, nickel-pl.	Circular "R"	4.50	...-060-0081	...-060-0081	-	-
Brass, nickel-pl.	Circular "R"	6.00	...-060-0082	...-060-0082	-	-
Brass, nickel-pl.	Circular jet "RZ"	0.30	-	-	...-060-0820	-
Brass, nickel-pl.	Circular jet "RZ"	0.50	-	-	...-060-0821	-
Brass, nickel-pl.	Circular jet "RZ"	0.65	-	-	...-060-0822	-
Brass, nickel-pl.	Circular jet "RZ"	0.80	-	-	...-060-0823	-
Brass, nickel-pl.	Circular jet "RZ"	1.00	-	-	...-060-0824	-
Brass, nickel-pl.	Circular jet "RZ"	1.20	-	-	...-060-0825	-
Brass, nickel-pl.	Circular jet "RZ"	1.50	-	-	...-060-0826	-
Brass, nickel-pl.	Circular jet "RZ"	1.80	-	-	...-060-0827	-
Brass, nickel-pl.	Circular jet "RZ"	2.00	-	-	...-060-0828	-
Brass, nickel-pl.	Mottle "SP"	1.50 / 2.50	...-060-0224	...-060-0224	-	-
Brass, nickel-pl.	Full-cone rotary jet "VD 6"	0.20 - 1.80	-	-	...-060-0722	...-060-0722
Brass, nickel-pl.	Full-cone rotary jet "VD 8"	0.20 - 1.80	-	-	...-060-0723	...-060-0723
Brass, nickel-pl.	Full-cone rotary jet "VD"	0.20 - 1.80	-	-	...-060-0407	...-060-0407
POM	Flat / Circular "C"	0.30	...-060-0245	...-060-0245	-	-
POM	Flat / Circular "C"	0.50	...-060-0246	...-060-0246	-	-
POM	Flat / Circular "C"	0.80	...-060-0247	...-060-0247	-	-
POM	Flat / Circular "C"	1.00	...-060-0248	...-060-0248	-	-
POM	Flat / Circular "C"	1.20	...-060-0249	...-060-0249	-	-
POM	Flat / Circular "C"	1.50	...-060-0250	...-060-0250	-	-
POM	Flat / Circular "C"	1.80	...-060-0251	...-060-0251	-	-
POM	Flat / Circular "E"	1.20	...-060-0260	...-060-0260	-	-
POM	Flat / Circular "E"	1.50	...-060-0261	...-060-0261	-	-
POM	Flat / Circular "E"	2.50	...-060-0262	...-060-0262	-	-
POM	Flat / Circular "F"	0.50	...-060-0252	...-060-0252	-	-
POM	Flat / Circular "F"	0.80	...-060-0253	...-060-0253	-	-
POM	Flat / Circular "F"	1.00	...-060-0254	...-060-0254	-	-
POM	Flat / Circular "F"	1.20	...-060-0255	...-060-0255	-	-
POM	Flat / Circular "F"	1.50	...-060-0256	...-060-0256	-	-
POM	Flat / Circular "F"	1.80	...-060-0257	...-060-0257	-	-

Subject to change

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Hand-held spray guns, classified by size

Spray gun	>		**HS 25**	**Perfekt 4**	**Mignon 3**	**TFP 1**
Version / type no.	>		gravity feed / 2500...	gravity feed / 0660...	gravity feed / 0850...	0820...
(Please state type no. in front of order no.)			suction feed / 2500...	suction feed / 0660...	suction feed / 0850...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0850...	
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**
0.30	Flat / Circular	Brass, nickel-pl.	-	-	...-060-0142	...-060-0142
0.30	Flat / Circular "B"	Brass, nickel-pl.	-	-	...-060-0501	...-060-0501
0.30	Flat / Circular "C"	POM	...-060-0245	...-060-0245	-	-
0.30	Flat / Circular "E"	Brass, PTFE	...-060-0577	...-060-0577	-	-
0.30	Flat / Circular "E"	Brass, nickel-pl.	...-060-0223	...-060-0223	-	-
0.30	Flat / Circular "F"	Aluminium / hard-coated	...-060-0258	...-060-0258	-	-
0.30	Flat / Circular "F"	Brass, PTFE	...-060-0554	...-060-0554	-	-
0.30	Flat / Circular "F"	Brass, nickel-pl.	...-060-0197	...-060-0197	-	-
0.30	Flat / Circular "K"	Brass, nickel-pl.	-	-	...-060-0838	-
0.30	Flat / Circular "MC"	Brass, nickel-pl.	-	-	...-060-0847	...-060-0774
0.30	Flat / Circular "T"	Brass, nickel-pl.	-	-	...-060-0272	...-060-0272
0.30	Circular "R"	Stainless steel	-	-	...-060-0178	-
0.30	Circular "R"	Brass, nickel-pl.	...-060-0515	...-060-0515	...-060-0150	...-060-0395
0.30	Circular jet "RZ"	Brass, nickel-pl.	-	-	...-060-0820	-
0.50	Rotary jet "D"	Brass, nickel-pl.	...-060-0083	...-060-0083	-	-
0.50	Rotary jet "DK"	Brass, nickel-pl.	...-060-0046	...-060-0046	-	-
0.50	Rotary jet "DX"	Brass, nickel-pl.	...-060-0058	...-060-0058	-	-
0.50	Flat / Circular	Brass, nickel-pl.	-	-	...-060-0143	...-060-0143
0.50	Flat / Circular "B"	Brass, nickel-pl.	-	-	...-060-0502	...-060-0502
0.50	Flat / Circular "C"	Aluminium / hard-coated	...-060-0263	...-060-0263	-	-
0.50	Flat / Circular "C"	Brass, PTFE	...-060-0565	...-060-0565	-	-
0.50	Flat / Circular "C"	Brass, nickel-pl.	...-060-0351	...-060-0351	-	-
0.50	Flat / Circular "C"	POM	...-060-0246	...-060-0246	-	-
0.50	Flat / Circular "DC"	Brass, PTFE	...-060-0588	...-060-0588	-	-
0.50	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0273	...-060-0273	-	-
0.50	Flat / Circular "DE"	Brass, PTFE	...-060-0599	...-060-0599	-	-
0.50	Flat / Circular "DE"	Brass, nickel-pl.	...-060-0269	...-060-0269	-	-
0.50	Flat / Circular "E"	Brass, PTFE	...-060-0578	...-060-0578	-	-
0.50	Flat / Circular "E"	Brass, nickel-pl.	...-060-0122	...-060-0122	-	-
0.50	Flat / Circular "F"	Aluminium / hard-coated	...-060-0021	...-060-0021	-	-
0.50	Flat / Circular "F"	Brass, PTFE	...-060-0555	...-060-0555	-	-
0.50	Flat / Circular "F"	Brass, nickel-pl.	...-060-0196	...-060-0196	-	-
0.50	Flat / Circular "F"	POM	...-060-0252	...-060-0252	-	-
0.50	Flat / Circular "F2"	Brass, PTFE	...-060-0609	...-060-0609	-	-
0.50	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0228	...-060-0228	-	-
0.50	Flat / Circular "F4"	Brass, PTFE	...-060-0618	...-060-0618	-	-
0.50	Flat / Circular "F4"	Brass, nickel-pl.	...-060-0238	...-060-0238	-	-
0.50	Flat / Circular "F6"	Brass, PTFE	...-060-0625	...-060-0625	-	-
0.50	Flat / Circular "F6"	Brass, nickel-pl.	...-060-0009	...-060-0009	-	-
0.50	Flat / Circular "K"	Brass, nickel-pl.	-	-	...-060-0839	-
0.50	Flat / Circular "MC"	Brass, nickel-pl.	-	-	...-060-0848	...-060-0775
0.50	Flat / Circular "T"	Brass, nickel-pl.	-	-	...-060-0323	...-060-0323
0.50	Circular "R"	Stainless steel	-	-	...-060-0179	-
0.50	Circular "R"	Brass, nickel-pl.	...-060-0070	...-060-0070	...-060-0151	...-060-0396
0.50	Circular jet "RZ"	Brass, nickel-pl.	-	-	...-060-0821	-
0.65	Flat / Circular	Brass, nickel-pl.	-	-	...-060-0144	...-060-0144
0.65	Flat / Circular "B"	Brass, nickel-pl.	-	-	...-060-0503	...-060-0503
0.65	Flat / Circular "BE"	Brass, nickel-pl.	-	-	...-060-0161	...-060-0161
0.65	Flat / Circular "K"	Brass, nickel-pl.	-	-	...-060-0840	-
0.65	Flat / Circular "MC"	Brass, nickel-pl.	-	-	...-060-0849	...-060-0776
0.65	Flat / Circular "T"	Brass, nickel-pl.	-	-	...-060-0504	...-060-0504

Subject to change

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Hand-held spray guns, classified by size

Spray gun	>		**HS 25**	**Perfekt 4**	**Mignon 3**	**TFP 1**
Version / type no.	>		gravity feed / 2500...	gravity feed / 0660...	gravity feed / 0850...	0820...
(Please state type no. in front of order no.)			suction feed / 2500...	suction feed / 0660...	suction feed / 0850...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0850...	
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**
0.65	Circular "R"	Stainless steel	-	-	...-060-0180	-
0.65	Circular "R"	Brass, nickel-pl.	-	-	...-060-0152	...-060-0397
0.65	Circular jet "RZ"	Brass, nickel-pl.	-	-	...-060-0822	-
0.80	Rotary jet "D"	Brass, nickel-pl.	...-060-0084	...-060-0084	...-060-0410	...-060-0410
0.80	Rotary jet "DK"	Brass, nickel-pl.	...-060-0047	...-060-0047	-	-
0.80	Rotary jet "DX"	Brass, nickel-pl.	...-060-0059	...-060-0059	-	-
0.80	Flat / Circular	Brass, nickel-pl.	-	-	...-060-0145	...-060-0145
0.80	Flat / Circular "B"	Brass, nickel-pl.	-	-	...-060-0505	...-060-0505
0.80	Flat / Circular "C"	Aluminium / hard-coated	...-060-0264	...-060-0264	-	-
0.80	Flat / Circular "C"	Brass, PTFE	...-060-0566	...-060-0566	-	-
0.80	Flat / Circular "C"	Brass, nickel-pl.	...-060-0352	...-060-0352	-	-
0.80	Flat / Circular "C"	POM	...-060-0247	...-060-0247	-	-
0.80	Flat / Circular "DC"	Brass, PTFE	...-060-0589	...-060-0589	-	-
0.80	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0274	...-060-0274	-	-
0.80	Flat / Circular "DE"	Brass, PTFE	...-060-0600	...-060-0600	-	-
0.80	Flat / Circular "DE"	Brass, nickel-pl.	...-060-0363	...-060-0363	-	-
0.80	Flat / Circular "E"	Brass, PTFE	...-060-0579	...-060-0579	-	-
0.80	Flat / Circular "E"	Brass, nickel-pl.	...-060-0123	...-060-0123	-	-
0.80	Flat / Circular "F"	Aluminium / hard-coated	...-060-0022	...-060-0022	-	-
0.80	Flat / Circular "F"	Brass, PTFE	...-060-0556	...-060-0556	-	-
0.80	Flat / Circular "F"	Brass, nickel-pl.	...-060-0198	...-060-0198	-	-
0.80	Flat / Circular "F"	POM	...-060-0253	...-060-0253	-	-
0.80	Flat / Circular "F1"	Brass, PTFE	...-060-0634	...-060-0634	-	-
0.80	Flat / Circular "F1"	Brass, nickel-pl.	...-060-0369	...-060-0369	-	-
0.80	Flat / Circular "F2"	Brass, PTFE	...-060-0610	...-060-0610	-	-
0.80	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0229	...-060-0229	-	-
0.80	Flat / Circular "F4"	Brass, PTFE	...-060-0619	...-060-0619	-	-
0.80	Flat / Circular "F4"	Brass, nickel-pl.	...-060-0239	...-060-0239	-	-
0.80	Flat / Circular "F6"	Brass, PTFE	...-060-0626	...-060-0626	-	-
0.80	Flat / Circular "F6"	Brass, nickel-pl.	...-060-0010	...-060-0010	-	-
0.80	Flat / Circular "G1"	Brass, nickel-pl.	...-060-0336	...-060-0336	-	-
0.80	Flat / Circular "K"	Brass, nickel-pl.	-	-	...-060-0841	-
0.80	Flat / Circular "MC"	Brass, nickel-pl.	-	-	...-060-0850	...-060-0777
0.80	Circular "R"	Stainless steel	-	-	...-060-0181	-
0.80	Circular "R"	Brass, nickel-pl.	...-060-0071	...-060-0071	...-060-0153	...-060-0398
0.80	Circular jet "RZ"	Brass, nickel-pl.	-	-	...-060-0823	-
1.00	Rotary jet "D"	Brass, nickel-pl.	...-060-0085	...-060-0085	...-060-0411	...-060-0411
1.00	Rotary jet "DK"	Brass, nickel-pl.	...-060-0048	...-060-0048	-	-
1.00	Rotary jet "DX"	Brass, nickel-pl.	...-060-0060	...-060-0060	-	-
1.00	Flat / Circular	Brass, nickel-pl.	-	-	...-060-0146	...-060-0146
1.00	Flat / Circular "B"	Brass, nickel-pl.	-	-	...-060-0349	...-060-0349
1.00	Flat / Circular "C"	Aluminium / hard-coated	...-060-0350	...-060-0350	-	-
1.00	Flat / Circular "C"	Brass, PTFE	...-060-0567	...-060-0567	-	-
1.00	Flat / Circular "C"	Brass, nickel-pl.	...-060-0353	...-060-0353	-	-
1.00	Flat / Circular "C"	POM	...-060-0248	...-060-0248	-	-
1.00	Flat / Circular "DC"	Brass, PTFE	...-060-0643	...-060-0643	-	-
1.00	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0275	...-060-0275	-	-
1.00	Flat / Circular "DE"	Brass, PTFE	...-060-0601	...-060-0601	-	-
1.00	Flat / Circular "DE"	Brass, nickel-pl.	...-060-0364	...-060-0364	-	-
1.00	Flat / Circular "E"	Brass, PTFE	...-060-0580	...-060-0580	-	-
1.00	Flat / Circular "E"	Brass, nickel-pl.	...-060-0124	...-060-0124	-	-

Subject to change

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Hand-held spray guns, classified by size

Spray gun	>		**HS 25**	**Perfekt 4**	**Mignon 3**	**TFP 1**
Version / type no.	>		gravity feed / 2500...	gravity feed / 0660...	gravity feed / 0850...	0820...
(Please state type no. in front of order no.)			suction feed / 2500...	suction feed / 0660...	suction feed / 0850...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0850...	
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**
1.00	Flat / Circular "F"	Aluminium / hard-coated	...-060-0023	...-060-0023	-	-
1.00	Flat / Circular "F"	Brass, PTFE	...-060-0557	...-060-0557	-	-
1.00	Flat / Circular "F"	Brass, nickel-pl.	...-060-0199	...-060-0199	-	-
1.00	Flat / Circular "F"	POM	...-060-0254	...-060-0254	-	-
1.00	Flat / Circular "F1"	Brass, PTFE	...-060-0635	...-060-0635	-	-
1.00	Flat / Circular "F1"	Brass, nickel-pl.	...-060-0377	...-060-0377	-	-
1.00	Flat / Circular "F2"	Brass, PTFE	...-060-0611	...-060-0611	-	-
1.00	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0230	...-060-0230	-	-
1.00	Flat / Circular "F4"	Brass, PTFE	...-060-0620	...-060-0620	-	-
1.00	Flat / Circular "F4"	Brass, nickel-pl.	...-060-0240	...-060-0240	-	-
1.00	Flat / Circular "F6"	Brass, PTFE	...-060-0627	...-060-0627	-	-
1.00	Flat / Circular "F6"	Brass, nickel-pl.	...-060-0011	...-060-0011	-	-
1.00	Flat / Circular "G"	Brass, nickel-pl.	...-060-0324	...-060-0324	-	-
1.00	Flat / Circular "G1"	Brass, nickel-pl.	...-060-0337	...-060-0337	-	-
1.00	Flat / Circular "K"	Brass, nickel-pl.	-	-	...-060-0842	-
1.00	Flat / Circular "MC"	Brass, nickel-pl.	-	-	...-060-0851	...-060-0778
1.00	Flat / Circular "T"	Brass, nickel-pl.	-	-	...-060-0348	...-060-0348
1.00	Circular "R"	Stainless steel	-	-	...-060-0182	-
1.00	Circular "R"	Brass, nickel-pl.	...-060-0072	...-060-0072	...-060-0154	...-060-0399
1.00	Circular jet "RZ"	Brass, nickel-pl.	-	-	...-060-0824	-
1.20	Rotary jet "D"	Brass, nickel-pl.	...-060-0086	...-060-0086	...-060-0265	...-060-0265
1.20	Rotary jet "DK"	Brass, nickel-pl.	...-060-0049	...-060-0049	-	-
1.20	Rotary jet "DX"	Brass, nickel-pl.	...-060-0061	...-060-0061	-	-
1.20	Flat / Circular	Brass, nickel-pl.	-	-	...-060-0147	...-060-0147
1.20	Flat / Circular "B"	Brass, nickel-pl.	-	-	...-060-0506	...-060-0506
1.20	Flat / Circular "C"	Brass, PTFE	...-060-0568	...-060-0568	-	-
1.20	Flat / Circular "C"	Brass, nickel-pl.	...-060-0354	...-060-0354	-	-
1.20	Flat / Circular "C"	POM	...-060-0249	...-060-0249	-	-
1.20	Flat / Circular "DC"	Brass, PTFE	...-060-0590	...-060-0590	-	-
1.20	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0276	...-060-0276	...-060-0507	...-060-0507
1.20	Flat / Circular "DE"	Brass, PTFE	...-060-0602	...-060-0602	-	-
1.20	Flat / Circular "DE"	Brass, nickel-pl.	...-060-0365	...-060-0365	-	-
1.20	Flat / Circular "E"	Brass, PTFE	...-060-0581	...-060-0581	-	-
1.20	Flat / Circular "E"	Brass, nickel-pl.	...-060-0125	...-060-0125	-	-
1.20	Flat / Circular "E"	POM	...-060-0260	...-060-0260	-	-
1.20	Flat / Circular "F"	Aluminium / hard-coated	...-060-0024	...-060-0024	-	-
1.20	Flat / Circular "F"	Brass, PTFE	...-060-0558	...-060-0558	-	-
1.20	Flat / Circular "F"	Brass, nickel-pl.	...-060-0200	...-060-0200	-	-
1.20	Flat / Circular "F"	POM	...-060-0255	...-060-0255	-	-
1.20	Flat / Circular "F1"	Brass, PTFE	...-060-0636	...-060-0636	-	-
1.20	Flat / Circular "F1"	Brass, nickel-pl.	...-060-0378	...-060-0378	-	-
1.20	Flat / Circular "F2"	Brass, PTFE	...-060-0612	...-060-0612	-	-
1.20	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0231	...-060-0231	-	-
1.20	Flat / Circular "F4"	Brass, PTFE	...-060-0621	...-060-0621	-	-
1.20	Flat / Circular "F4"	Brass, nickel-pl.	...-060-0241	...-060-0241	-	-
1.20	Flat / Circular "F6"	Brass, PTFE	...-060-0628	...-060-0628	-	-
1.20	Flat / Circular "F6"	Brass, nickel-pl.	...-060-0012	...-060-0012	-	-
1.20	Flat / Circular "G"	Brass, nickel-pl.	...-060-0325	...-060-0325	-	-
1.20	Flat / Circular "G1"	Brass, nickel-pl.	...-060-0432	...-060-0432	-	-
1.20	Flat / Circular "K"	Brass, nickel-pl.	-	-	...-060-0843	-
1.20	Flat / Circular "MC"	Brass, nickel-pl.	-	-	...-060-0852	...-060-0779
1.20	Circular "R"	Stainless steel	-	-	...-060-0183	-

Subject to change

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Hand-held spray guns, classified by size

Spray gun >			HS 25	Perfekt 4	Mignon 3	TFP 1
Version / type no. >			gravity feed / 2500...	gravity feed / 0660...	gravity feed / 0850...	0820...
(Please state type no. in front of order no.)			suction feed / 2500...	suction feed / 0660...	suction feed / 0850...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0850...	
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**
1.20	Circular "R"	Brass, nickel-pl.	...-060-0073	...-060-0073	...-060-0155	...-060-0400
1.20	Circular jet "RZ"	Brass, nickel-pl.	-	-	...-060-0825	-
1.50	Rotary jet "D"	Brass, nickel-pl.	...-060-0087	...-060-0087	...-060-0412	...-060-0412
1.50	Rotary jet "DK"	Brass, nickel-pl.	...-060-0050	...-060-0050	-	-
1.50	Rotary jet "DT"	Brass, nickel-pl.	...-060-0226	...-060-0226	-	-
1.50	Rotary jet "DX"	Brass, nickel-pl.	...-060-0062	...-060-0062	-	-
1.50	Flat / Circular	Brass, nickel-pl.	-	-	...-060-0148	...-060-0148
1.50	Flat / Circular "C"	Brass, PTFE	...-060-0569	...-060-0569	-	-
1.50	Flat / Circular "C"	Brass, nickel-pl.	...-060-0355	...-060-0355	-	-
1.50	Flat / Circular "C"	POM	...-060-0250	...-060-0250	-	-
1.50	Flat / Circular "DC"	Brass, PTFE	...-060-0591	...-060-0591	-	-
1.50	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0277	...-060-0277	-	-
1.50	Flat / Circular "DE"	Brass, PTFE	...-060-0603	...-060-0603	-	-
1.50	Flat / Circular "DE"	Brass, nickel-pl.	...-060-0270	...-060-0270	-	-
1.50	Flat / Circular "E"	Brass, PTFE	...-060-0582	...-060-0582	-	-
1.50	Flat / Circular "E"	Brass, nickel-pl.	...-060-0127	...-060-0127	-	-
1.50	Flat / Circular "E"	POM	...-060-0261	...-060-0261	-	-
1.50	Flat / Circular "F"	Aluminium / hard-coated	...-060-0026	...-060-0026	-	-
1.50	Flat / Circular "F"	Brass, PTFE	...-060-0559	...-060-0559	-	-
1.50	Flat / Circular "F"	Brass, nickel-pl.	...-060-0202	...-060-0202	-	-
1.50	Flat / Circular "F"	POM	...-060-0256	...-060-0256	-	-
1.50	Flat / Circular "F1"	Brass, PTFE	...-060-0637	...-060-0637	-	-
1.50	Flat / Circular "F1"	Brass, nickel-pl.	...-060-0379	...-060-0379	-	-
1.50	Flat / Circular "F2"	Brass, PTFE	...-060-0613	...-060-0613	-	-
1.50	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0233	...-060-0233	-	-
1.50	Flat / Circular "F4"	Brass, PTFE	...-060-0622	...-060-0622	-	-
1.50	Flat / Circular "F4"	Brass, nickel-pl.	...-060-0242	...-060-0242	-	-
1.50	Flat / Circular "F6"	Brass, PTFE	...-060-0629	...-060-0629	-	-
1.50	Flat / Circular "F6"	Brass, nickel-pl.	...-060-0014	...-060-0014	-	-
1.50	Flat / Circular "G"	Brass, nickel-pl.	...-060-0326	...-060-0326	-	-
1.50	Flat / Circular "GG"	Brass, nickel-pl.	...-060-0330	...-060-0330	-	-
1.50	Flat / Circular "GG2"	Brass, nickel-pl.	...-060-0339	...-060-0339	-	-
1.50	Flat / Circular "K"	Brass, nickel-pl.	-	-	...-060-0844	-
1.50	Flat / Circular "MC"	Brass, nickel-pl.	-	-	...-060-0853	...-060-0780
1.50	Circular "R"	Stainless steel	-	-	...-060-0184	-
1.50	Circular "R"	Brass, nickel-pl.	...-060-0075	...-060-0075	...-060-0156	...-060-0401
1.50	Circular jet "RZ"	Brass, nickel-pl.	-	-	...-060-0826	-
1.80	Rotary jet "D"	Brass, nickel-plated	...-060-0268	...-060-0268	-	-
1.80	Rotary jet "D"	Brass, nickel-pl.	...-060-0088	...-060-0088	...-060-0413	...-060-0413
1.80	Rotary jet "DK"	Brass, nickel-pl.	...-060-0051	...-060-0051	-	-
1.80	Rotary jet "DX"	Brass, nickel-pl.	...-060-0063	...-060-0063	-	-
1.80	Flat / Circular	Brass, nickel-pl.	-	-	...-060-0149	...-060-0149
1.80	Flat / Circular "C"	Brass, PTFE	...-060-0570	...-060-0570	-	-
1.80	Flat / Circular "C"	Brass, nickel-pl.	...-060-0356	...-060-0356	-	-
1.80	Flat / Circular "C"	POM	...-060-0251	...-060-0251	-	-
1.80	Flat / Circular "DC"	Brass, PTFE	...-060-0592	...-060-0592	-	-
1.80	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0278	...-060-0278	-	-
1.80	Flat / Circular "DE"	Brass, PTFE	...-060-0604	...-060-0604	-	-
1.80	Flat / Circular "DE"	Brass, nickel-pl.	...-060-0271	...-060-0271	-	-
1.80	Flat / Circular "E"	Brass, PTFE	...-060-0583	...-060-0583	-	-
1.80	Flat / Circular "E"	Brass, nickel-pl.	...-060-0128	...-060-0128	-	-

Subject to change

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Hand-held spray guns, classified by size

Spray gun	>		**HS 25**	**Perfekt 4**	**Mignon 3**	**TFP 1**
Version / type no.	>		gravity feed / 2500...	gravity feed / 0660...	gravity feed / 0850...	0820...
(Please state type no. in front of order no.)			suction feed / 2500...	suction feed / 0660...	suction feed / 0850...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0850...	
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**
1.80	Flat / Circular "F"	Aluminium / hard-coated	...-060-0027	...-060-0027	-	-
1.80	Flat / Circular "F"	Brass, PTFE	...-060-0560	...-060-0560	-	-
1.80	Flat / Circular "F"	Brass, nickel-pl.	...-060-0203	...-060-0203	-	-
1.80	Flat / Circular "F"	POM	...-060-0257	...-060-0257	-	-
1.80	Flat / Circular "F1"	Brass, PTFE	...-060-0638	...-060-0638	-	-
1.80	Flat / Circular "F1"	Brass, nickel-pl.	...-060-0380	...-060-0380	-	-
1.80	Flat / Circular "F2"	Brass, PTFE	...-060-0614	...-060-0614	-	-
1.80	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0234	...-060-0234	-	-
1.80	Flat / Circular "F4"	Brass, PTFE	...-060-0623	...-060-0623	-	-
1.80	Flat / Circular "F4"	Brass, nickel-pl.	...-060-0243	...-060-0243	-	-
1.80	Flat / Circular "F6"	Brass, PTFE	...-060-0630	...-060-0630	-	-
1.80	Flat / Circular "F6"	Brass, nickel-pl.	...-060-0015	...-060-0015	-	-
1.80	Flat / Circular "G"	Brass, nickel-pl.	...-060-0327	...-060-0327	-	-
1.80	Flat / Circular "G1"	Brass, nickel-pl.	...-060-0338	...-060-0338	-	-
1.80	Flat / Circular "GG"	Brass, nickel-pl.	...-060-0331	...-060-0331	-	-
1.80	Flat / Circular "GG2"	Brass, nickel-pl.	...-060-0340	...-060-0340	-	-
1.80	Flat / Circular "K"	Brass, nickel-pl.	-	-	...-060-0845	-
1.80	Flat / Circular "MC"	Brass, nickel-pl.	-	-	...-060-0854	...-060-0781
1.80	Flat / Circular "S"	Brass, nickel-pl.	-	-	...-060-0756	...-060-0765
1.80	Circular "R"	Stainless steel	-	-	...-060-0185	-
1.80	Circular "R"	Brass, nickel-pl.	...-060-0076	...-060-0076	...-060-0157	...-060-0402
1.80	Circular jet "RZ"	Brass, nickel-pl.	-	-	...-060-0827	-
2.00	Rotary jet "D"	Brass, nickel-pl.	...-060-0089	...-060-0089	...-060-0414	...-060-0414
2.00	Rotary jet "DK"	Brass, nickel-pl.	...-060-0052	...-060-0052	-	-
2.00	Rotary jet "DX"	Brass, nickel-pl.	...-060-0064	...-060-0064	-	-
2.00	Flat / Circular "C"	Brass, PTFE	...-060-0571	...-060-0571	-	-
2.00	Flat / Circular "C"	Brass, nickel-pl.	...-060-0357	...-060-0357	-	-
2.00	Flat / Circular "DC"	Brass, PTFE	...-060-0593	...-060-0593	-	-
2.00	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0279	...-060-0279	-	-
2.00	Flat / Circular "DE"	Brass, PTFE	...-060-0605	...-060-0605	-	-
2.00	Flat / Circular "DE"	Brass, nickel-pl.	...-060-0366	...-060-0366	-	-
2.00	Flat / Circular "E"	Brass, PTFE	...-060-0584	...-060-0584	-	-
2.00	Flat / Circular "E"	Brass, nickel-pl.	...-060-0129	...-060-0129	-	-
2.00	Flat / Circular "F"	Aluminium / hard-coated	...-060-0028	...-060-0028	-	-
2.00	Flat / Circular "F"	Brass, PTFE	...-060-0561	...-060-0561	-	-
2.00	Flat / Circular "F"	Brass, nickel-pl.	...-060-0204	...-060-0204	-	-
2.00	Flat / Circular "F1"	Brass, PTFE	...-060-0639	...-060-0639	-	-
2.00	Flat / Circular "F1"	Brass, nickel-pl.	...-060-0381	...-060-0381	-	-
2.00	Flat / Circular "F2"	Brass, PTFE	...-060-0615	...-060-0615	-	-
2.00	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0235	...-060-0235	-	-
2.00	Flat / Circular "F4"	Brass, PTFE	...-060-0624	...-060-0624	-	-
2.00	Flat / Circular "F4"	Brass, nickel-pl.	...-060-0244	...-060-0244	-	-
2.00	Flat / Circular "F6"	Brass, PTFE	...-060-0631	...-060-0631	-	-
2.00	Flat / Circular "F6"	Brass, nickel-pl.	...-060-0016	...-060-0016	-	-
2.00	Flat / Circular "G"	Brass, nickel-pl.	...-060-0328	...-060-0328	-	-
2.00	Flat / Circular "GG"	Brass, nickel-pl.	...-060-0332	...-060-0332	-	-
2.00	Flat / Circular "GG2"	Brass, nickel-pl.	...-060-0341	...-060-0341	-	-
2.00	Flat / Circular "K"	Brass, nickel-pl.	-	-	...-060-0846	-
2.00	Flat / Circular "MC"	Brass, nickel-pl.	-	-	...-060-0856	...-060-0855
2.00	Circular "R"	Stainless steel	-	-	...-060-0186	-
2.00	Circular "R"	Brass, nickel-pl.	...-060-0077	...-060-0077	...-060-0158	...-060-0404
2.00	Circular jet "RZ"	Brass, nickel-pl.	-	-	...-060-0828	-

Subject to change

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Hand-held spray guns, classified by size

Spray gun	>		**HS 25**	**Perfekt 4**	**Mignon 3**	**TFP 1**
Version / type no.	>		gravity feed / 2500...	gravity feed / 0660...	gravity feed / 0850...	0820...
(Please state type no. in front of order no.)			suction feed / 2500...	suction feed / 0660...	suction feed / 0850...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0850...	
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**
2.20	Flat / Circular "F"	Aluminium / hard-coated	...-060-0029	...-060-0029	-	-
2.20	Flat / Circular "F"	Brass, PTFE	...-060-0562	...-060-0562	-	-
2.20	Flat / Circular "F"	Brass, nickel-pl.	...-060-0205	...-060-0205	-	-
2.20	Flat / Circular "F1"	Brass, PTFE	...-060-0640	...-060-0640	-	-
2.20	Flat / Circular "F1"	Brass, nickel-pl.	...-060-0382	...-060-0382	-	-
2.20	Flat / Circular "F2"	Brass, PTFE	...-060-0616	...-060-0616	-	-
2.20	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0236	...-060-0236	-	-
2.20	Flat / Circular "F6"	Brass, PTFE	...-060-0632	...-060-0632	-	-
2.20	Flat / Circular "F6"	Brass, nickel-pl.	...-060-0017	...-060-0017	-	-
2.20	Flat / Circular "GG"	Brass, nickel-pl.	...-060-0333	...-060-0333	-	-
2.50	Rotary jet "D"	Brass, nickel-pl.	...-060-0090	...-060-0090	...-060-0415	...-060-0415
2.50	Rotary jet "DK"	Brass, nickel-pl.	...-060-0053	...-060-0053	-	-
2.50	Rotary jet "DT"	Brass, nickel-pl.	...-060-0416	...-060-0416	-	-
2.50	Rotary jet "DX"	Brass, nickel-pl.	...-060-0065	...-060-0065	-	-
2.50	Flat / Circular "C"	Brass, PTFE	...-060-0572	...-060-0572	-	-
2.50	Flat / Circular "C"	Brass, nickel-pl.	...-060-0358	...-060-0358	-	-
2.50	Flat / Circular "DC"	Brass, PTFE	...-060-0594	...-060-0594	-	-
2.50	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0280	...-060-0280	-	-
2.50	Flat / Circular "DE"	Brass, PTFE	...-060-0606	...-060-0606	-	-
2.50	Flat / Circular "DE"	Brass, nickel-pl.	...-060-0367	...-060-0367	-	-
2.50	Flat / Circular "E"	Brass, PTFE	...-060-0585	...-060-0585	-	-
2.50	Flat / Circular "E"	Brass, nickel-pl.	...-060-0130	...-060-0130	-	-
2.50	Flat / Circular "E"	POM	...-060-0262	...-060-0262	-	-
2.50	Flat / Circular "F"	Aluminium / hard-coated	...-060-0030	...-060-0030	-	-
2.50	Flat / Circular "F"	Brass, PTFE	...-060-0563	...-060-0563	-	-
2.50	Flat / Circular "F"	Brass, nickel-pl.	...-060-0206	...-060-0206	-	-
2.50	Flat / Circular "F1"	Brass, PTFE	...-060-0641	...-060-0641	-	-
2.50	Flat / Circular "F1"	Brass, nickel-pl.	...-060-0383	...-060-0383	-	-
2.50	Flat / Circular "F2"	Brass, PTFE	...-060-0617	...-060-0617	-	-
2.50	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0237	...-060-0237	-	-
2.50	Flat / Circular "F6"	Brass, PTFE	...-060-0633	...-060-0633	-	-
2.50	Flat / Circular "F6"	Brass, nickel-pl.	...-060-0018	...-060-0018	-	-
2.50	Flat / Circular "G"	Brass, nickel-pl.	...-060-0329	...-060-0329	-	-
2.50	Flat / Circular "GG"	Brass, nickel-pl.	...-060-0334	...-060-0334	-	-
2.50	Circular "R"	Stainless steel	-	-	...-060-0187	-
2.50	Circular "R"	Brass, nickel-pl.	...-060-0078	...-060-0078	...-060-0159	-
3.00	Rotary jet "D"	Brass, nickel-pl.	...-060-0091	...-060-0091	-	-
3.00	Rotary jet "DK"	Brass, nickel-pl.	...-060-0054	...-060-0054	-	-
3.00	Rotary jet "DX"	Brass, nickel-pl.	...-060-0066	...-060-0066	-	-
3.00	Flat / Circular "C"	Brass, PTFE	...-060-0573	...-060-0573	-	-
3.00	Flat / Circular "C"	Brass, nickel-pl.	...-060-0359	...-060-0359	-	-
3.00	Flat / Circular "DC"	Brass, PTFE	...-060-0595	...-060-0595	-	-
3.00	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0281	...-060-0281	-	-
3.00	Flat / Circular "DE"	Brass, PTFE	...-060-0607	...-060-0607	-	-
3.00	Flat / Circular "DE"	Brass, nickel-pl.	...-060-0368	...-060-0368	-	-
3.00	Flat / Circular "E"	Brass, PTFE	...-060-0586	...-060-0586	-	-
3.00	Flat / Circular "E"	Brass, nickel-pl.	...-060-0131	...-060-0131	-	-
3.00	Flat / Circular "F"	Aluminium / hard-coated	...-060-0031	...-060-0031	-	-
3.00	Flat / Circular "F"	Brass, PTFE	...-060-0564	...-060-0564	-	-
3.00	Flat / Circular "F"	Brass, nickel-pl.	...-060-0207	...-060-0207	-	-
3.00	Flat / Circular "F1"	Brass, PTFE	...-060-0642	...-060-0642	-	-

Subject to change

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Hand-held spray guns, classified by size

Spray gun	>		**HS 25**	**Perfekt 4**	**Mignon 3**	**TFP 1**
Version / type no.	>		gravity feed / 2500...	gravity feed / 0660...	gravity feed / 0850...	0820...
(Please state type no. in front of order no.)			suction feed / 2500...	suction feed / 0660...	suction feed / 0850...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0850...	
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**
3.00	Flat / Circular "F1"	Brass, nickel-pl.	...-060-0384	...-060-0384	-	-
3.00	Flat / Circular "GG"	Brass, nickel-pl.	...-060-0335	...-060-0335	-	-
3.00	Circular "R"	Brass, nickel-pl.	...-060-0079	...-060-0079	-	-
3.50	Rotary jet "D"	Brass, nickel-pl.	...-060-0092	...-060-0092	-	-
3.50	Rotary jet "DK"	Brass, nickel-pl.	...-060-0055	...-060-0055	-	-
3.50	Rotary jet "DX"	Brass, nickel-pl.	...-060-0067	...-060-0067	-	-
3.50	Flat / Circular "C"	Brass, PTFE	...-060-0574	...-060-0574	-	-
3.50	Flat / Circular "C"	Brass, nickel-pl.	...-060-0360	...-060-0360	-	-
3.50	Flat / Circular "DC"	Brass, PTFE	...-060-0596	...-060-0596	-	-
3.50	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0282	...-060-0282	-	-
3.50	Flat / Circular "DE"	Brass, PTFE	...-060-0608	...-060-0608	-	-
3.50	Flat / Circular "DE"	Brass, nickel-pl.	...-060-0535	...-060-0535	-	-
3.50	Flat / Circular "E"	Brass, PTFE	...-060-0587	...-060-0587	-	-
3.50	Flat / Circular "E"	Brass, nickel-pl.	...-060-0132	...-060-0132	-	-
3.50	Flat / Circular "F"	Brass, nickel-pl.	...-060-0689	...-060-0689	-	-
3.50	Flat / Circular "G"	Brass, nickel-pl.	...-060-0434	...-060-0434	-	-
3.50	Circular "R"	Brass, nickel-pl.	...-060-0080	...-060-0080	-	-
4.50	Rotary jet "D"	Brass, nickel-pl.	...-060-0093	...-060-0093	-	-
4.50	Rotary jet "DK"	Brass, nickel-pl.	...-060-0056	...-060-0056	-	-
4.50	Rotary jet "DX"	Brass, nickel-pl.	...-060-0068	...-060-0068	-	-
4.50	Flat / Circular "C"	Brass, PTFE	...-060-0575	...-060-0575	-	-
4.50	Flat / Circular "C"	Brass, nickel-pl.	...-060-0361	...-060-0361	-	-
4.50	Flat / Circular "DC"	Brass, PTFE	...-060-0597	...-060-0597	-	-
4.50	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0283	...-060-0283	-	-
4.50	Circular "R"	Brass, nickel-pl.	...-060-0081	...-060-0081	-	-
6.00	Rotary jet "D"	Brass, nickel-pl.	...-060-0094	...-060-0094	-	-
6.00	Rotary jet "DK"	Brass, nickel-pl.	...-060-0057	...-060-0057	-	-
6.00	Rotary jet "DX"	Brass, nickel-pl.	...-060-0069	...-060-0069	-	-
6.00	Flat / Circular "C"	Brass, PTFE	...-060-0576	...-060-0576	-	-
6.00	Flat / Circular "C"	Brass, nickel-pl.	...-060-0362	...-060-0362	-	-
6.00	Flat / Circular "DC"	Brass, PTFE	...-060-0598	...-060-0598	-	-
6.00	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0284	...-060-0284	-	-
6.00	Circular "R"	Brass, nickel-pl.	...-060-0082	...-060-0082	-	-
0.20 - 1.80	Full-cone rotary jet "VD 6"	Brass, nickel-pl.	-	-	...-060-0722	...-060-0722
0.20 - 1.80	Full-cone rotary jet "VD 8"	Brass, nickel-pl.	-	-	...-060-0723	...-060-0723
0.20 - 1.80	Full-cone rotary jet "VD"	Brass, nickel-pl.	-	-	...-060-0407	...-060-0407
0.30 - 0.80	High-cone rotary jet "HD"	Brass, nickel-pl.	-	-	...-060-0509	...-060-0691
0.30 - 2.50	Rotary jet "DZ 12"	Brass, nickel-pl.	...-060-0682	...-060-0682	-	-
0.30 - 2.50	Rotary jet "DZ 6"	Brass, nickel-pl.	...-060-0693	...-060-0693	-	-
0.30 - 2.50	Rotary jet "DZ 8"	Brass, nickel-pl.	...-060-0695	...-060-0695	-	-
0.30 - 2.50	Rotary jet "DZ"	Brass, nickel-pl.	...-060-0020	...-060-0020	-	-
1.50 / 2.50	Mottle "SP"	Brass, nickel-pl.	...-060-0224	...-060-0224	-	-

Subject to change

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Air nozzle

Automatic spray guns, classified by material

Spray gun >			**A 10**	**A 11**	**RA 2**	**MA 1**	**Mikro 3**	**Mikro 3**	**M 10**
Version >							14 x 0,75	24 x 1	
Type no. > (Please state type no. in front of order no.)			1000...	1020...	0902...	1050...	2830...	2831...	2900...
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
Aluminium / hard-coated	Flat / Circular "C"	0.50	...-060-0263	...-060-0263	...-060-0263	-	-	-	-
Aluminium / hard-coated	Flat / Circular "C"	0.80	...-060-0264	...-060-0264	...-060-0264	-	-	-	-
Aluminium / hard-coated	Flat / Circular "C"	1.00	...-060-0350	...-060-0350	...-060-0350	-	-	-	-
Aluminium / hard-coated	Flat / Circular "C"	0.30	...-060-0258	...-060-0258	...-060-0258	-	-	-	-
Aluminium / hard-coated	Flat / Circular "C"	0.50	...-060-0021	...-060-0021	...-060-0021	-	-	-	-
Aluminium / hard-coated	Flat / Circular "C"	0.80	...-060-0022	...-060-0022	...-060-0022	-	-	-	-
Aluminium / hard-coated	Flat / Circular "C"	1.00	...-060-0023	...-060-0023	...-060-0023	-	-	-	-
Aluminium / hard-coated	Flat / Circular "C"	1.20	...-060-0024	...-060-0024	...-060-0024	-	-	-	-
Aluminium / hard-coated	Flat / Circular "C"	1.50	...-060-0026	...-060-0026	...-060-0026	-	-	-	-
Aluminium / hard-coated	Flat / Circular "F"	1.80	...-060-0027	...-060-0027	...-060-0027	-	-	-	-
Aluminium / hard-coated	Flat / Circular "F"	2.00	...-060-0028	...-060-0028	...-060-0028	-	-	-	-
Aluminium / hard-coated	Flat / Circular "F"	2.20	...-060-0029	...-060-0029	...-060-0029	-	-	-	-
Aluminium / hard-coated	Flat / Circular "F"	2.50	...-060-0030	...-060-0030	...-060-0030	-	-	-	-
Aluminium / hard-coated	Flat / Circular "F"	3.00	...-060-0031	...-060-0031	...-060-0031	-	-	-	-
Stainless steel	Circular "R"	0.30	-	-	-	-	-	...-060-0178	...-060-0178
Stainless steel	Circular "R"	0.50	-	-	-	-	-	...-060-0179	...-060-0179
Stainless steel	Circular "R"	0.65	-	-	-	-	-	...-060-0180	...-060-0180
Stainless steel	Circular "R"	0.80	-	-	-	-	-	...-060-0181	...-060-0181
Stainless steel	Circular "R"	1.00	-	-	-	-	-	...-060-0182	...-060-0182
Stainless steel	Circular "R"	1.20	-	-	-	-	-	...-060-0183	...-060-0183
Stainless steel	Circular "R"	1.50	-	-	-	-	-	...-060-0184	...-060-0184
Stainless steel	Circular "R"	1.80	-	-	-	-	-	-	...-060-0185
Stainless steel	Circular "R"	2.00	-	-	-	-	-	-	...-060-0186
Stainless steel	Circular "R"	2.50	-	-	-	-	-	-	...-060-0187
Stainless steel	Circular "RS"	0.30	-	-	-	-	...-060-0215	-	-
Stainless steel	Circular "RS"	0.50	-	-	-	-	...-060-0216	-	-
Stainless steel	Circular "RS"	0.65	-	-	-	-	...-060-0217	-	-
Stainless steel	Circular "RS"	0.80	-	-	-	-	...-060-0218	-	-
Stainless steel	Circular "RS"	1.00	-	-	-	-	...-060-0219	-	-
Stainless steel	Circular "RS"	1.20	-	-	-	-	...-060-0220	-	-
Stainless steel	Circular "RS"	1.50	-	-	-	-	...-060-0221	-	-
Stainless steel	Circular "RS"	1.80	-	-	-	-	...-060-0222	-	-
Brass, nickel-plated	Rotary jet "D"	1.80	...-060-0268	...-060-0268	...-060-0268	-	-	-	-
Brass, PTFE	Flat / Circular "C"	0.50	...-060-0565	...-060-0565	...-060-0565	-	-	-	-
Brass, PTFE	Flat / Circular "C"	0.80	...-060-0566	...-060-0566	...-060-0566	-	-	-	-
Brass, PTFE	Flat / Circular "C"	1.00	...-060-0567	...-060-0567	...-060-0567	-	-	-	-
Brass, PTFE	Flat / Circular "C"	1.20	...-060-0568	...-060-0568	...-060-0568	-	-	-	-
Brass, PTFE	Flat / Circular "C"	1.50	...-060-0569	...-060-0569	...-060-0569	-	-	-	-
Brass, PTFE	Flat / Circular "C"	1.80	...-060-0570	...-060-0570	...-060-0570	-	-	-	-
Brass, PTFE	Flat / Circular "C"	2.00	...-060-0571	...-060-0571	...-060-0571	-	-	-	-
Brass, PTFE	Flat / Circular "C"	2.50	...-060-0572	...-060-0572	...-060-0572	-	-	-	-
Brass, PTFE	Flat / Circular "C"	3.00	...-060-0573	...-060-0573	...-060-0573	-	-	-	-
Brass, PTFE	Flat / Circular "C"	3.50	...-060-0574	...-060-0574	...-060-0574	-	-	-	-
Brass, PTFE	Flat / Circular "C"	4.50	...-060-0575	...-060-0575	...-060-0575	-	-	-	-
Brass, PTFE	Flat / Circular "C"	6.00	...-060-0576	...-060-0576	...-060-0576	-	-	-	-
Brass, PTFE	Flat / Circular "DC"	0.50	...-060-0588	...-060-0588	...-060-0588	-	-	-	-
Brass, PTFE	Flat / Circular "DC"	0.80	...-060-0589	...-060-0589	...-060-0589	-	-	-	-
Brass, PTFE	Flat / Circular "DC"	1.00	...-060-0643	...-060-0643	...-060-0643	-	-	-	-
Brass, PTFE	Flat / Circular "DC"	1.20	...-060-0590	...-060-0590	...-060-0590	-	-	-	-
Brass, PTFE	Flat / Circular "DC"	1.50	...-060-0591	...-060-0591	...-060-0591	-	-	-	-
Brass, PTFE	Flat / Circular "DC"	1.80	...-060-0592	...-060-0592	...-060-0592	-	-	-	-
Brass, PTFE	Flat / Circular "DC"	2.00	...-060-0593	...-060-0593	...-060-0593	-	-	-	-

Subject to change

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Air nozzle

Automatic spray guns, classified by material

Spray gun >			A 10	A 11	RA 2	MA 1	Mikro 3	Mikro 3	M 10
Version >							14 x 0,75	24 x 1	
Type no. > (Please state type no. in front of order no.)			1000...	1020...	0902...	1050...	2830...	2831...	2900...
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
Brass, PTFE	Flat / Circular "DC"	2.50	...-060-0594	...-060-0594	...-060-0594	-	-	-	-
Brass, PTFE	Flat / Circular "DC"	3.00	...-060-0595	...-060-0595	...-060-0595	-	-	-	-
Brass, PTFE	Flat / Circular "DC"	3.50	...-060-0596	...-060-0596	...-060-0596	-	-	-	-
Brass, PTFE	Flat / Circular "DC"	4.50	...-060-0597	...-060-0597	...-060-0597	-	-	-	-
Brass, PTFE	Flat / Circular "DC"	6.00	...-060-0598	...-060-0598	...-060-0598	-	-	-	-
Brass, PTFE	Flat / Circular "DE"	0.50	...-060-0599	...-060-0599	...-060-0599	-	-	-	-
Brass, PTFE	Flat / Circular "DE"	0.80	...-060-0600	...-060-0600	...-060-0600	-	-	-	-
Brass, PTFE	Flat / Circular "DE"	1.00	...-060-0601	...-060-0601	...-060-0601	-	-	-	-
Brass, PTFE	Flat / Circular "DE"	1.20	...-060-0602	...-060-0602	...-060-0602	-	-	-	-
Brass, PTFE	Flat / Circular "DE"	1.50	...-060-0603	...-060-0603	...-060-0603	-	-	-	-
Brass, PTFE	Flat / Circular "DE"	1.80	...-060-0604	...-060-0604	...-060-0604	-	-	-	-
Brass, PTFE	Flat / Circular "DE"	2.00	...-060-0605	...-060-0605	...-060-0605	-	-	-	-
Brass, PTFE	Flat / Circular "DE"	2.50	...-060-0606	...-060-0606	...-060-0606	-	-	-	-
Brass, PTFE	Flat / Circular "DE"	3.00	...-060-0607	...-060-0607	...-060-0607	-	-	-	-
Brass, PTFE	Flat / Circular "DE"	3.50	...-060-0608	...-060-0608	...-060-0608	-	-	-	-
Brass, PTFE	Flat / Circular "E"	0.30	...-060-0577	...-060-0577	...-060-0577	-	-	-	-
Brass, PTFE	Flat / Circular "E"	0.50	...-060-0578	...-060-0578	...-060-0578	-	-	-	-
Brass, PTFE	Flat / Circular "E"	0.80	...-060-0579	...-060-0579	...-060-0579	-	-	-	-
Brass, PTFE	Flat / Circular "E"	1.00	...-060-0580	...-060-0580	...-060-0580	-	-	-	-
Brass, PTFE	Flat / Circular "E"	1.20	...-060-0581	...-060-0581	...-060-0581	-	-	-	-
Brass, PTFE	Flat / Circular "E"	1.50	...-060-0582	...-060-0582	...-060-0582	-	-	-	-
Brass, PTFE	Flat / Circular "E"	1.80	...-060-0583	...-060-0583	...-060-0583	-	-	-	-
Brass, PTFE	Flat / Circular "E"	2.00	...-060-0584	...-060-0584	...-060-0584	-	-	-	-
Brass, PTFE	Flat / Circular "E"	2.50	...-060-0585	...-060-0585	...-060-0585	-	-	-	-
Brass, PTFE	Flat / Circular "E"	3.00	...-060-0586	...-060-0586	...-060-0586	-	-	-	-
Brass, PTFE	Flat / Circular "E"	3.50	...-060-0587	...-060-0587	...-060-0587	-	-	-	-
Brass, PTFE	Flat / Circular "F"	0.30	...-060-0554	...-060-0554	...-060-0554	-	-	-	-
Brass, PTFE	Flat / Circular "F"	0.50	...-060-0555	...-060-0555	...-060-0555	-	-	-	-
Brass, PTFE	Flat / Circular "F"	0.80	...-060-0556	...-060-0556	...-060-0556	-	-	-	-
Brass, PTFE	Flat / Circular "F"	1.00	...-060-0557	...-060-0557	...-060-0557	-	-	-	-
Brass, PTFE	Flat / Circular "F"	1.20	...-060-0558	...-060-0558	...-060-0558	-	-	-	-
Brass, PTFE	Flat / Circular "F"	1.50	...-060-0559	...-060-0559	...-060-0559	-	-	-	-
Brass, PTFE	Flat / Circular "F"	1.80	...-060-0560	...-060-0560	...-060-0560	-	-	-	-
Brass, PTFE	Flat / Circular "F"	2.00	...-060-0561	...-060-0561	...-060-0561	-	-	-	-
Brass, PTFE	Flat / Circular "F"	2.20	...-060-0562	...-060-0562	...-060-0562	-	-	-	-
Brass, PTFE	Flat / Circular "F"	2.50	...-060-0563	...-060-0563	...-060-0563	-	-	-	-
Brass, PTFE	Flat / Circular "F"	3.00	...-060-0564	...-060-0564	...-060-0564	-	-	-	-
Brass, PTFE	Flat / Circular "F1"	0.80	...-060-0634	...-060-0634	...-060-0634	-	-	-	-
Brass, PTFE	Flat / Circular "F1"	1.00	...-060-0635	...-060-0635	...-060-0635	-	-	-	-
Brass, PTFE	Flat / Circular "F1"	1.20	...-060-0636	...-060-0636	...-060-0636	-	-	-	-
Brass, PTFE	Flat / Circular "F1"	1.50	...-060-0637	...-060-0637	...-060-0637	-	-	-	-
Brass, PTFE	Flat / Circular "F1"	1.80	...-060-0638	...-060-0638	...-060-0638	-	-	-	-
Brass, PTFE	Flat / Circular "F1"	2.00	...-060-0639	...-060-0639	...-060-0639	-	-	-	-
Brass, PTFE	Flat / Circular "F1"	2.20	...-060-0640	...-060-0640	...-060-0640	-	-	-	-
Brass, PTFE	Flat / Circular "F1"	2.50	...-060-0641	...-060-0641	...-060-0641	-	-	-	-
Brass, PTFE	Flat / Circular "F1"	3.00	...-060-0642	...-060-0642	...-060-0642	-	-	-	-
Brass, PTFE	Flat / Circular "F2"	0.50	...-060-0609	...-060-0609	...-060-0609	-	-	-	-
Brass, PTFE	Flat / Circular "F2"	0.80	...-060-0610	...-060-0610	...-060-0610	-	-	-	-
Brass, PTFE	Flat / Circular "F2"	1.00	...-060-0611	...-060-0611	...-060-0611	-	-	-	-
Brass, PTFE	Flat / Circular "F2"	1.20	...-060-0612	...-060-0612	...-060-0612	-	-	-	-
Brass, PTFE	Flat / Circular "F2"	1.50	...-060-0613	...-060-0613	...-060-0613	-	-	-	-
Brass, PTFE	Flat / Circular "F2"	1.80	...-060-0614	...-060-0614	...-060-0614	-	-	-	-
Brass, PTFE	Flat / Circular "F2"	2.00	...-060-0615	...-060-0615	...-060-0615	-	-	-	-
Brass, PTFE	Flat / Circular "F2"	2.20	...-060-0616	...-060-0616	...-060-0616	-	-	-	-
Brass, PTFE	Flat / Circular "F2"	2.50	...-060-0617	...-060-0617	...-060-0617	-	-	-	-

Subject to change

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Air nozzle

Automatic spray guns, classified by material

Spray gun >			**A 10**	**A 11**	**RA 2**	**MA 1**	**Mikro 3**	**Mikro 3**	**M 10**
Version >							14 x 0,75	24 x 1	
Type no. > (Please state type no. in front of order no.)			1000...	1020...	0902...	1050...	2830...	2831...	2900...
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
Brass, PTFE	Flat / Circular "F4"	0.50	...-060-0618	...-060-0618	...-060-0618	-	-	-	-
Brass, PTFE	Flat / Circular "F4"	0.80	...-060-0619	...-060-0619	...-060-0619	-	-	-	-
Brass, PTFE	Flat / Circular "F4"	1.00	...-060-0620	...-060-0620	...-060-0620	-	-	-	-
Brass, PTFE	Flat / Circular "F4"	1.20	...-060-0621	...-060-0621	...-060-0621	-	-	-	-
Brass, PTFE	Flat / Circular "F4"	1.50	...-060-0622	...-060-0622	...-060-0622	-	-	-	-
Brass, PTFE	Flat / Circular "F4"	1.80	...-060-0623	...-060-0623	...-060-0623	-	-	-	-
Brass, PTFE	Flat / Circular "F4"	2.00	...-060-0624	...-060-0624	...-060-0624	-	-	-	-
Brass, PTFE	Flat / Circular "F6"	0.50	...-060-0625	...-060-0625	...-060-0625	-	-	-	-
Brass, PTFE	Flat / Circular "F6"	0.80	...-060-0626	...-060-0626	...-060-0626	-	-	-	-
Brass, PTFE	Flat / Circular "F6"	1.00	...-060-0627	...-060-0627	...-060-0627	-	-	-	-
Brass, PTFE	Flat / Circular "F6"	1.20	...-060-0628	...-060-0628	...-060-0628	-	-	-	-
Brass, PTFE	Flat / Circular "F6"	1.50	...-060-0629	...-060-0629	...-060-0629	-	-	-	-
Brass, PTFE	Flat / Circular "F6"	1.80	...-060-0630	...-060-0630	...-060-0630	-	-	-	-
Brass, PTFE	Flat / Circular "F6"	2.00	...-060-0631	...-060-0631	...-060-0631	-	-	-	-
Brass, PTFE	Flat / Circular "F6"	2.20	...-060-0632	...-060-0632	...-060-0632	-	-	-	-
Brass, PTFE	Flat / Circular "F6"	2.50	...-060-0633	...-060-0633	...-060-0633	-	-	-	-
Brass, nickel-pl.	Rotary jet "D"	0.50	...-060-0083	...-060-0083	...-060-0083	-	-	-	-
Brass, nickel-pl.	Rotary jet "D"	0.80	...-060-0084	...-060-0084	...-060-0084	...-060-0410	...-060-0516	...-060-0410	...-060-0410
Brass, nickel-pl.	Rotary jet "D"	1.00	...-060-0085	...-060-0085	...-060-0085	...-060-0411	...-060-0517	...-060-0411	...-060-0411
Brass, nickel-pl.	Rotary jet "D"	1.20	...-060-0086	...-060-0086	...-060-0086	...-060-0265	...-060-0518	...-060-0265	...-060-0265
Brass, nickel-pl.	Rotary jet "D"	1.50	...-060-0087	...-060-0087	...-060-0087	...-060-0412	...-060-0519	...-060-0412	...-060-0412
Brass, nickel-pl.	Rotary jet "D"	1.80	...-060-0088	...-060-0088	...-060-0088	...-060-0413	...-060-0520	-	...-060-0413
Brass, nickel-pl.	Rotary jet "D"	2.00	...-060-0089	...-060-0089	...-060-0089	...-060-0414	-	-	...-060-0414
Brass, nickel-pl.	Rotary jet "D"	2.50	...-060-0090	...-060-0090	...-060-0090	...-060-0415	-	-	...-060-0415
Brass, nickel-pl.	Rotary jet "D"	3.00	...-060-0091	...-060-0091	...-060-0091	-	-	-	-
Brass, nickel-pl.	Rotary jet "D"	3.50	...-060-0092	...-060-0092	...-060-0092	-	-	-	-
Brass, nickel-pl.	Rotary jet "D"	4.50	...-060-0093	...-060-0093	...-060-0093	-	-	-	-
Brass, nickel-pl.	Rotary jet "D"	6.00	...-060-0094	...-060-0094	...-060-0094	-	-	-	-
Brass, nickel-pl.	Rotary jet "DK"	0.50	...-060-0046	...-060-0046	...-060-0046	-	-	-	-
Brass, nickel-pl.	Rotary jet "DK"	0.80	...-060-0047	...-060-0047	...-060-0047	-	-	-	-
Brass, nickel-pl.	Rotary jet "DK"	1.00	...-060-0048	...-060-0048	...-060-0048	-	-	-	-
Brass, nickel-pl.	Rotary jet "DK"	1.20	...-060-0049	...-060-0049	...-060-0049	-	-	-	-
Brass, nickel-pl.	Rotary jet "DK"	1.50	...-060-0050	...-060-0050	...-060-0050	-	-	-	-
Brass, nickel-pl.	Rotary jet "DK"	1.80	...-060-0051	...-060-0051	...-060-0051	-	-	-	-
Brass, nickel-pl.	Rotary jet "DK"	2.00	...-060-0052	...-060-0052	...-060-0052	-	-	-	-
Brass, nickel-pl.	Rotary jet "DK"	2.50	...-060-0053	...-060-0053	...-060-0053	-	-	-	-
Brass, nickel-pl.	Rotary jet "DK"	3.00	...-060-0054	...-060-0054	...-060-0054	-	-	-	-
Brass, nickel-pl.	Rotary jet "DK"	3.50	...-060-0055	...-060-0055	...-060-0055	-	-	-	-
Brass, nickel-pl.	Rotary jet "DK"	4.50	...-060-0056	...-060-0056	...-060-0056	-	-	-	-
Brass, nickel-pl.	Rotary jet "DK"	6.00	...-060-0057	...-060-0057	...-060-0057	-	-	-	-
Brass, nickel-pl.	Rotary jet "DT"	1.50	...-060-0226	...-060-0226	...-060-0226	-	-	-	-
Brass, nickel-pl.	Rotary jet "DT"	2.50	...-060-0416	...-060-0416	...-060-0416	-	-	-	-
Brass, nickel-pl.	Rotary jet "DX"	0.50	...-060-0058	...-060-0058	...-060-0058	-	-	-	-
Brass, nickel-pl.	Rotary jet "DX"	0.80	...-060-0059	...-060-0059	...-060-0059	-	-	-	-
Brass, nickel-pl.	Rotary jet "DX"	1.00	...-060-0060	...-060-0060	...-060-0060	-	-	-	-
Brass, nickel-pl.	Rotary jet "DX"	1.20	...-060-0061	...-060-0061	...-060-0061	-	-	-	-
Brass, nickel-pl.	Rotary jet "DX"	1.50	...-060-0062	...-060-0062	...-060-0062	-	-	-	-
Brass, nickel-pl.	Rotary jet "DX"	1.80	...-060-0063	...-060-0063	...-060-0063	-	-	-	-
Brass, nickel-pl.	Rotary jet "DX"	2.00	...-060-0064	...-060-0064	...-060-0064	-	-	-	-
Brass, nickel-pl.	Rotary jet "DX"	2.50	...-060-0065	...-060-0065	...-060-0065	-	-	-	-
Brass, nickel-pl.	Rotary jet "DX"	3.00	...-060-0066	...-060-0066	...-060-0066	-	-	-	-
Brass, nickel-pl.	Rotary jet "DX"	3.50	...-060-0067	...-060-0067	...-060-0067	-	-	-	-
Brass, nickel-pl.	Rotary jet "DX"	4.50	...-060-0068	...-060-0068	...-060-0068	-	-	-	-
Brass, nickel-pl.	Rotary jet "DX"	6.00	...-060-0069	...-060-0069	...-060-0069	-	-	-	-

Subject to change

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Air nozzle

Automatic spray guns, classified by material

Spray gun >			A 10	A 11	RA 2	MA 1	Mikro 3	Mikro 3	M 10
Version >							14 x 0,75	24 x 1	
Type no. > (Please state type no. in front of order no.)			1000...	1020...	0902...	1050...	2830...	2831...	2900...
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
Brass, nickel-pl.	Rotary jet "DZ 12"	0.30 - 2.50	...-060-0682	...-060-0682	...-060-0682	-	-	-	-
Brass, nickel-pl.	Rotary jet "DZ 6"	0.30 - 2.50	...-060-0693	...-060-0693	...-060-0693	-	-	-	-
Brass, nickel-pl.	Rotary jet "DZ 8"	0.30 - 2.50	...-060-0695	...-060-0695	...-060-0695	-	-	-	-
Brass, nickel-pl.	Rotary jet "DZ"	0.30 - 2.50	...-060-0020	...-060-0020	...-060-0020	-	-	-	-
Brass, nickel-pl.	Flat / Circular	0.30	-	-	-	...-060-0142	-	...-060-0142	...-060-0142
Brass, nickel-pl.	Flat / Circular	0.50	-	-	-	...-060-0143	-	...-060-0143	...-060-0143
Brass, nickel-pl.	Flat / Circular	0.65	-	-	-	...-060-0144	-	...-060-0144	...-060-0144
Brass, nickel-pl.	Flat / Circular	0.80	-	-	-	...-060-0145	-	...-060-0145	...-060-0145
Brass, nickel-pl.	Flat / Circular	1.00	-	-	-	...-060-0146	-	...-060-0146	...-060-0146
Brass, nickel-pl.	Flat / Circular	1.20	-	-	-	...-060-0147	-	...-060-0147	...-060-0147
Brass, nickel-pl.	Flat / Circular	1.50	-	-	-	...-060-0148	-	...-060-0148	...-060-0148
Brass, nickel-pl.	Flat / Circular	1.80	-	-	-	...-060-0149	-	-	...-060-0149
Brass, nickel-pl.	Flat / Circular "B"	0.30	-	-	-	...-060-0501	-	...-060-0501	...-060-0501
Brass, nickel-pl.	Flat / Circular "B"	0.50	-	-	-	...-060-0502	-	...-060-0502	...-060-0502
Brass, nickel-pl.	Flat / Circular "B"	0.65	-	-	-	...-060-0503	-	...-060-0503	...-060-0503
Brass, nickel-pl.	Flat / Circular "B"	0.80	-	-	-	...-060-0505	-	...-060-0505	...-060-0505
Brass, nickel-pl.	Flat / Circular "B"	1.00	-	-	-	...-060-0349	-	...-060-0349	...-060-0349
Brass, nickel-pl.	Flat / Circular "B"	1.20	-	-	-	...-060-0506	-	...-060-0506	...-060-0506
Brass, nickel-pl.	Flat / Circular "BE"	0.65	-	-	-	...-060-0161	-	...-060-0161	...-060-0161
Brass, nickel-pl.	Flat / Circular "C"	0.50	...-060-0351	...-060-0351	...-060-0351	-	-	-	-
Brass, nickel-pl.	Flat / Circular "C"	0.80	...-060-0352	...-060-0352	...-060-0352	-	-	-	-
Brass, nickel-pl.	Flat / Circular "C"	1.00	...-060-0353	...-060-0353	...-060-0353	-	-	-	-
Brass, nickel-pl.	Flat / Circular "C"	1.20	...-060-0354	...-060-0354	...-060-0354	-	-	-	-
Brass, nickel-pl.	Flat / Circular "C"	1.50	...-060-0355	...-060-0355	...-060-0355	-	-	-	-
Brass, nickel-pl.	Flat / Circular "C"	1.80	...-060-0356	...-060-0356	...-060-0356	-	-	-	-
Brass, nickel-pl.	Flat / Circular "C"	2.00	...-060-0357	...-060-0357	...-060-0357	-	-	-	-
Brass, nickel-pl.	Flat / Circular "C"	2.50	...-060-0358	...-060-0358	...-060-0358	-	-	-	-
Brass, nickel-pl.	Flat / Circular "C"	3.00	...-060-0359	...-060-0359	...-060-0359	-	-	-	-
Brass, nickel-pl.	Flat / Circular "C"	3.50	...-060-0360	...-060-0360	...-060-0360	-	-	-	-
Brass, nickel-pl.	Flat / Circular "C"	4.50	...-060-0361	...-060-0361	...-060-0361	-	-	-	-
Brass, nickel-pl.	Flat / Circular "C"	6.00	...-060-0362	...-060-0362	...-060-0362	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DC"	0.50	...-060-0273	...-060-0273	...-060-0273	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DC"	0.80	...-060-0274	...-060-0274	...-060-0274	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DC"	1.00	...-060-0275	...-060-0275	...-060-0275	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DC"	1.20	...-060-0276	...-060-0276	...-060-0276	...-060-0507	-	...-060-0507	...-060-0507
Brass, nickel-pl.	Flat / Circular "DC"	1.50	...-060-0277	...-060-0277	...-060-0277	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DC"	1.80	...-060-0278	...-060-0278	...-060-0278	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DC"	2.00	...-060-0279	...-060-0279	...-060-0279	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DC"	2.50	...-060-0280	...-060-0280	...-060-0280	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DC"	3.00	...-060-0281	...-060-0281	...-060-0281	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DC"	3.50	...-060-0282	...-060-0282	...-060-0282	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DC"	4.50	...-060-0283	...-060-0283	...-060-0283	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DC"	6.00	...-060-0284	...-060-0284	...-060-0284	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DE"	0.50	...-060-0269	...-060-0269	...-060-0269	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DE"	0.80	...-060-0363	...-060-0363	...-060-0363	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DE"	1.00	...-060-0364	...-060-0364	...-060-0364	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DE"	1.20	...-060-0365	...-060-0365	...-060-0365	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DE"	1.50	...-060-0270	...-060-0270	...-060-0270	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DE"	1.80	...-060-0271	...-060-0271	...-060-0271	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DE"	2.00	...-060-0366	...-060-0366	...-060-0366	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DE"	2.50	...-060-0367	...-060-0367	...-060-0367	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DE"	3.00	...-060-0368	...-060-0368	...-060-0368	-	-	-	-
Brass, nickel-pl.	Flat / Circular "DE"	3.50	...-060-0535	...-060-0535	...-060-0535	-	-	-	-
Brass, nickel-pl.	Flat / Circular "E"	0.30	...-060-0223	...-060-0223	...-060-0223	-	-	-	-
Brass, nickel-pl.	Flat / Circular "E"	0.50	...-060-0122	...-060-0122	...-060-0122	-	-	-	-

Subject to change

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Air nozzle

Automatic spray guns, classified by material

Spray gun >			**A 10**	**A 11**	**RA 2**	**MA 1**	**Mikro 3**	**Mikro 3**	**M 10**
Version >							14 x 0,75	24 x 1	
Type no. > (Please state type no. in front of order no.)			1000...	1020...	0902...	1050...	2830...	2831...	2900...
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
Brass, nickel-pl.	Flat / Circular "E"	0.80	...-060-0123	...-060-0123	...-060-0123	-	-	-	-
Brass, nickel-pl.	Flat / Circular "E"	1.00	...-060-0124	...-060-0124	...-060-0124	-	-	-	-
Brass, nickel-pl.	Flat / Circular "E"	1.20	...-060-0125	...-060-0125	...-060-0125	-	-	-	-
Brass, nickel-pl.	Flat / Circular "E"	1.50	...-060-0127	...-060-0127	...-060-0127	-	-	-	-
Brass, nickel-pl.	Flat / Circular "E"	1.80	...-060-0128	...-060-0128	...-060-0128	-	-	-	-
Brass, nickel-pl.	Flat / Circular "E"	2.00	...-060-0129	...-060-0129	...-060-0129	-	-	-	-
Brass, nickel-pl.	Flat / Circular "E"	2.50	...-060-0130	...-060-0130	...-060-0130	-	-	-	-
Brass, nickel-pl.	Flat / Circular "E"	3.00	...-060-0131	...-060-0131	...-060-0131	-	-	-	-
Brass, nickel-pl.	Flat / Circular "E"	3.50	...-060-0132	...-060-0132	...-060-0132	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F"	0.30	...-060-0197	...-060-0197	...-060-0197	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F"	0.80	...-060-0198	...-060-0198	...-060-0198	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F"	1.00	...-060-0199	...-060-0199	...-060-0199	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F"	1.20	...-060-0200	...-060-0200	...-060-0200	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F"	1.50	...-060-0202	...-060-0202	...-060-0202	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F"	1.80	...-060-0203	...-060-0203	...-060-0203	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F"	2.00	...-060-0204	...-060-0204	...-060-0204	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F"	2.20	...-060-0205	...-060-0205	...-060-0205	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F"	2.50	...-060-0206	...-060-0206	...-060-0206	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F"	3.00	...-060-0207	...-060-0207	...-060-0207	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F"	3.50	...-060-0689	...-060-0689	...-060-0689	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F1"	0.80	...-060-0369	...-060-0369	...-060-0369	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F1"	1.00	...-060-0377	...-060-0377	...-060-0377	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F1"	1.20	...-060-0378	...-060-0378	...-060-0378	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F1"	1.50	...-060-0379	...-060-0379	...-060-0379	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F1"	1.80	...-060-0380	...-060-0380	...-060-0380	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F1"	2.00	...-060-0381	...-060-0381	...-060-0381	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F1"	2.20	...-060-0382	...-060-0382	...-060-0382	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F1"	2.50	...-060-0383	...-060-0383	...-060-0383	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F1"	3.00	...-060-0384	...-060-0384	...-060-0384	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F2"	0.50	...-060-0228	...-060-0228	...-060-0228	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F2"	0.80	...-060-0229	...-060-0229	...-060-0229	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F2"	1.00	...-060-0230	...-060-0230	...-060-0230	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F2"	1.20	...-060-0231	...-060-0231	...-060-0231	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F2"	1.50	...-060-0233	...-060-0233	...-060-0233	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F2"	1.80	...-060-0234	...-060-0234	...-060-0234	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F2"	2.00	...-060-0235	...-060-0235	...-060-0235	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F2"	2.20	...-060-0236	...-060-0236	...-060-0236	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F2"	2.50	...-060-0237	...-060-0237	...-060-0237	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F4"	0.50	...-060-0238	...-060-0238	...-060-0238	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F4"	0.80	...-060-0239	...-060-0239	...-060-0239	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F4"	1.00	...-060-0240	...-060-0240	...-060-0240	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F4"	1.20	...-060-0241	...-060-0241	...-060-0241	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F4"	1.50	...-060-0242	...-060-0242	...-060-0242	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F4"	1.80	...-060-0243	...-060-0243	...-060-0243	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F4"	2.00	...-060-0244	...-060-0244	...-060-0244	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F6"	0.50	...-060-0009	...-060-0009	...-060-0009	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F6"	0.80	...-060-0010	...-060-0010	...-060-0010	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F6"	1.00	...-060-0011	...-060-0011	...-060-0011	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F6"	1.20	...-060-0012	...-060-0012	...-060-0012	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F6"	1.50	...-060-0014	...-060-0014	...-060-0014	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F6"	1.80	...-060-0015	...-060-0015	...-060-0015	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F6"	2.00	...-060-0016	...-060-0016	...-060-0016	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F6"	2.20	...-060-0017	...-060-0017	...-060-0017	-	-	-	-
Brass, nickel-pl.	Flat / Circular "F6"	2.50	...-060-0018	...-060-0018	...-060-0018	-	-	-	-
Brass, nickel-pl.	Flat / Circular "FL"	0.50	...-060-0196	...-060-0196	...-060-0196	-	-	-	-

Subject to change

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Air nozzle

Automatic spray guns, classified by material

Spray gun >			**A 10**	**A 11**	**RA 2**	**MA 1**	**Mikro 3**	**Mikro 3**	**M 10**
Version >							14 x 0,75	24 x 1	
Type no. > (Please state type no. in front of order no.)			1000...	1020...	0902...	1050...	2830...	2831...	2900...
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
Brass, nickel-pl.	Flat / Circular "G"	1.00	...-060-0324	...-060-0324	...-060-0324	-	-	-	-
Brass, nickel-pl.	Flat / Circular "G"	1.20	...-060-0325	...-060-0325	...-060-0325	-	-	-	-
Brass, nickel-pl.	Flat / Circular "G"	1.50	...-060-0326	...-060-0326	...-060-0326	-	-	-	-
Brass, nickel-pl.	Flat / Circular "G"	1.80	...-060-0327	...-060-0327	...-060-0327	-	-	-	-
Brass, nickel-pl.	Flat / Circular "G"	2.00	...-060-0328	...-060-0328	...-060-0328	-	-	-	-
Brass, nickel-pl.	Flat / Circular "G"	2.50	...-060-0329	...-060-0329	...-060-0329	-	-	-	-
Brass, nickel-pl.	Flat / Circular "G"	3.50	...-060-0434	...-060-0434	...-060-0434	-	-	-	-
Brass, nickel-pl.	Flat / Circular "G1"	0.80	...-060-0336	...-060-0336	...-060-0336	-	-	-	-
Brass, nickel-pl.	Flat / Circular "G1"	1.00	...-060-0337	...-060-0337	...-060-0337	-	-	-	-
Brass, nickel-pl.	Flat / Circular "G1"	1.20	...-060-0432	...-060-0432	...-060-0432	-	-	-	-
Brass, nickel-pl.	Flat / Circular "G1"	1.80	...-060-0338	...-060-0338	...-060-0338	-	-	-	-
Brass, nickel-pl.	Flat / Circular "GG"	1.50	...-060-0330	...-060-0330	...-060-0330	-	-	-	-
Brass, nickel-pl.	Flat / Circular "GG"	1.80	...-060-0331	...-060-0331	...-060-0331	-	-	-	-
Brass, nickel-pl.	Flat / Circular "GG"	2.00	...-060-0332	...-060-0332	...-060-0332	-	-	-	-
Brass, nickel-pl.	Flat / Circular "GG"	2.20	...-060-0333	...-060-0333	...-060-0333	-	-	-	-
Brass, nickel-pl.	Flat / Circular "GG"	2.50	...-060-0334	...-060-0334	...-060-0334	-	-	-	-
Brass, nickel-pl.	Flat / Circular "GG"	3.00	...-060-0335	...-060-0335	...-060-0335	-	-	-	-
Brass, nickel-pl.	Flat / Circular "GG2"	1.50	...-060-0339	...-060-0339	...-060-0339	-	-	-	-
Brass, nickel-pl.	Flat / Circular "GG2"	1.80	...-060-0340	...-060-0340	...-060-0340	-	-	-	-
Brass, nickel-pl.	Flat / Circular "GG2"	2.00	...-060-0341	...-060-0341	...-060-0341	-	-	-	-
Brass, nickel-pl.	Flat / Circular "K"	0.30	-	-	-	-	-	...-060-0838	...-060-0838
Brass, nickel-pl.	Flat / Circular "K"	0.50	-	-	-	-	-	...-060-0839	...-060-0839
Brass, nickel-pl.	Flat / Circular "K"	0.65	-	-	-	-	-	...-060-0840	...-060-0840
Brass, nickel-pl.	Flat / Circular "K"	0.80	-	-	-	-	-	...-060-0841	...-060-0841
Brass, nickel-pl.	Flat / Circular "K"	1.00	-	-	-	-	-	...-060-0842	...-060-0842
Brass, nickel-pl.	Flat / Circular "K"	1.20	-	-	-	-	-	...-060-0843	...-060-0843
Brass, nickel-pl.	Flat / Circular "K"	1.50	-	-	-	-	-	...-060-0844	...-060-0844
Brass, nickel-pl.	Flat / Circular "K"	1.80	-	-	-	-	-	-	...-060-0845
Brass, nickel-pl.	Flat / Circular "K"	2.00	-	-	-	-	-	-	...-060-0846
Brass, nickel-pl.	Flat / Circular "KOB"	0.30	-	-	-	-	...-060-0136	-	-
Brass, nickel-pl.	Flat / Circular "KOB"	0.50	-	-	-	-	...-060-0137	-	-
Brass, nickel-pl.	Flat / Circular "KOS"	0.30	-	-	-	-	...-060-0134	-	-
Brass, nickel-pl.	Flat / Circular "KOS"	0.50	-	-	-	-	...-060-0135	-	-
Brass, nickel-pl.	Flat / Circular "MC"	0.30	-	-	-	...-060-0774	-	...-060-0847	...-060-0847
Brass, nickel-pl.	Flat / Circular "MC"	0.50	-	-	-	...-060-0775	-	...-060-0848	...-060-0848
Brass, nickel-pl.	Flat / Circular "MC"	0.65	-	-	-	...-060-0776	-	...-060-0849	...-060-0849
Brass, nickel-pl.	Flat / Circular "MC"	0.80	-	-	-	...-060-0777	-	...-060-0850	...-060-0850
Brass, nickel-pl.	Flat / Circular "MC"	1.00	-	-	-	...-060-0778	-	...-060-0851	...-060-0851
Brass, nickel-pl.	Flat / Circular "MC"	1.20	-	-	-	...-060-0779	-	...-060-0852	...-060-0852
Brass, nickel-pl.	Flat / Circular "MC"	1.50	-	-	-	...-060-0780	-	...-060-0853	...-060-0853
Brass, nickel-pl.	Flat / Circular "MC"	1.80	-	-	-	...-060-0781	-	-	...-060-0854
Brass, nickel-pl.	Flat / Circular "MC"	2.00	-	-	-	...-060-0855	-	-	...-060-0856
Brass, nickel-pl.	Flat / Circular "S"	1.80	-	-	-	...-060-0765	-	-	...-060-0756
Brass, nickel-pl.	Flat / Circular "T"	0.30	-	-	-	...-060-0272	-	...-060-0272	...-060-0272
Brass, nickel-pl.	Flat / Circular "T"	0.50	-	-	-	...-060-0323	-	...-060-0323	...-060-0323
Brass, nickel-pl.	Flat / Circular "T"	0.65	-	-	-	...-060-0504	-	...-060-0504	...-060-0504
Brass, nickel-pl.	Flat / Circular "T"	1.00	-	-	-	...-060-0348	-	...-060-0348	...-060-0348
Brass, nickel-pl.	High-cone rotary jet "HD"	0.30 - 0.80	-	-	-	...060-0691	...-060-0528	...-060-0509	...-060-0509
Brass, nickel-pl.	Circular "R"	0.30	...-060-0515	...-060-0515	...-060-0515	...060-0395	...-060-0005	...-060-0150	...-060-0150
Brass, nickel-pl.	Circular "R"	0.50	...-060-0070	...-060-0070	...-060-0070	...060-0396	...-060-0099	...-060-0151	...-060-0151
Brass, nickel-pl.	Circular "R"	0.65	-	-	-	...060-0397	...-060-0100	...-060-0152	...-060-0152
Brass, nickel-pl.	Circular "R"	0.80	...-060-0071	...-060-0071	...-060-0071	...060-0398	...-060-0101	...-060-0153	...-060-0153
Brass, nickel-pl.	Circular "R"	1.00	...-060-0072	...-060-0072	...-060-0072	...060-0399	...-060-0102	...-060-0154	...-060-0154
Brass, nickel-pl.	Circular "R"	1.20	...-060-0073	...-060-0073	...-060-0073	...060-0400	...-060-0103	...-060-0155	...-060-0155
Brass, nickel-pl.	Circular "R"	1.50	...-060-0075	...-060-0075	...-060-0075	...060-0401	...-060-0104	...-060-0156	...-060-0156

Subject to change

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Air nozzle

Automatic spray guns, classified by material

Spray gun >			**A 10**	**A 11**	**RA 2**	**MA 1**	**Mikro 3**	**Mikro 3**	**M 10**
Version >							14 x 0,75	24 x 1	
Type no. > (Please state type no. in front of order no.)			1000...	1020...	0902...	1050...	2830...	2831...	2900...
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
Brass, nickel-pl.	Circular "R"	1.80	...-060-0076	...-060-0076	...-060-0076	...060-0402	...-060-0105	-	...-060-0157
Brass, nickel-pl.	Circular "R"	2.00	...-060-0077	...-060-0077	...-060-0077	...060-0404	-	-	...-060-0158
Brass, nickel-pl.	Circular "R"	2.50	...-060-0078	...-060-0078	...-060-0078	-	-	-	...-060-0159
Brass, nickel-pl.	Circular "R"	3.00	...-060-0079	...-060-0079	...-060-0079	-	-	-	-
Brass, nickel-pl.	Circular "R"	3.50	...-060-0080	...-060-0080	...-060-0080	-	-	-	-
Brass, nickel-pl.	Circular "R"	4.50	...-060-0081	...-060-0081	...-060-0081	-	-	-	-
Brass, nickel-pl.	Circular "R"	6.00	...-060-0082	...-060-0082	...-060-0082	-	-	-	-
Brass, nickel-pl.	Circular "RS"	0.30	-	-	-	-	...-060-0188	-	-
Brass, nickel-pl.	Circular "RS"	0.50	-	-	-	-	...-060-0189	-	-
Brass, nickel-pl.	Circular "RS"	0.65	-	-	-	-	...-060-0190	-	-
Brass, nickel-pl.	Circular "RS"	0.80	-	-	-	-	...-060-0191	-	-
Brass, nickel-pl.	Circular "RS"	1.00	-	-	-	-	...-060-0192	-	-
Brass, nickel-pl.	Circular "RS"	1.20	-	-	-	-	...-060-0193	-	-
Brass, nickel-pl.	Circular "RS"	1.50	-	-	-	-	...-060-0194	-	-
Brass, nickel-pl.	Circular "RS"	1.80	-	-	-	-	...-060-0195	-	-
Brass, nickel-pl.	Circular "R1"	0.30	-	-	-	-	...-060-0113	-	-
Brass, nickel-pl.	Circular "R1"	0.50	-	-	-	-	...-060-0106	-	-
Brass, nickel-pl.	Circular "R1"	0.65	-	-	-	-	...-060-0107	-	-
Brass, nickel-pl.	Circular "R1"	0.80	-	-	-	-	...-060-0108	-	-
Brass, nickel-pl.	Circular "R1"	1.00	-	-	-	-	...-060-0109	-	-
Brass, nickel-pl.	Circular "R1"	1.20	-	-	-	-	...-060-0110	-	-
Brass, nickel-pl.	Circular "R1"	1.50	-	-	-	-	...-060-0111	-	-
Brass, nickel-pl.	Circular "R1"	1.80	-	-	-	-	...-060-0112	-	-
Brass, nickel-pl.	Circular jet "RZ"	0.30	-	-	-	-	-	...-060-0820	...-060-0820
Brass, nickel-pl.	Circular jet "RZ"	0.50	-	-	-	-	-	...-060-0821	...-060-0821
Brass, nickel-pl.	Circular jet "RZ"	0.65	-	-	-	-	-	...-060-0822	...-060-0822
Brass, nickel-pl.	Circular jet "RZ"	0.80	-	-	-	-	-	...-060-0823	...-060-0823
Brass, nickel-pl.	Circular jet "RZ"	1.00	-	-	-	-	-	...-060-0824	...-060-0824
Brass, nickel-pl.	Circular jet "RZ"	1.20	-	-	-	-	-	...-060-0825	...-060-0825
Brass, nickel-pl.	Circular jet "RZ"	1.50	-	-	-	-	-	...-060-0826	...-060-0826
Brass, nickel-pl.	Circular jet "RZ"	1.80	-	-	-	-	-	-	...-060-0827
Brass, nickel-pl.	Circular jet "RZ"	2.00	-	-	-	-	-	-	...-060-0828
Brass, nickel-pl.	Mottle "SP"	1.50 / 2.50	...-060-0224	...-060-0224	...-060-0224	-	-	-	-
Brass, nickel-pl.	Full-cone rotary jet "VD 6"	0.20 - 1.80	-	-	-	...-060-0722	-	...-060-0722	...-060-0722
Brass, nickel-pl.	Full-cone rotary jet "VD 8"	0.20 - 1.80	-	-	-	...-060-0723	-	...-060-0723	...-060-0723
Brass, nickel-pl.	Full-cone rotary jet "VD"	0.20 - 1.80	-	-	-	...-060-0407	...-060-0408	...-060-0407	...-060-0407
POM	Flat / Circular "C"	0.30	...-060-0245	...-060-0245	...-060-0245	-	-	-	-
POM	Flat / Circular "C"	0.50	...-060-0246	...-060-0246	...-060-0246	-	-	-	-
POM	Flat / Circular "C"	0.80	...-060-0247	...-060-0247	...-060-0247	-	-	-	-
POM	Flat / Circular "C"	1.00	...-060-0248	...-060-0248	...-060-0248	-	-	-	-
POM	Flat / Circular "C"	1.20	...-060-0249	...-060-0249	...-060-0249	-	-	-	-
POM	Flat / Circular "C"	1.50	...-060-0250	...-060-0250	...-060-0250	-	-	-	-
POM	Flat / Circular "C"	1.80	...-060-0251	...-060-0251	...-060-0251	-	-	-	-
POM	Flat / Circular "E"	1.20	...-060-0260	...-060-0260	...-060-0260	-	-	-	-
POM	Flat / Circular "E"	1.50	...-060-0261	...-060-0261	...-060-0261	-	-	-	-
POM	Flat / Circular "E"	2.50	...-060-0262	...-060-0262	...-060-0262	-	-	-	-
POM	Flat / Circular "F"	0.50	...-060-0252	...-060-0252	...-060-0252	-	-	-	-
POM	Flat / Circular "F"	0.80	...-060-0253	...-060-0253	...-060-0253	-	-	-	-
POM	Flat / Circular "F"	1.00	...-060-0254	...-060-0254	...-060-0254	-	-	-	-
POM	Flat / Circular "F"	1.20	...-060-0255	...-060-0255	...-060-0255	-	-	-	-
POM	Flat / Circular "F"	1.50	...-060-0256	...-060-0256	...-060-0256	-	-	-	-
POM	Flat / Circular "F"	1.80	...-060-0257	...-060-0257	...-060-0257	-	-	-	-
POM	Circular "RS"	1.00	-	-	-		...-060-0553	-	-

Subject to change

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Air nozzle

Automatic spray guns, classified by size

Spray gun	>		**A 10**	**A 11**	**RA 2**	**MA 1**	**Mikro 3**	**Mikro 3**	**M 10**
Version	>						14 x 0,75	24 x 1	
Type no.	> (Please state type no. in front of order no.)		1000...	1020...	0902...	1050...	2830...	2831...	2900...
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
0.30	Flat / Circular	Brass, nickel-pl.	-	-	-	...-060-0142	-	...-060-0142	...-060-0142
0.30	Flat / Circular "B"	Brass, nickel-pl.	-	-	-	...-060-0501	-	...-060-0501	...-060-0501
0.30	Flat / Circular "C"	POM	...-060-0245	...-060-0245	...-060-0245	-	-	-	-
0.30	Flat / Circular "E"	Brass, PTFE	...-060-0577	...-060-0577	...-060-0577	-	-	-	-
0.30	Flat / Circular "E"	Brass, nickel-pl.	...-060-0223	...-060-0223	...-060-0223	-	-	-	-
0.30	Flat / Circular "F"	Aluminium / Hard-coated	...-060-0258	...-060-0258	...-060-0258	-	-	-	-
0.30	Flat / Circular "F"	Brass, PTFE	...-060-0554	...-060-0554	...-060-0554	-	-	-	-
0.30	Flat / Circular "F"	Brass, nickel-pl.	...-060-0197	...-060-0197	...-060-0197	-	-	-	-
0.30	Flat / Circular "K"	Brass, nickel-pl.	-	-	-	-	-	...-060-0838	...-060-0838
0.30	Flat / Circular "KOB"	Brass, nickel-pl.	-	-	-	-	...-060-0136	-	-
0.30	Flat / Circular "KOS"	Brass, nickel-pl.	-	-	-	-	...-060-0134	-	-
0.30	Flat / Circular "MC"	Brass, nickel-pl.	-	-	-	...-060-0774	-	...-060-0847	...-060-0847
0.30	Flat / Circular "T"	Brass, nickel-pl.	-	-	-	...-060-0272	-	...-060-0272	...-060-0272
0.30	Circular "R"	Stainless steel	-	-	-	-	-	...-060-0178	...-060-0178
0.30	Circular "R"	Brass, nickel-pl.	...-060-0515	...-060-0515	...-060-0515	...060-0395	...-060-0005	...-060-0150	...-060-0150
0.30	Circular "RS"	Brass, nickel-pl.	-	-	-	-	...-060-0188	-	-
0.30	Circular "R1"	Brass, nickel-pl.	-	-	-	-	...-060-0113	-	-
0.30	Circular "RS"	Stainless steel	-	-	-	-	...-060-0215	-	-
0.30	Circular jet "RZ"	Brass, nickel-pl.	-	-	-	-	-	...-060-0820	...-060-0820
0.50	Rotary jet "D"	Brass, nickel-pl.	...-060-0083	...-060-0083	...-060-0083	-	-	-	-
0.50	Rotary jet "DK"	Brass, nickel-pl.	...-060-0046	...-060-0046	...-060-0046	-	-	-	-
0.50	Rotary jet "DX"	Brass, nickel-pl.	...-060-0058	...-060-0058	...-060-0058	-	-	-	-
0.50	Flat / Circular	Brass, nickel-pl.	-	-	-	...-060-0143	-	...-060-0143	...-060-0143
0.50	Flat / Circular "B"	Brass, nickel-pl.	-	-	-	...-060-0502	-	...-060-0502	...-060-0502
0.50	Flat / Circular "C"	Aluminium / Hard-coated	...-060-0263	...-060-0263	...-060-0263	-	-	-	-
0.50	Flat / Circular "C"	Brass, PTFE	...-060-0565	...-060-0565	...-060-0565	-	-	-	-
0.50	Flat / Circular "C"	Brass, nickel-pl.	...-060-0351	...-060-0351	...-060-0351	-	-	-	-
0.50	Flat / Circular "C"	POM	...-060-0246	...-060-0246	...-060-0246	-	-	-	-
0.50	Flat / Circular "DC"	Brass, PTFE	...-060-0588	...-060-0588	...-060-0588	-	-	-	-
0.50	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0273	...-060-0273	...-060-0273	-	-	-	-
0.50	Flat / Circular "DE"	Brass, PTFE	...-060-0599	...-060-0599	...-060-0599	-	-	-	-
0.50	Flat / Circular "DE"	Brass, nickel-pl.	...-060-0269	...-060-0269	...-060-0269	-	-	-	-
0.50	Flat / Circular "E"	Brass, PTFE	...-060-0578	...-060-0578	...-060-0578	-	-	-	-
0.50	Flat / Circular "E"	Brass, nickel-pl.	...-060-0122	...-060-0122	...-060-0122	-	-	-	-
0.50	Flat / Circular "F"	Aluminium / hard-coated	...-060-0021	...-060-0021	...-060-0021	-	-	-	-
0.50	Flat / Circular "F"	Brass, PTFE	...-060-0555	...-060-0555	...-060-0555	-	-	-	-
0.50	Flat / Circular "F"	POM	...-060-0252	...-060-0252	...-060-0252	-	-	-	-
0.50	Flat / Circular "F2"	Brass, PTFE	...-060-0609	...-060-0609	...-060-0609	-	-	-	-
0.50	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0228	...-060-0228	...-060-0228	-	-	-	-
0.50	Flat / Circular "F4"	Brass, PTFE	...-060-0618	...-060-0618	...-060-0618	-	-	-	-
0.50	Flat / Circular "F4"	Brass, nickel-pl.	...-060-0238	...-060-0238	...-060-0238	-	-	-	-
0.50	Flat / Circular "F6"	Brass, PTFE	...-060-0625	...-060-0625	...-060-0625	-	-	-	-
0.50	Flat / Circular "F6"	Brass, nickel-pl.	...-060-0009	...-060-0009	...-060-0009	-	-	-	-
0.50	Flat / Circular "FL"	Brass, nickel-pl.	...-060-0196	...-060-0196	...-060-0196	-	-	-	-
0.50	Flat / Circular "K"	Brass, nickel-pl.	-	-	-	-	-	...-060-0839	...-060-0839
0.50	Flat / Circular "KOB"	Brass, nickel-pl.	-	-	-	-	...-060-0137	-	-
0.50	Flat / Circular "KOS"	Brass, nickel-pl.	-	-	-	-	...-060-0135	-	-
0.50	Flat / Circular "MC"	Brass, nickel-pl.	-	-	-	...-060-0775	-	...-060-0848	...-060-0848
0.50	Flat / Circular "T"	Brass, nickel-pl.	-	-	-	...-060-0323	-	...-060-0323	...-060-0323
0.50	Circular "R"	Stainless steel	-	-	-	-	-	...-060-0179	...-060-0179
0.50	Circular "R"	Brass, nickel-pl.	...-060-0070	...-060-0070	...-060-0070	...060-0396	...-060-0099	...-060-0151	...-060-0151
0.50	Circular "RS"	Brass, nickel-pl.	-	-	-	-	...-060-0189	-	-
0.50	Circular "R1"	Brass, nickel-pl.	-	-	-	-	...-060-0106	-	-
0.50	Circular "RS"	Stainless steel	-	-	-	-	...-060-0216	-	- 0,50

Subject to change

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Air nozzle

Automatic spray guns, classified by size

Spray gun	>		**A 10**	**A 11**	**RA 2**	**MA 1**	**Mikro 3**	**Mikro 3**	**M 10**
Version	>						14 x 0,75	24 x 1	
Type no.	> (Please state type no. in front of order no.)		1000...	1020...	0902...	1050...	2830...	2831...	2900...
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
Circular jet "RZ"		Brass, nickel-pl.	-	-	-	-	-	...-060-0821	...-060-0821
0.65	Flat / Circular	Brass, nickel-pl.	-	-	-	...-060-0144	-	...-060-0144	...-060-0144
0.65	Flat / Circular "B"	Brass, nickel-pl.	-	-	-	...-060-0503	-	...-060-0503	...-060-0503
0.65	Flat / Circular "BE"	Brass, nickel-pl.	-	-	-	...-060-0161	-	...-060-0161	...-060-0161
0.65	Flat / Circular "K"	Brass, nickel-pl.	-	-	-	-	-	...-060-0840	...-060-0840
0.65	Flat / Circular "MC"	Brass, nickel-pl.	-	-	-	...-060-0776	-	...-060-0849	...-060-0849
0.65	Flat / Circular "T"	Brass, nickel-pl.	-	-	-	...-060-0504	-	...-060-0504	...-060-0504
0.65	Circular "R"	Stainless steel	-	-	-	-	-	...-060-0180	...-060-0180
0.65	Circular "R"	Brass, nickel-pl.	-	-	-	...060-0397	...-060-0100	...-060-0152	...-060-0152
0.65	Circular "RS"	Brass, nickel-pl.	-	-	-	-	...-060-0190	-	-
0.65	Circular "R1"	Brass, nickel-pl.	-	-	-	-	...-060-0107	-	-
0.65	Circular "RS"	Stainless steel	-	-	-	-	...-060-0217	-	-
0.65	Circular jet "RZ"	Brass, nickel-pl.	-	-	-	-	-	...-060-0822	...-060-0822
0.80	Rotary jet "D"	Brass, nickel-pl.	...-060-0084	...-060-0084	...-060-0084	...-060-0410	...-060-0516	...-060-0410	...-060-0410
0.80	Rotary jet "DK"	Brass, nickel-pl.	...-060-0047	...-060-0047	...-060-0047	-	-	-	-
0.80	Rotary jet "DX"	Brass, nickel-pl.	...-060-0059	...-060-0059	...-060-0059	-	-	-	-
0.80	Flat / Circular	Brass, nickel-pl.	-	-	-	...-060-0145	-	...-060-0145	...-060-0145
0.80	Flat / Circular "B"	Brass, nickel-pl.	-	-	-	...-060-0505	-	...-060-0505	...-060-0505
0.80	Flat / Circular "C"	Aluminium / Hard-coated	...-060-0264	...-060-0264	...-060-0264	-	-	-	-
0.80	Flat / Circular "C"	Brass, PTFE	...-060-0566	...-060-0566	...-060-0566	-	-	-	-
0.80	Flat / Circular "C"	Brass, nickel-pl.	...-060-0352	...-060-0352	...-060-0352	-	-	-	-
0.80	Flat / Circular "C"	POM	...-060-0247	...-060-0247	...-060-0247	-	-	-	-
0.80	Flat / Circular "DC"	Brass, PTFE	...-060-0589	...-060-0589	...-060-0589	-	-	-	-
0.80	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0274	...-060-0274	...-060-0274	-	-	-	-
0.80	Flat / Circular "DE"	Brass, PTFE	...-060-0600	...-060-0600	...-060-0600	-	-	-	-
0.80	Flat / Circular "DE"	Brass, nickel-pl.	...-060-0363	...-060-0363	...-060-0363	-	-	-	-
0.80	Flat / Circular "E"	Brass, PTFE	...-060-0579	...-060-0579	...-060-0579	-	-	-	-
0.80	Flat / Circular "E"	Brass, nickel-pl.	...-060-0123	...-060-0123	...-060-0123	-	-	-	-
0.80	Flat / Circular "F"	Aluminium / Hard-coated	...-060-0022	...-060-0022	...-060-0022	-	-	-	-
0.80	Flat / Circular "F"	Brass, PTFE	...-060-0556	...-060-0556	...-060-0556	-	-	-	-
0.80	Flat / Circular "F"	Brass, nickel-pl.	...-060-0198	...-060-0198	...-060-0198	-	-	-	-
0.80	Flat / Circular "F"	POM	...-060-0253	...-060-0253	...-060-0253	-	-	-	-
0.80	Flat / Circular "F1"	Brass, PTFE	...-060-0634	...-060-0634	...-060-0634	-	-	-	-
0.80	Flat / Circular "F1"	Brass, nickel-pl.	...-060-0369	...-060-0369	...-060-0369	-	-	-	-
0.80	Flat / Circular "F2"	Brass, PTFE	...-060-0610	...-060-0610	...-060-0610	-	-	-	-
0.80	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0229	...-060-0229	...-060-0229	-	-	-	-
0.80	Flat / Circular "F4"	Brass, PTFE	...-060-0619	...-060-0619	...-060-0619	-	-	-	-
0.80	Flat / Circular "F4"	Brass, nickel-pl.	...-060-0239	...-060-0239	...-060-0239	-	-	-	-
0.80	Flat / Circular "F6"	Brass, PTFE	...-060-0626	...-060-0626	...-060-0626	-	-	-	-
0.80	Flat / Circular "F6"	Brass, nickel-pl.	...-060-0010	...-060-0010	...-060-0010	-	-	-	-
0.80	Flat / Circular "G1"	Brass, nickel-pl.	...-060-0336	...-060-0336	...-060-0336	-	-	-	-
0.80	Flat / Circular "K"	Brass, nickel-pl.	-	-	-	-	-	...-060-0841	...-060-0841
0.80	Flat / Circular "MC"	Brass, nickel-pl.	-	-	-	...-060-0777	-	...-060-0850	...-060-0850
0.80	Circular "R"	Stainless steel	-	-	-	-	-	...-060-0181	...-060-0181
0.80	Circular "R"	Brass, nickel-pl.	...-060-0071	...-060-0071	...-060-0071	...060-0398	...-060-0101	...-060-0153	...-060-0153
0.80	Circular "RS"	Brass, nickel-pl.	-	-	-	-	...-060-0191	-	-
0.80	Circular "R1"	Brass, nickel-pl.	-	-	-	-	...-060-0108	-	-
0.80	Circular "RS"	Stainless steel	-	-	-	-	...-060-0218	-	-
0.80	Circular jet "RZ"	Brass, nickel-pl.	-	-	-	-	-	...-060-0823	...-060-0823
1.00	Rotary jet "D"	Brass, nickel-pl.	...-060-0085	...-060-0085	...-060-0085	...-060-0411	...-060-0517	...-060-0411	...-060-0411
1.00	Rotary jet "DK"	Brass, nickel-pl.	...-060-0048	...-060-0048	...-060-0048	-	-	-	-
1.00	Rotary jet "DX"	Brass, nickel-pl.	...-060-0060	...-060-0060	...-060-0060	-	-	-	-

Subject to change

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Air nozzle

Automatic spray guns, classified by size

Spray gun	>		**A 10**	**A 11**	**RA 2**	**MA 1**	**Mikro 3**	**Mikro 3**	**M 10**
Version	>						14 x 0,75	24 x 1	
Type no.	> (Please state type no. in front of order no.)		1000...	1020...	0902...	1050...	2830...	2831...	2900...
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
1.00	Flat / Circular	Brass, nickel-pl.	-	-	-	...-060-0146	-	...-060-0146	...-060-0146
1.00	Flat / Circular "B"	Brass, nickel-pl.	-	-	-	...-060-0349	-	...-060-0349	...-060-0349
1.00	Flat / Circular "C"	Aluminium / Hard-coated	...-060-0350	...-060-0350	...-060-0350	-	-	-	-
1.00	Flat / Circular "C"	Brass, PTFE	...-060-0567	...-060-0567	...-060-0567	-	-	-	-
1.00	Flat / Circular "C"	Brass, nickel-pl.	...-060-0353	...-060-0353	...-060-0353	-	-	-	-
1.00	Flat / Circular "C"	POM	...-060-0248	...-060-0248	...-060-0248	-	-	-	-
1.00	Flat / Circular "DC"	Brass, PTFE	...-060-0643	...-060-0643	...-060-0643	-	-	-	-
1.00	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0275	...-060-0275	...-060-0275	-	-	-	-
1.00	Flat / Circular "DE"	Brass, PTFE	...-060-0601	...-060-0601	...-060-0601	-	-	-	-
1.00	Flat / Circular "DE"	Brass, nickel-pl.	...-060-0364	...-060-0364	...-060-0364	-	-	-	-
1.00	Flat / Circular "E"	Brass, PTFE	...-060-0580	...-060-0580	...-060-0580	-	-	-	-
1.00	Flat / Circular "E"	Brass, nickel-pl.	...-060-0124	...-060-0124	...-060-0124	-	-	-	-
1.00	Flat / Circular "F"	Aluminium / Hard-coated	...-060-0023	...-060-0023	...-060-0023	-	-	-	-
1.00	Flat / Circular "F"	Brass, PTFE	...-060-0557	...-060-0557	...-060-0557	-	-	-	-
1.00	Flat / Circular "F"	Brass, nickel-pl.	...-060-0199	...-060-0199	...-060-0199	-	-	-	-
1.00	Flat / Circular "F"	POM	...-060-0254	...-060-0254	...-060-0254	-	-	-	-
1.00	Flat / Circular "F1"	Brass, PTFE	...-060-0635	...-060-0635	...-060-0635	-	-	-	-
1.00	Flat / Circular "F1"	Brass, nickel-pl.	...-060-0377	...-060-0377	...-060-0377	-	-	-	-
1.00	Flat / Circular "F2"	Brass, PTFE	...-060-0611	...-060-0611	...-060-0611	-	-	-	-
1.00	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0230	...-060-0230	...-060-0230	-	-	-	-
1.00	Flat / Circular "F4"	Brass, PTFE	...-060-0620	...-060-0620	...-060-0620	-	-	-	-
1.00	Flat / Circular "F4"	Brass, nickel-pl.	...-060-0240	...-060-0240	...-060-0240	-	-	-	-
1.00	Flat / Circular "F6"	Brass, PTFE	...-060-0627	...-060-0627	...-060-0627	-	-	-	-
1.00	Flat / Circular "F6"	Brass, nickel-pl.	...-060-0011	...-060-0011	...-060-0011	-	-	-	-
1.00	Flach /Circular "G"	Brass, nickel-pl.	...-060-0324	...-060-0324	...-060-0324	-	-	-	-
1.00	Flach/ Circular "G1"	Brass, nickel-pl.	...-060-0337	...-060-0337	...-060-0337	-	-	-	-
1.00	Flat / Circular "K"	Brass, nickel-pl.	-	-	-	-	-	...-060-0842	...-060-0842
1.00	Flat / Circular "MC"	Brass, nickel-pl.	-	-	-	...-060-0778	-	...-060-0851	...-060-0851
1.00	Flat / Circular "T"	Brass, nickel-pl.	-	-	-	...-060-0348	-	...-060-0348	...-060-0348
1.00	Circular "R"	Stainless steel	-	-	-	-	-	...-060-0182	...-060-0182
1.00	Circular "R"	Brass, nickel-pl.	...-060-0072	...-060-0072	...-060-0072	...060-0399	...-060-0102	...-060-0154	...-060-0154
1.00	Circular "RS"	Brass, nickel-pl.	-	-	-	-	...-060-0192	-	-
1.00	Circular "RS"	POM	-	-	-		...-060-0553	-	-
1.00	Circular "R1"	Brass, nickel-pl.	-	-	-	-	...-060-0109	-	-
1.00	Circular "RS"	Stainless steel	-	-	-	-	...-060-0219	-	-
1.00	Circular jet "RZ"	Brass, nickel-pl.	-	-	-	-	-	...-060-0824	...-060-0824
1.20	Rotary jet "D"	Brass, nickel-pl.	...-060-0086	...-060-0086	...-060-0086	...-060-0265	...-060-0518	...-060-0265	...-060-0265
1.20	Rotary jet "DK"	Brass, nickel-pl.	...-060-0049	...-060-0049	...-060-0049	-	-	-	-
1.20	Rotary jet "DX"	Brass, nickel-pl.	...-060-0061	...-060-0061	...-060-0061	-	-	-	-
1.20	Flat / Circular	Brass, nickel-pl.	-	-	-	...-060-0147	-	...-060-0147	...-060-0147
1.20	Flat / Circular "B"	Brass, nickel-pl.	-	-	-	...-060-0506	-	...-060-0506	...-060-0506
1.20	Flat / Circular "C"	Brass, PTFE	...-060-0568	...-060-0568	...-060-0568	-	-	-	-
1.20	Flat / Circular "C"	Brass, nickel-pl.	...-060-0354	...-060-0354	...-060-0354	-	-	-	-
1.20	Flat / Circular "C"	POM	...-060-0249	...-060-0249	...-060-0249	-	-	-	-
1.20	Flat / Circular "DC"	Brass, PTFE	...-060-0590	...-060-0590	...-060-0590	-	-	-	-
1.20	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0276	...-060-0276	...-060-0276	...-060-0507	-	...-060-0507	...-060-0507
1.20	Flat / Circular "DE"	Brass, PTFE	...-060-0602	...-060-0602	...-060-0602	-	-	-	-
1.20	Flat / Circular "DE"	Brass, nickel-pl.	...-060-0365	...-060-0365	...-060-0365	-	-	-	-
1.20	Flat / Circular "E"	Brass, PTFE	...-060-0581	...-060-0581	...-060-0581	-	-	-	-
1.20	Flat / Circular "E"	Brass, nickel-pl.	...-060-0125	...-060-0125	...-060-0125	-	-	-	-
1.20	Flat / Circular "E"	POM	...-060-0260	...-060-0260	...-060-0260	-	-	-	-
1.20	Flat / Circular "F"	Aluminium / Hard-coated	...-060-0024	...-060-0024	...-060-0024	-	-	-	-
1.20	Flat / Circular "F"	Brass, PTFE	...-060-0558	...-060-0558	...-060-0558	-	-	-	-
1.20	Flat / Circular "F"	Brass, nickel-pl.	...-060-0200	...-060-0200	...-060-0200	-	-	-	-

Subject to change

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Air nozzle

Automatic spray guns, classified by size

Spray gun	>		**A 10**	**A 11**	**RA 2**	**MA 1**	**Mikro 3**	**Mikro 3**	**M 10**
Version	>						14 x 0,75	24 x 1	
Type no.	> (Please state type no. in front of order no.)		1000...	1020...	0902...	1050...	2830...	2831...	2900...
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
1.20	Flat / Circular "F"	POM	...-060-0255	...-060-0255	...-060-0255	-	-	-	-
1.20	Flat / Circular "F1"	Brass, PTFE	...-060-0636	...-060-0636	...-060-0636	-	-	-	-
1.20	Flat / Circular "F1"	Brass, nickel-pl.	...-060-0378	...-060-0378	...-060-0378	-	-	-	-
1.20	Flat / Circular "F2"	Brass, PTFE	...-060-0612	...-060-0612	...-060-0612	-	-	-	-
1.20	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0231	...-060-0231	...-060-0231	-	-	-	-
1.20	Flat / Circular "F4"	Brass, PTFE	...-060-0621	...-060-0621	...-060-0621	-	-	-	-
1.20	Flat / Circular "F4"	Brass, nickel-pl.	...-060-0241	...-060-0241	...-060-0241	-	-	-	-
1.20	Flat / Circular "F6"	Brass, PTFE	...-060-0628	...-060-0628	...-060-0628	-	-	-	-
1.20	Flat / Circular "F6"	Brass, nickel-pl.	...-060-0012	...-060-0012	...-060-0012	-	-	-	-
1.20	Flat / Circular "G"	Brass, nickel-pl.	...-060-0325	...-060-0325	...-060-0325	-	-	-	-
1.20	Flat / Circular "G1"	Brass, nickel-pl.	...-060-0432	...-060-0432	...-060-0432	-	-	-	-
1.20	Flat / Circular "K"	Brass, nickel-pl.	-	-	-	-	-	...-060-0843	...-060-0843
1.20	Flat / Circular "MC"	Brass, nickel-pl.	-	-	-	...-060-0779	-	...-060-0852	...-060-0852
1.20	Circular "R"	Stainless steel	-	-	-	-	-	...-060-0183	...-060-0183
1.20	Circular "R"	Brass, nickel-pl.	...-060-0073	...-060-0073	...-060-0073	...060-0400	...-060-0103	...-060-0155	...-060-0155
1.20	Circular "RS"	Brass, nickel-pl.	-	-	-	-	...-060-0193	-	-
1.20	Circular "R1"	Brass, nickel-pl.	-	-	-	-	...-060-0110	-	-
1.20	Circular "RS"	Stainless steel	-	-	-	-	...-060-0220	-	-
1.20	Circular jet "RZ"	Brass, nickel-pl.	-	-	-	-	-	...-060-0825	...-060-0825
1.50	Rotary jet "D"	Brass, nickel-pl.	...-060-0087	...-060-0087	...-060-0087	...-060-0412	...-060-0519	...-060-0412	...-060-0412
1.50	Rotary jet "DK"	Brass, nickel-pl.	...-060-0050	...-060-0050	...-060-0050	-	-	-	-
1.50	Rotary jet "DT"	Brass, nickel-pl.	...-060-0226	...-060-0226	...-060-0226	-	-	-	-
1.50	Rotary jet "DX"	Brass, nickel-pl.	...-060-0062	...-060-0062	...-060-0062	-	-	-	-
1.50	Flat / Circular	Brass, nickel-pl.	-	-	-	...-060-0148	-	...-060-0148	...-060-0148
1.50	Flat / Circular "C"	Brass, PTFE	...-060-0569	...-060-0569	...-060-0569	-	-	-	-
1.50	Flat / Circular "C"	Brass, nickel-pl.	...-060-0355	...-060-0355	...-060-0355	-	-	-	-
1.50	Flat / Circular "C"	POM	...-060-0250	...-060-0250	...-060-0250	-	-	-	-
1.50	Flat / Circular "DC"	Brass, PTFE	...-060-0591	...-060-0591	...-060-0591	-	-	-	-
1.50	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0277	...-060-0277	...-060-0277	-	-	-	-
1.50	Flat / Circular "DE"	Brass, PTFE	...-060-0603	...-060-0603	...-060-0603	-	-	-	-
1.50	Flat / Circular "DE"	Brass, nickel-pl.	...-060-0270	...-060-0270	...-060-0270	-	-	-	-
1.50	Flat / Circular "E"	Brass, PTFE	...-060-0582	...-060-0582	...-060-0582	-	-	-	-
1.50	Flat / Circular "E"	Brass, nickel-pl.	...-060-0127	...-060-0127	...-060-0127	-	-	-	-
1.50	Flat / Circular "E"	POM	...-060-0261	...-060-0261	...-060-0261	-	-	-	-
1.50	Flat / Circular "F"	Aluminium / Hard-coated	...-060-0026	...-060-0026	...-060-0026	-	-	-	-
1.50	Flat / Circular "F"	Brass, PTFE	...-060-0559	...-060-0559	...-060-0559	-	-	-	-
1.50	Flat / Circular "F"	Brass, nickel-pl.	...-060-0202	...-060-0202	...-060-0202	-	-	-	-
1.50	Flat / Circular "F"	POM	...-060-0256	...-060-0256	...-060-0256	-	-	-	-
1.50	Flat / Circular "F1"	Brass, PTFE	...-060-0637	...-060-0637	...-060-0637	-	-	-	-
1.50	Flat / Circular "F1"	Brass, nickel-pl.	...-060-0379	...-060-0379	...-060-0379	-	-	-	-
1.50	Flat / Circular "F2"	Brass, PTFE	...-060-0613	...-060-0613	...-060-0613	-	-	-	-
1.50	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0233	...-060-0233	...-060-0233	-	-	-	-
1.50	Flat / Circular "F4"	Brass, PTFE	...-060-0622	...-060-0622	...-060-0622	-	-	-	-
1.50	Flat / Circular "F4"	Brass, nickel-pl.	...-060-0242	...-060-0242	...-060-0242	-	-	-	-
1.50	Flat / Circular "F6"	Brass, PTFE	...-060-0629	...-060-0629	...-060-0629	-	-	-	-
1.50	Flat / Circular "F6"	Brass, nickel-pl.	...-060-0014	...-060-0014	...-060-0014	-	-	-	-
1.50	Flat / Circular "G"	Brass, nickel-pl.	...-060-0326	...-060-0326	...-060-0326	-	-	-	-
1.50	Flat / Circular "GG"	Brass, nickel-pl.	...-060-0330	...-060-0330	...-060-0330	-	-	-	-
1.50	Flat / Circular "GG2"	Brass, nickel-pl.	...-060-0339	...-060-0339	...-060-0339	-	-	-	-
1.50	Flat / Circular "K"	Brass, nickel-pl.	-	-	-	-	-	...-060-0844	...-060-0844
1.50	Flat / Circular "MC"	Brass, nickel-pl.	-	-	-	...-060-0780	-	...-060-0853	...-060-0853
1.50	Circular "R"	Stainless steel	-	-	-	-	-	...-060-0184	...-060-0184
1.50	Circular "R"	Brass, nickel-pl.	...-060-0075	...-060-0075	...-060-0075	...060-0401	...-060-0104	...-060-0156	...-060-0156
1.50	Circular "RS"	Brass, nickel-pl.	-	-	-	-	...-060-0194	-	-

Subject to change

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Air nozzle

Automatic spray guns, classified by size

Spray gun	>		**A 10**	**A 11**	**RA 2**	**MA 1**	**Mikro 3**	**Mikro 3**	**M 10**
Version	>						14 x 0,75	24 x 1	
Type no.	> (Please state type no. in front of order no.)		1000...	1020...	0902...	1050...	2830...	2831...	2900...
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
1.50	Circular "R1"	Brass, nickel-pl.	-	-	-	-	...-060-0111	-	-
1.50	Circular "RS"	Stainless steel	-	-	-	-	...-060-0221	-	-
1.50	Circular jet "RZ"	Brass, nickel-pl.	-	-	-	-	-	...-060-0826	...-060-0826
1.80	Rotary jet "D"	Brass, nickel-plated	...-060-0268	...-060-0268	...-060-0268	-	-	-	-
1.80	Rotary jet "D"	Brass, nickel-pl.	...-060-0088	...-060-0088	...-060-0088	...-060-0413	...-060-0520	-	...-060-0413
1.80	Rotary jet "DK"	Brass, nickel-pl.	...-060-0051	...-060-0051	...-060-0051	-	-	-	-
1.80	Rotary jet "DX"	Brass, nickel-pl.	...-060-0063	...-060-0063	...-060-0063	-	-	-	-
1.80	Flat / Circular	Brass, nickel-pl.	-	-	-	...-060-0149	-	-	...-060-0149
1.80	Flat / Circular "C"	Brass, PTFE	...-060-0570	...-060-0570	...-060-0570	-	-	-	-
1.80	Flat / Circular "C"	Brass, nickel-pl.	...-060-0356	...-060-0356	...-060-0356	-	-	-	-
1.80	Flat / Circular "C"	POM	...-060-0251	...-060-0251	...-060-0251	-	-	-	-
1.80	Flat / Circular "DC"	Brass, PTFE	...-060-0592	...-060-0592	...-060-0592	-	-	-	-
1.80	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0278	...-060-0278	...-060-0278	-	-	-	-
1.80	Flat / Circular "DE"	Brass, PTFE	...-060-0604	...-060-0604	...-060-0604	-	-	-	-
1.80	Flat / Circular "DE"	Brass, nickel-pl.	...-060-0271	...-060-0271	...-060-0271	-	-	-	-
1.80	Flat / Circular "E"	Brass, PTFE	...-060-0583	...-060-0583	...-060-0583	-	-	-	-
1.80	Flat / Circular "E"	Brass, nickel-pl.	...-060-0128	...-060-0128	...-060-0128	-	-	-	-
1.80	Flat / Circular "F"	Aluminium / Hard-coated	...-060-0027	...-060-0027	...-060-0027	-	-	-	-
1.80	Flat / Circular "F"	Brass, PTFE	...-060-0560	...-060-0560	...-060-0560	-	-	-	-
1.80	Flat / Circular "F"	Brass, nickel-pl.	...-060-0203	...-060-0203	...-060-0203	-	-	-	-
1.80	Flat / Circular "F"	POM	...-060-0257	...-060-0257	...-060-0257	-	-	-	-
1.80	Flat / Circular "F1"	Brass, PTFE	...-060-0638	...-060-0638	...-060-0638	-	-	-	-
1.80	Flat / Circular "F1"	Brass, nickel-pl.	...-060-0380	...-060-0380	...-060-0380	-	-	-	-
1.80	Flat / Circular "F2"	Brass, PTFE	...-060-0614	...-060-0614	...-060-0614	-	-	-	-
1.80	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0234	...-060-0234	...-060-0234	-	-	-	-
1.80	Flat / Circular "F4"	Brass, PTFE	...-060-0623	...-060-0623	...-060-0623	-	-	-	-
1.80	Flat / Circular "F4"	Brass, nickel-pl.	...-060-0243	...-060-0243	...-060-0243	-	-	-	-
1.80	Flat / Circular "F6"	Brass, PTFE	...-060-0630	...-060-0630	...-060-0630	-	-	-	-
1.80	Flat / Circular "F6"	Brass, nickel-pl.	...-060-0015	...-060-0015	...-060-0015	-	-	-	-
1.80	Flat / Circular "G"	Brass, nickel-pl.	...-060-0327	...-060-0327	...-060-0327	-	-	-	-
1.80	Flat / Circular "G1"	Brass, nickel-pl.	...-060-0338	...-060-0338	...-060-0338	-	-	-	-
1.80	Flat / Circular GG"	Brass, nickel-pl.	...-060-0331	...-060-0331	...-060-0331	-	-	-	-
1.80	Flat / Circular "GG2"	Brass, nickel-pl.	...-060-0340	...-060-0340	...-060-0340	-	-	-	-
1.80	Flat / Circular "K"	Brass, nickel-pl.	-	-	-	-	-	-	...-060-0845
1.80	Flat / Circular "MC"	Brass, nickel-pl.	-	-	-	...-060-0781	-	-	...-060-0854
1.80	Flat / Circular "S"	Brass, nickel-pl.	-	-	-	...-060-0765	-	-	...-060-0756
1.80	Circular "R"	Stainless steel	-	-	-	-	-	-	...-060-0185
1.80	Circular "R"	Brass, nickel-pl.	...-060-0076	...-060-0076	...-060-0076	...060-0402	...-060-0105	-	...-060-0157
1.80	Circular "RS"	Brass, nickel-pl.	-	-	-	-	...-060-0195	-	-
1.80	Circular "R1"	Brass, nickel-pl.	-	-	-	-	...-060-0112	-	-
1.80	Circular "RS"	Stainless steel	-	-	-	-	...-060-0222	-	-
1.80	Circular jet "RZ"	Brass, nickel-pl.	-	-	-	-	-	-	...-060-0827
2.00	Rotary jet "D"	Brass, nickel-pl.	...-060-0089	...-060-0089	...-060-0089	...-060-0414	-	-	...-060-0414
2.00	Rotary jet "DK"	Brass, nickel-pl.	...-060-0052	...-060-0052	...-060-0052	-	-	-	-
2.00	Rotary jet "DX"	Brass, nickel-pl.	...-060-0064	...-060-0064	...-060-0064	-	-	-	-
2.00	Flat / Circular "C"	Brass, PTFE	...-060-0571	...-060-0571	...-060-0571	-	-	-	-
2.00	Flat / Circular "C"	Brass, nickel-pl.	...-060-0357	...-060-0357	...-060-0357	-	-	-	-
2.00	Flat / Circular "DC"	Brass, PTFE	...-060-0593	...-060-0593	...-060-0593	-	-	-	-
2.00	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0279	...-060-0279	...-060-0279	-	-	-	-
2.00	Flat / Circular "DE"	Brass, PTFE	...-060-0605	...-060-0605	...-060-0605	-	-	-	-
2.00	Flat / Circular "DE"	Brass, nickel-pl.	...-060-0366	...-060-0366	...-060-0366	-	-	-	-
2.00	Flat / Circular "E"	Brass, PTFE	...-060-0584	...-060-0584	...-060-0584	-	-	-	-
2.00	Flat / Circular "E"	Brass, nickel-pl.	...-060-0129	...-060-0129	...-060-0129	-	-	-	-

Subject to change

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Air nozzle

Automatic spray guns, classified by size

Spray gun	>		**A 10**	**A 11**	**RA 2**	**MA 1**	**Mikro 3**	**Mikro 3**	**M 10**
Version	>						14 x 0,75	24 x 1	
Type no.	> (Please state type no. in front of order no.)		1000...	1020...	0902...	1050...	2830...	2831...	2900...
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
2.00	Flat / Circular "F"	Aluminium / hard-coated	...-060-0028	...-060-0028	...-060-0028	-	-	-	-
2.00	Flat / Circular "F"	Brass, PTFE	...-060-0561	...-060-0561	...-060-0561	-	-	-	-
2.00	Flat / Circular "F"	Brass, nickel-pl.	...-060-0204	...-060-0204	...-060-0204	-	-	-	-
2.00	Flat / Circular "F1"	Brass, PTFE	...-060-0639	...-060-0639	...-060-0639	-	-	-	-
2.00	Flat / Circular "F1"	Brass, nickel-pl.	...-060-0381	...-060-0381	...-060-0381	-	-	-	-
2.00	Flat / Circular "F2"	Brass, PTFE	...-060-0615	...-060-0615	...-060-0615	-	-	-	-
2.00	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0235	...-060-0235	...-060-0235	-	-	-	-
2.00	Flat / Circular "F4"	Brass, PTFE	...-060-0624	...-060-0624	...-060-0624	-	-	-	-
2.00	Flat / Circular "F4"	Brass, nickel-pl.	...-060-0244	...-060-0244	...-060-0244	-	-	-	-
2.00	Flat / Circular "F6"	Brass, PTFE	...-060-0631	...-060-0631	...-060-0631	-	-	-	-
2.00	Flat / Circular "F6"	Brass, nickel-pl.	...-060-0016	...-060-0016	...-060-0016	-	-	-	-
2.00	Flat / Circular "G"	Brass, nickel-pl.	...-060-0328	...-060-0328	...-060-0328	-	-	-	-
2.00	Flat / Circular "GG"	Brass, nickel-pl.	...-060-0332	...-060-0332	...-060-0332	-	-	-	-
2.00	Flat / Circular "GG2"	Brass, nickel-pl.	...-060-0341	...-060-0341	...-060-0341	-	-	-	-
2.00	Flat / Circular "K"	Brass, nickel-pl.	-	-	-	-	-	-	...-060-0846
2.00	Flat / Circular "MC"	Brass, nickel-pl.	-	-	-	...-060-0855	-	-	...-060-0856
2.00	Circular "R"	Stainless steel	-	-	-	-	-	-	...-060-0186
2.00	Circular "R"	Brass, nickel-pl.	...-060-0077	...-060-0077	...-060-0077	...060-0404	-	-	...-060-0158
2.00	Circular jet "RZ"	Brass, nickel-pl.	-	-	-	-	-	-	...-060-0828.
2.20	Flat / Circular "F"	Aluminium / Hard-coated	...-060-0029	...-060-0029	...-060-0029	-	-	-	.
2.20	Flat / Circular "F"	Brass, PTFE	...-060-0562	...-060-0562	...-060-0562	-	-	-	.
2.20	Flat / Circular "F"	Brass, nickel-pl.	...-060-0205	...-060-0205	...-060-0205	-	-	-	.
2.20	Flat / Circular "F1"	Brass, PTFE	...-060-0640	...-060-0640	...-060-0640	-	-	-	.
2.20	Flat / Circular "F1"	Brass, nickel-pl.	...-060-0382	...-060-0382	...-060-0382	-	-	-	.
2.20	Flat / Circular "F2"	Brass, PTFE	...-060-0616	...-060-0616	...-060-0616	-	-	-	.
2.20	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0236	...-060-0236	...-060-0236	-	-	-	.
2.20	Flat / Circular "F6"	Brass, PTFE	...-060-0632	...-060-0632	...-060-0632	-	-	-	.
2.20	Flat / Circular "F6"	Brass, nickel-pl.	...-060-0017	...-060-0017	...-060-0017	-	-	-	.
2.20	Flat / Circular "GG"	Brass, nickel-pl.	...-060-0333	...-060-0333	...-060-0333	-	-	-	
2.50	Rotary jet "D"	Brass, nickel-pl.	...-060-0090	...-060-0090	...-060-0090	...-060-0415	-	-	...-060-0415
2.50	Rotary jet "DK"	Brass, nickel-pl.	...-060-0053	...-060-0053	...-060-0053	-	-	-	-
2.50	Rotary jet "DT"	Brass, nickel-pl.	...-060-0416	...-060-0416	...-060-0416	-	-	-	-
2.50	Rotary jet "DX"	Brass, nickel-pl.	...-060-0065	...-060-0065	...-060-0065	-	-	-	-
2.50	Flat / Circular "C"	Brass, PTFE	...-060-0572	...-060-0572	...-060-0572	-	-	-	-
2.50	Flat / Circular "C"	Brass, nickel-pl.	...-060-0358	...-060-0358	...-060-0358	-	-	-	-
2.50	Flat / Circular "DC"	Brass, PTFE	...-060-0594	...-060-0594	...-060-0594	-	-	-	-
2.50	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0280	...-060-0280	...-060-0280	-	-	-	-
2.50	Flat / Circular "DE"	Brass, PTFE	...-060-0606	...-060-0606	...-060-0606	-	-	-	-
2.50	Flat / Circular "DE"	Brass, nickel-pl.	...-060-0367	...-060-0367	...-060-0367	-	-	-	-
2.50	Flat / Circular "E"	Brass, PTFE	...-060-0585	...-060-0585	...-060-0585	-	-	-	-
2.50	Flat / Circular "E"	Brass, nickel-pl.	...-060-0130	...-060-0130	...-060-0130	-	-	-	-
2.50	Flat / Circular "E"	POM	...-060-0262	...-060-0262	...-060-0262	-	-	-	-
2.50	Flat / Circular "F"	Aluminium / Hard-coated	...-060-0030	...-060-0030	...-060-0030	-	-	-	-
2.50	Flat / Circular "F"	Brass, PTFE	...-060-0563	...-060-0563	...-060-0563	-	-	-	-
2.50	Flat / Circular "F"	Brass, nickel-pl.	...-060-0206	...-060-0206	...-060-0206	-	-	-	-
2.50	Flat / Circular "F1"	Brass, PTFE	...-060-0641	...-060-0641	...-060-0641	-	-	-	-
2.50	Flat / Circular "F1"	Brass, nickel-pl.	...-060-0383	...-060-0383	...-060-0383	-	-	-	-
2.50	Flat / Circular "F2"	Brass, PTFE	...-060-0617	...-060-0617	...-060-0617	-	-	-	-
2.50	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0237	...-060-0237	...-060-0237	-	-	-	-
2.50	Flat / Circular "F6"	Brass, PTFE	...-060-0633	...-060-0633	...-060-0633	-	-	-	-
2.50	Flat / Circular "F6"	Brass, nickel-pl.	...-060-0018	...-060-0018	...-060-0018	-	-	-	-
2.50	Flat / Circular "G"	Brass, nickel-pl.	...-060-0329	...-060-0329	...-060-0329	-	-	-	-
2.50	Flat / Circular "GG"	Brass, nickel-pl.	...-060-0334	...-060-0334	...-060-0334	-	-	-	-
2.50	Circular "R"	Stainless steel	-	-	-	-	-	-	...-060-0187

Subject to change

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Air nozzle

Automatic spray guns, classified by size

Spray gun	>		**A 10**	**A 11**	**RA 2**	**MA 1**	**Mikro 3**	**Mikro 3**	**M 10**
Version	>						14 x 0,75	24 x 1	
Type no.	> (Please state type no. in front of order no.)		1000...	1020...	0902...	1050...	2830...	2831...	2900...
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
2.50	Circular "R"	Brass, nickel-pl.	...-060-0078	...-060-0078	...-060-0078	-	-	-	...-060-0159
3.00	Rotary jet "D"	Brass, nickel-pl.	...-060-0091	...-060-0091	...-060-0091	-	-	-	-
3.00	Rotary jet "DK"	Brass, nickel-pl.	...-060-0054	...-060-0054	...-060-0054	-	-	-	-
3.00	Rotary jet "DX"	Brass, nickel-pl.	...-060-0066	...-060-0066	...-060-0066	-	-	-	-
3.00	Flat / Circular "C"	Brass, PTFE	...-060-0573	...-060-0573	...-060-0573	-	-	-	-
3.00	Flat / Circular "C"	Brass, nickel-pl.	...-060-0359	...-060-0359	...-060-0359	-	-	-	-
3.00	Flat / Circular "DC"	Brass, PTFE	...-060-0595	...-060-0595	...-060-0595	-	-	-	-
3.00	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0281	...-060-0281	...-060-0281	-	-	-	-
3.00	Flat / Circular "DE"	Brass, PTFE	...-060-0607	...-060-0607	...-060-0607	-	-	-	-
3.00	Flat / Circular "DE"	Brass, nickel-pl.	...-060-0368	...-060-0368	...-060-0368	-	-	-	-
3.00	Flat / Circular "E"	Brass, PTFE	...-060-0586	...-060-0586	...-060-0586	-	-	-	-
3.00	Flat / Circular "E"	Brass, nickel-pl.	...-060-0131	...-060-0131	...-060-0131	-	-	-	-
3.00	Flat / Circular "F"	Aluminium / Hard-coated	...-060-0031	...-060-0031	...-060-0031	-	-	-	-
3.00	Flat / Circular "F"	Brass, PTFE	...-060-0564	...-060-0564	...-060-0564	-	-	-	-
3.00	Flat / Circular "F"	Brass, nickel-pl.	...-060-0207	...-060-0207	...-060-0207	-	-	-	-
3.00	Flat / Circular "F1"	Brass, PTFE	...-060-0642	...-060-0642	...-060-0642	-	-	-	-
3.00	Flat / Circular "F1"	Brass, nickel-pl.	...-060-0384	...-060-0384	...-060-0384	-	-	-	-
3.00	Flat / Circular "GG"	Brass, nickel-pl.	...-060-0335	...-060-0335	...-060-0335	-	-	-	-
3.00	Circular "R"	Brass, nickel-pl.	...-060-0079	...-060-0079	...-060-0079	-	-	-	-
3.50	Rotary jet "D"	Brass, nickel-pl.	...-060-0092	...-060-0092	...-060-0092	-	-	-	-
3.50	Rotary jet "DK"	Brass, nickel-pl.	...-060-0055	...-060-0055	...-060-0055	-	-	-	-
3.50	Rotary jet "DX"	Brass, nickel-pl.	...-060-0067	...-060-0067	...-060-0067	-	-	-	-
3.50	Flat / Circular "C"	Brass, PTFE	...-060-0574	...-060-0574	...-060-0574	-	-	-	-
3.50	Flat / Circular "C"	Brass, nickel-pl.	...-060-0360	...-060-0360	...-060-0360	-	-	-	-
3.50	Flat / Circular "DC"	Brass, PTFE	...-060-0596	...-060-0596	...-060-0596	-	-	-	-
3.50	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0282	...-060-0282	...-060-0282	-	-	-	-
3.50	Flat / Circular "DE"	Brass, PTFE	...-060-0608	...-060-0608	...-060-0608	-	-	-	-
3.50	Flat / Circular "DE"	Brass, nickel-pl.	...-060-0535	...-060-0535	...-060-0535	-	-	-	-
3.50	Flat / Circular "E"	Brass, PTFE	...-060-0587	...-060-0587	...-060-0587	-	-	-	-
3.50	Flat / Circular "E"	Brass, nickel-pl.	...-060-0132	...-060-0132	...-060-0132	-	-	-	-
3.50	Flat / Circular "F"	Brass, nickel-pl.	...-060-0689	...-060-0689	...-060-0689	-	-	-	-
3.50	Flat / Circular "G"	Brass, nickel-pl.	...-060-0434	...-060-0434	...-060-0434	-	-	-	-
3.50	Circular "R"	Brass, nickel-pl.	...-060-0080	...-060-0080	...-060-0080	-	-	-	-
4.50	Rotary jet "D"	Brass, nickel-pl.	...-060-0093	...-060-0093	...-060-0093	-	-	-	-
4.50	Rotary jet "DK"	Brass, nickel-pl.	...-060-0056	...-060-0056	...-060-0056	-	-	-	-
4.50	Rotary jet "DX"	Brass, nickel-pl.	...-060-0068	...-060-0068	...-060-0068	-	-	-	-
4.50	Flat / Circular "C"	Brass, PTFE	...-060-0575	...-060-0575	...-060-0575	-	-	-	-
4.50	Flat / Circular "C"	Brass, nickel-pl.	...-060-0361	...-060-0361	...-060-0361	-	-	-	-
4.50	Flat / Circular "DC"	Brass, PTFE	...-060-0597	...-060-0597	...-060-0597	-	-	-	-
4.50	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0283	...-060-0283	...-060-0283	-	-	-	-
4.50	Circular "R"	Brass, nickel-pl.	...-060-0081	...-060-0081	...-060-0081	-	-	-	-
6.00	Rotary jet "D"	Brass, nickel-pl.	...-060-0094	...-060-0094	...-060-0094	-	-	-	-
6.00	Rotary jet "DK"	Brass, nickel-pl.	...-060-0057	...-060-0057	...-060-0057	-	-	-	-
6.00	Rotary jet "DX"	Brass, nickel-pl.	...-060-0069	...-060-0069	...-060-0069	-	-	-	-
6.00	Flat / Circular "C"	Brass, PTFE	...-060-0576	...-060-0576	...-060-0576	-	-	-	-
6.00	Flat / Circular "C"	Brass, nickel-pl.	...-060-0362	...-060-0362	...-060-0362	-	-	-	-
6.00	Flat / Circular "DC"	Brass, PTFE	...-060-0598	...-060-0598	...-060-0598	-	-	-	-
6.00	Flat / Circular "DC"	Brass, nickel-pl.	...-060-0284	...-060-0284	...-060-0284	-	-	-	-
6.00	Circular ""R"	Brass, nickel-pl.	...-060-0082	...-060-0082	...-060-0082	-	-	-	-
0.20 - 1.80	Full-cone rotary jet "VD 6"	Brass, nickel-pl.	-	-	-	...-060-0722	-	...-060-0722	...-060-0722

Subject to change

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Air nozzle

Automatic spray guns, classified by size

Spray gun	>		**A 10**	**A 11**	**RA 2**	**MA 1**	**Mikro 3**	**Mikro 3**	**M 10**
Version	>						14 x 0,75	24 x 1	
Type no.	> (Please state type no. in front of order no.)		1000...	1020...	0902...	1050...	2830...	2831...	2900...
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
0.20 - 1.80	Full-cone rotary jet "VD 8"	Brass, nickel-pl.	-	-	-	...-060-0723	-	...-060-0723	...-060-0723
0.20 - 1.80	Full-cone rotary jet "VD"	Brass, nickel-pl.	-	-	-	...-060-0407	...-060-0408	...-060-0407	...-060-0407
0.30 - 0.80	High-cone rotary jet "HD"	Brass, nickel-pl.	-	-	-	...060-0691	...-060-0528	...-060-0509	...-060-0509
0.30 - 2.50	Rotary jet "DZ 12"	Brass, nickel-pl.	...-060-0682	...-060-0682	...-060-0682	-	-	-	-
0.30 - 2.50	Rotary jet "DZ 6"	Brass, nickel-pl.	...-060-0693	...-060-0693	...-060-0693	-	-	-	-
0.30 - 2.50	Rotary jet "DZ 8"	Brass, nickel-pl.	...-060-0695	...-060-0695	...-060-0695	-	-	-	-
0.30 - 2.50	Rotary jet "DZ"	Brass, nickel-pl.	...-060-0020	...-060-0020	...-060-0020	-	-	-	-
1.50 / 2.50	Mottle "SP"	Brass, nickel-pl.	...-060-0224	...-060-0224	...-060-0224	-	-	-	-

Subject to change

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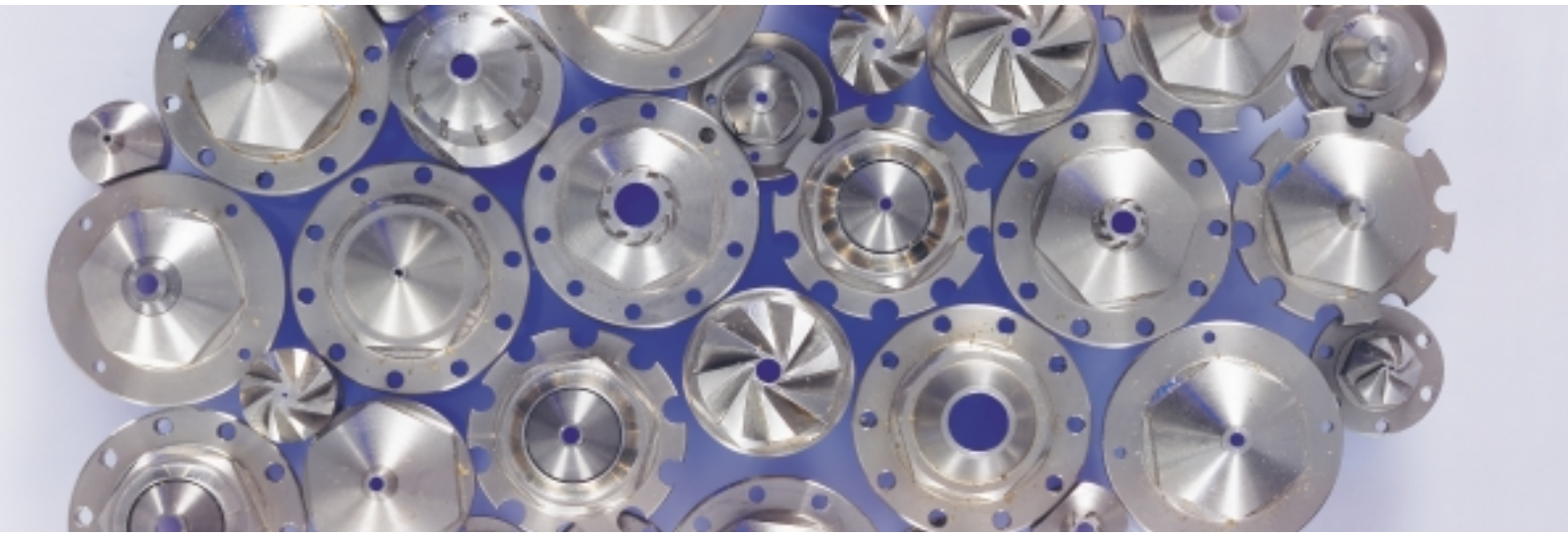

Subject to change

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Material nozzle

Hand-held spray guns, classified by material

Spray gun	>		**HS 25**	**Perfekt 4**	**Mignon 3**	**TFP 1**
Version / type no.	>		gravity feed / 2500...	gravity feed / 0660...	gravity feed / 0850...	0820...
(Please state type no. in front of order no.)			suction feed / 2500...	suction feed / 0660...	suction feed / 0850...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0850...	
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**
ALU / HC	Flat / Circular "FL"	0.30	...-050-0989	...-050-0989	-	-
ALU / HC	Flat / Circular "FL"	0.50	...-050-0990	...-050-0990	-	-
ALU / HC	Flat / Circular "FL"	0.80	...-050-0991	...-050-0991	-	-
ALU / HC	Flat / Circular "FL"	1.00	...-050-0992	...-050-0992	-	-
ALU / HC	Flat / Circular "FL"	1.20	...-050-0993	...-050-0993	-	-
ALU / HC	Flat / Circular "FL"	1.50	...-050-0994	...-050-0994	-	-
Stainless steel	Rotary jet "D"	0.50	...-050-0970	...-050-0970	-	-
Stainless steel	Rotary jet "D"	0.80	...-050-0971	...-050-0971	...-050-1022	...-050-1022
Stainless steel	Rotary jet "D"	1.00	...-050-0972	...-050-0972	...-050-1023	...-050-1023
Stainless steel	Rotary jet "D"	1.20	...-050-0973	...-050-0973	...-050-1024	...-050-1024
Stainless steel	Rotary jet "D"	1.50	...-050-0974	...-050-0974	...-050-1025	...-050-1025
Stainless steel	Rotary jet "D"	1.80	...-050-0975	...-050-0975	...-050-1026	...-050-1026
Stainless steel	Rotary jet "D"	2.00	...-050-0976	...-050-0976	...-050-1027	...-050-1027
Stainless steel	Rotary jet "D"	2.50	...-050-0977	...-050-0977	...-050-1028	...-050-1028
Stainless steel	Rotary jet "D"	3.00	...-050-0978	...-050-0978	-	-
Stainless steel	Rotary jet "D"	3.50	...-050-0979	...-050-0979	-	-
Stainless steel	Rotary jet "D"	4.50	...-050-0980	...-050-0980	-	-
Stainless steel	Rotary jet "D"	6.00	...-050-0981	...-050-0981	-	-
Stainless steel	Rotary jet "DT"	1.50	...-050-0219	...-050-0219	-	-
Stainless steel	Rotary jet "DT"	2.50	...-050-0220	...-050-0220	-	-
Stainless steel	Flat / Circular "FF"	0.30	...-050-1506	...-050-1506	-	-
Stainless steel	Flat / Circular "FF"	0.50	...-050-1507	...-050-1507	-	-
Stainless steel	Flat / Circular "FF"	0.80	...-050-1508	...-050-1508	-	-
Stainless steel	Flat / Circular "FF"	1.00	...-050-1509	...-050-1509	-	-
Stainless steel	Flat / Circular "FF"	1.20	...-050-1510	...-050-1510	-	-
Stainless steel	Flat / Circular "FF"	1.50	...-050-1512	...-050-1512	-	-
Stainless steel	Flat / Circular "FF"	1.80	...-050-1513	...-050-1513	-	-
Stainless steel	Flat / Circular "FF"	2.00	...-050-1514	...-050-1514	-	-
Stainless steel	Flat / Circular "FF"	2.20	...-050-1515	...-050-1515	-	-
Stainless steel	Flat / Circular "FF"	2.50	...-050-1516	...-050-1516	-	-
Stainless steel	Flat / Circular "FF"	3.00	...-050-1517	...-050-1517	-	-
Stainless steel	Flat / Circular "FF"	3.50	...-050-1518	...-050-1518	-	-
Stainless steel	Flat / Circular "FF"	4.50	...-050-1519	...-050-1519	-	-
Stainless steel	Flat / Circular "FF"	6.00	...-050-1520	...-050-1520	-	-
Stainless steel	Flat / Circular "FL"	0.30	...-050-0642	...-050-0642	...-050-0165	...-050-0165
Stainless steel	Flat / Circular "FL"	0.50	...-050-0643	...-050-0643	...-050-0166	...-050-0166
Stainless steel	Flat / Circular "FL"	0.65	-	-	...-050-0167	...-050-0167
Stainless steel	Flat / Circular "FL"	0.80	...-050-0645	...-050-0645	...-050-0168	...-050-0168
Stainless steel	Flat / Circular "FL"	1.00	...-050-0647	...-050-0647	...-050-0169	...-050-0169
Stainless steel	Flat / Circular "FL"	1.20	...-050-0648	...-050-0648	...-050-0170	...-050-0170
Stainless steel	Flat / Circular "FL"	1.50	...-050-0650	...-050-0650	...-050-0171	...-050-0171
Stainless steel	Flat / Circular "FL"	1.80	...-050-0651	...-050-0651	...-050-0172	...-050-0172
Stainless steel	Flat / Circular "FL"	2.00	...-050-0652	...-050-0652	...-050-0926	...-050-0926
Stainless steel	Flat / Circular "FL"	2.20	...-050-0653	...-050-0653	-	-
Stainless steel	Flat / Circular "FL"	2.50	...-050-0654	...-050-0654	-	-
Stainless steel	Flat / Circular "FL"	3.00	...-050-0655	...-050-0655	-	-
Stainless steel	Flat / Circular "FL"	3.50	...-050-0656	...-050-0656	-	-
Stainless steel	Flat / Circular "FL"	4.50	...-050-0657	...-050-0657	-	-
Stainless steel	Flat / Circular "FL"	6.00	...-050-0658	...-050-0658	-	-
Stainless steel	Circular jet "R"	0.20	-	-	...-050-1132	...-050-1132
Stainless steel	Circular jet "R"	0.30	...-050-0677	...-050-0677	...-050-0157	...-050-0157
Stainless steel	Circular jet "R"	0.50	...-050-0678	...-050-0678	...-050-0158	...-050-0158

Subject to change

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Material nozzle

Hand-held spray guns, classified by material

Spray gun >			HS 25	Perfekt 4	Mignon 3	TFP 1
Version / type no. >			gravity feed / 2500...	gravity feed / 0660...	gravity feed / 0850...	0820...
(Please state type no. in front of order no.)			suction feed / 2500...	suction feed / 0660...	suction feed / 0850...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0850...	
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**
Stainless steel	Circular jet "R"	0.65	-	-	...-050-0159	...-050-0159
Stainless steel	Circular jet "R"	0.80	...-050-0679	...-050-0679	...-050-0160	...-050-0160
Stainless steel	Circular jet "R"	1.00	...-050-0680	...-050-0680	...-050-0161	...-050-0161
Stainless steel	Circular jet "R"	1.20	...-050-0681	...-050-0681	...-050-0162	...-050-0162
Stainless steel	Circular jet "R"	1.50	...-050-0682	...-050-0682	...-050-0163	...-050-0163
Stainless steel	Circular jet "R"	1.80	...-050-0683	...-050-0683	...-050-0164	...-050-0164
Stainless steel	Circular jet "R"	2.00	...-050-0684	...-050-0684	...-050-0260	...-050-0260
Stainless steel	Circular jet "R"	2.50	...-050-0685	...-050-0685	...-050-0261	...-050-0261
Stainless steel	Circular jet "R"	3.00	...-050-0686	...-050-0686	-	-
Stainless steel	Circular jet "R"	3.50	...-050-0687	...-050-0687	-	-
Stainless steel	Circular jet "R"	4.50	...-050-0688	...-050-0688	-	-
Stainless steel	Circular jet "R"	6.00	...-050-0689	...-050-0689	-	-
Stainless steel	Mottle "SP"	1.50	...-050-0932	...-050-0932	-	-
Stainless steel	Mottle "SP"	2.50	...-050-0933	...-050-0933	-	-
Stainless steel	Rotary jet "DZ"	0.30	...-050-1031	...-050-1031	-	-
Stainless steel	Rotary jet "DZ"	0.50	...-050-0690	...-050-0690	-	-
Stainless steel	Rotary jet "DZ"	0.80	...-050-0691	...-050-0691	-	-
Stainless steel	Rotary jet "DZ"	1.00	...-050-0692	...-050-0692	-	-
Stainless steel	Rotary jet "DZ"	1.20	...-050-0693	...-050-0693	-	-
Stainless steel	Rotary jet "DZ"	1.50	...-050-0694	...-050-0694	-	-
Stainless steel	Rotary jet "DZ"	1.80	...-050-0695	...-050-0695	-	-
Stainless steel	Rotary jet "DZ"	2.00	...-050-1033	...-050-1033	-	-
Stainless steel	Rotary jet "DZ"	2.50	...-050-1035	...-050-1035	-	-
Stainless steel	Rotary jet "HD"	0.30	-	-	...-050-1102	...-050-1102
Stainless steel	Rotary jet "HD"	0.50	-	-	...-050-1100	...-050-1100
Stainless steel	Rotary jet "HD"	0.65	-	-	...-050-1101	...-050-1101
Stainless steel	Rotary jet "HD"	0.80	-	-	...-050-1106	...-050-1106
Stainless steel	Rotary jet "VD"	0.20	-	-	...-050-1262	...-050-1262
Stainless steel	Rotary jet "VD"	0.30	-	-	...-050-0001	...-050-0001
Stainless steel	Rotary jet "VD"	0.50	-	-	...-050-0002	...-050-0002
Stainless steel	Rotary jet "VD"	0.80	-	-	...-050-0003	...-050-0003
Stainless steel	Rotary jet "VD"	1.00	-	-	...-050-0004	...-050-0004
Stainless steel	Rotary jet "VD"	1.20	-	-	...-050-0005	...-050-0005
Stainless steel	Rotary jet "VD"	1.50	-	-	...-050-0006	...-050-0006
Stainless steel	Rotary jet "VD"	1.80	-	-	...-050-0007	...-050-0007.
Stainless steel / hard-coated	Rotary jet "D"	0.50	...-050-1060	...-050-1060	-	-
Stainless steel / hard-coated	Rotary jet "D"	0.80	...-050-1051	...-050-1051	...-050-1170	...-050-1170
Stainless steel / hard-coated	Rotary jet "D"	1.00	...-050-1052	...-050-1052	...-050-1171	...-050-1171
Stainless steel / hard-coated	Rotary jet "D"	1.20	...-050-1053	...-050-1053	...-050-1172	...-050-1172
Stainless steel / hard-coated	Rotary jet "D"	1.50	...-050-1054	...-050-1054	...-050-1173	...-050-1173
Stainless steel / hard-coated	Rotary jet "D"	1.80	...-050-1055	...-050-1055	...-050-1174	...-050-1174
Stainless steel / hard-coated	Rotary jet "D"	2.00	...-050-0952	...-050-0952	...-050-1175	...-050-1175
Stainless steel / hard-coated	Rotary jet "D"	2.50	...-050-0206	...-050-0206	...-050-1176	...-050-1176
Stainless steel / hard-coated	Rotary jet "D"	3.00	...-050-1056	...-050-1056	-	-
Stainless steel / hard-coated	Rotary jet "D"	3.50	...-050-0207	...-050-0207	-	-
Stainless steel / hard-coated	Rotary jet "D"	4.50	...-050-1057	...-050-1057	-	-
Stainless steel / hard-coated	Rotary jet "D"	6.00	...-050-1058	...-050-1058	-	-
Stainless steel / hard-coated	Flat / Circular "FF"	1.80	...-050-1623	...-050-1623	-	-
Stainless steel / hard-coated	Flat / Circular "FF"	2.50	...-050-1618	...-050-1618	-	-
Stainless steel / hard-coated	Flat / Circular "FL"	0.20	-	-	...-050-1256	...-050-1256
Stainless steel / hard-coated	Flat / Circular "FL"	0.30	...-050-1214	...-050-1214	...-050-1257	...-050-1257
Stainless steel / hard-coated	Flat / Circular "FL"	0.50	...-050-0659	...-050-0659	...-050-1258	...-050-0263

Subject to change

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Material nozzle

Hand-held spray guns, classified by material

Spray gun	>		**HS 25**	**Perfekt 4**	**Mignon 3**	**TFP 1**
Version / type no.	>		gravity feed / 2500...	gravity feed / 0660...	gravity feed / 0850...	0820...
(Please state type no. in front of order no.)			suction feed / 2500...	suction feed / 0660...	suction feed / 0850...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0850...	
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**
Stainless steel / hard-coated	Flat / Circular "FL"	0.65	-	-	...-050-0270	...-050-0270
Stainless steel / hard-coated	Flat / Circular "FL"	0.80	...-050-0660	...-050-0660	...-050-0271	...-050-0271
Stainless steel / hard-coated	Flat / Circular "FL"	1.00	...-050-0661	...-050-0661	...-050-0272	...-050-0272
Stainless steel / hard-coated	Flat / Circular "FL"	1.20	...-050-0662	...-050-0662	...-050-0273	...-050-0273
Stainless steel / hard-coated	Flat / Circular "FL"	1.50	...-050-0663	...-050-0663	...-050-0274	...-050-0274
Stainless steel / hard-coated	Flat / Circular "FL"	1.80	...-050-0664	...-050-0664	...-050-0275	...-050-0275
Stainless steel / hard-coated	Flat / Circular "FL"	2.00	...-050-0665	...-050-0665	-	-
Stainless steel / hard-coated	Flat / Circular "FL"	2.50	...-050-0666	...-050-0666	-	-
Stainless steel / hard-coated	Flat / Circular "FL"	3.00	...-050-0667	...-050-0667	-	-
Stainless steel / hard-coated	Flat / Circular "FL"	3.50	...-050-0668	...-050-0668	-	-
Stainless steel / hard-coated	Flat / Circular "FL"	4.50	...-050-0669	...-050-0669	-	-
Stainless steel / hard-coated	Flat / Circular "FL"	6.00	...-050-0670	...-050-0670	-	-
Stainless steel / hard-coated	Circular jet "R"	0.20	-	-	...-050-1133	...-050-1133
Stainless steel / hard-coated	Circular jet "R"	0.30	...-050-1200	...-050-1200	...-050-0262	...-050-0262
Stainless steel / hard-coated	Circular jet "R"	0.50	...-050-1201	...-050-1201	...-050-0263	...-050-0263
Stainless steel / hard-coated	Circular jet "R"	0.65	-	-	...-050-0264	...-050-0264
Stainless steel / hard-coated	Circular jet "R"	0.80	...-050-1202	...-050-1202	...-050-0265	...-050-0265
Stainless steel / hard-coated	Circular jet "R"	1.00	...-050-0251	...-050-0251	...-050-0266	...-050-0266
Stainless steel / hard-coated	Circular jet "R"	1.20	...-050-0252	...-050-0252	...-050-0267	...-050-0267
Stainless steel / hard-coated	Circular jet "R"	1.50	...-050-1203	...-050-1203	...-050-0268	...-050-0268
Stainless steel / hard-coated	Circular jet "R"	1.80	...-050-1204	...-050-1204	...-050-0269	...-050-0269
Stainless steel / hard-coated	Circular jet "R"	2.00	...-050-1205	...-050-1205	-	-
Stainless steel / hard-coated	Circular jet "R"	2.50	...-050-1206	...-050-1206	-	-
Stainless steel / hard-coated	Circular jet "R"	3.00	...-050-0253	...-050-0253	-	-
Stainless steel / hard-coated	Circular jet "R"	3.50	...-050-1207	...-050-1207	-	-
Stainless steel / hard-coated	Circular jet "R"	4.50	...-050-1208	...-050-1208	-	-
Stainless steel / hard-coated	Circular jet "R"	6.00	...-050-1209	...-050-1209	-	-
Stainless steel / PTFE	Flat / Circular "FL"	0.80	-	-	...-050-2077	...-050-2077
Tungsten carbide	Flat / Circular "FL"	1.20	...-050-0966	...-050-0966	-	-
Tungsten carbide	Flat / Circular "FL"	1.50	...-050-0967	...-050-0967	-	-
Tungsten carbide	Flat / Circular "FL"	1.80	...-050-0968	...-050-0968	-	-
Tungsten carbide	Flat / Circular "FL"	2.00	...-050-1167	...-050-1167	-	-
Tungsten carbide	Flat / Circular "FL"	2.20	...-050-1622	...-050-1622	-	-
Tungsten carbide	Flat / Circular "FL"	2.50	...-050-0969	...-050-0969	-	-
POM	Flat / Circular "FL"	0.50	...-050-0982	...-050-0982	-	-
POM	Flat / Circular "FL"	0.80	...-050-0983	...-050-0983	-	-
POM	Flat / Circular "FL"	1.00	...-050-0984	...-050-0984	-	-
POM	Flat / Circular "FL"	1.20	...-050-0985	...-050-0985	-	-
POM	Flat / Circular "FL"	1.50	...-050-0986	...-050-0986	-	-
POM	Flat / Circular "FL"	1.80	...-050-0987	...-050-0987	-	-
POM	Flat / Circular "FL"	2.00	...-050-0988	...-050-0988	-	-
POM	Circular jet "R"	1.00	-	-	...-050-1238	...-050-1238

Subject to change

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Material nozzle

Hand-held spray guns, classified by size

Spray gun	>		**HS 25**	**Perfekt 4**	**Mignon 3**	**TFP 1**
Version / type no.	>		gravity feed / 2500...	gravity feed / 0660...	gravity feed / 0850...	0820...
(Please state type no. in front of order no.)			suction feed / 2500...	suction feed / 0660...	suction feed / 0850...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0850...	
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**
0.20	Circular jet "R"	Stainless steel	-	-	...-050-1132	...-050-1132
0.20	Rotary jet "VD"	Stainless steel	-	-	...-050-1262	...-050-1262
0.20	Flat / Circular "FL"	Stainless steel / hard-coated	-	-	...-050-1256	...-050-1256
0.20	Circular jet "R"	Stainless steel / hard-coated	-	-	...-050-1133	...-050-1133
0.30	Flat / Circular "FL"	Aluminium / hard-coated	...-050-0989	...-050-0989	-	-
0.30	Flat / Circular "FF"	Stainless steel	...-050-1506	...-050-1506	-	-
0.30	Flat / Circular "FL"	Stainless steel	...-050-0642	...-050-0642	...-050-0165	...-050-0165
0.30	Circular jet "R"	Stainless steel	...-050-0677	...-050-0677	...-050-0157	...-050-0157
0.30	Rotary jet "DZ"	Stainless steel	...-050-1031	...-050-1031	-	-
0.30	Rotary jet "HD"	Stainless steel	-	-	...-050-1102	...-050-1102
0.30	Rotary jet "VD"	Stainless steel	-	-	...-050-0001	...-050-0001
0.30	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-1214	...-050-1214	...-050-1257	...-050-1257
0.30	Circular jet "R"	Stainless steel / hard-coated	...-050-1200	...-050-1200	...-050-0262	...-050-0262
0.50	Flat / Circular "FL"	Aluminium / hard-coated	...-050-0990	...-050-0990	-	-
0.50	Rotary jet "D"	Stainless steel	...-050-0970	...-050-0970	-	-
0.50	Flat / Circular "FF"	Stainless steel	...-050-1507	...-050-1507	-	-
0.50	Flat / Circular "FL"	Stainless steel	...-050-0643	...-050-0643	...-050-0166	...-050-0166
0.50	Circular jet "R"	Stainless steel	...-050-0678	...-050-0678	...-050-0158	...-050-0158
0.50	Rotary jet "DZ"	Stainless steel	...-050-0690	...-050-0690	-	-
0.50	Rotary jet "HD"	Stainless steel	-	-	...-050-1100	...-050-1100
0.50	Rotary jet "VD"	Stainless steel	-	-	...-050-0002	...-050-0002
0.50	Rotary jet "D"	Stainless steel / hard-coated	...-050-1060	...-050-1060	-	-
0.50	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0659	...-050-0659	...-050-1258	...-050-0263
0.50	Circular jet "R"	Stainless steel / hard-coated	...-050-1201	...-050-1201	...-050-0263	...-050-0263
0.50	Flat / Circular "FL"	POM	...-050-0982	...-050-0982	-	-
0.65	Flat / Circular "FL"	Stainless steel	-	-	...-050-0167	...-050-0167
0.65	Circular jet "R"	Stainless steel	-	-	...-050-0159	...-050-0159
0.65	Rotary jet "HD"	Stainless steel	-	-	...-050-1101	...-050-1101
0.65	Flat / Circular "FL"	Stainless steel / hard-coated	-	-	...-050-0270	...-050-0270
0.65	Circular jet "R"	Stainless steel / hard-coated	-	-	...-050-0264	...-050-0264
0.80	Flat / Circular "FL"	Aluminium / hard-coated	...-050-0991	...-050-0991	-	-
0.80	Rotary jet "D"	Stainless steel	...-050-0971	...-050-0971	...-050-1022	...-050-1022
0.80	Flat / Circular "FF"	Stainless steel	...-050-1508	...-050-1508	-	-
0.80	Flat / Circular "FL"	Stainless steel	...-050-0645	...-050-0645	...-050-0168	...-050-0168
0.80	Circular jet "R"	Stainless steel	...-050-0679	...-050-0679	...-050-0160	...-050-0160
0.80	Rotary jet "DZ"	Stainless steel	...-050-0691	...-050-0691	-	-
0.80	Rotary jet "D"	Stainless steel	-	-	...-050-1022	...-050-1022
0.80	Rotary jet "HD"	Stainless steel	-	-	...-050-1106	...-050-1106
0.80	Rotary jet "VD"	Stainless steel	-	-	...-050-0003	...-050-0003
0.80	Rotary jet "D"	Stainless steel / hard-coated	...-050-1051	...-050-1051	...-050-1170	...-050-1170
0.80	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0660	...-050-0660	...-050-0271	...-050-0271
0.80	Circular jet "R"	Stainless steel / hard-coated	...-050-1202	...-050-1202	...-050-0265	...-050-0265
0.80	Flat / Circular "FL"	POM	...-050-0983	...-050-0983	-	-
0.80	Flat / Circular "FL"	Stainless steel / PTFE	-	-	...-050-2077	...-050-2077
1,00	Flat / Circular "FL"	Aluminium / hard-coated	...-050-0992	...-050-0992	-	-
1,00	Rotary jet "D"	Stainless steel	...-050-0972	...-050-0972	...-050-1023	...-050-1023
1,00	Flat / Circular "FF"	Stainless steel	...-050-1509	...-050-1509	-	-
1,00	Flat / Circular "FL"	Stainless steel	...-050-0647	...-050-0647	...-050-0169	...-050-0169

Subject to change

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Material nozzle

Hand-held spray guns, classified by size

Spray gun >			HS 25	Perfekt 4	Mignon 3	TFP 1
Version / type no. >			gravity feed / 2500...	gravity feed / 0660...	gravity feed / 0850...	0820...
(Please state type no. in front of order no.)			suction feed / 2500...	suction feed / 0660...	suction feed / 0850...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0850...	
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**
1,00	Circular jet "R"	Stainless steel	...-050-0680	...-050-0680	...-050-0161	...-050-0161
1,00	Rotary jet "DZ"	Stainless steel	...-050-0692	...-050-0692	-	-
1,00	Rotary jet "D"	Stainless steel	-	-	...-050-1023	...-050-1023
1,00	Rotary jet "VD"	Stainless steel	-	-	...-050-0004	...-050-0004
1,00	Rotary jet "D"	Stainless steel / hard-coated	...-050-1052	...-050-1052	...-050-1171	...-050-1171
1,00	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0661	...-050-0661	...-050-0272	...-050-0272
1,00	Circular jet "R"	Stainless steel / hard-coated	...-050-0251	...-050-0251	...-050-0266	...-050-0266
1,00	Flat / Circular "FL"	POM	...-050-0984	...-050-0984	-	-
1,00	Circular jet "R"	POM	-	-	...-050-1238	...-050-1238
1,20	Flat / Circular "FL"	Aluminium / hard-coated	...-050-0993	...-050-0993	-	-
1,20	Rotary jet "D"	Stainless steel	...-050-0973	...-050-0973	...-050-1024	...-050-1024
1,20	Flat / Circular "FF"	Stainless steel	...-050-1510	...-050-1510	-	-
1,20	Flat / Circular "FL"	Stainless steel	...-050-0648	...-050-0648	...-050-0170	...-050-0170
1,20	Circular jet "R"	Stainless steel	...-050-0681	...-050-0681	...-050-0162	...-050-0162
1,20	Rotary jet "DZ"	Stainless steel	...-050-0693	...-050-0693	-	-
1,20	Rotary jet "VD"	Stainless steel	-	-	...-050-0005	...-050-0005
1,20	Rotary jet "D"	Stainless steel / hard-coated	...-050-1053	...-050-1053	...-050-1172	...-050-1172
1,20	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0662	...-050-0662	...-050-0723	...-050-0273
1,20	Circular jet "R"	Stainless steel / hard-coated	...-050-0252	...-050-0252	...-050-0267	...-050-0267
1,20	Flat / Circular "FL"	Tungsten carbide	...-050-0966	...-050-0966	-	-
1,20	Flat / Circular "FL"	POM	...-050-0985	...-050-0985	-	-
1,50	Flat / Circular "FL"	Aluminium / hard-coated	...-050-0994	...-050-0994	-	-
1,50	Rotary jet "D"	Stainless steel	...-050-0974	...-050-0974	...-050-1025	...-050-1025
1,50	Rotary jet "DT"	Stainless steel	...-050-0219	...-050-0219	-	-
1,50	Flat / Circular "FF"	Stainless steel	...-050-1512	...-050-1512	-	-
1,50	Flat / Circular "FL"	Stainless steel	...-050-0650	...-050-0650	...-050-0171	...-050-0171
1,50	Circular jet "R"	Stainless steel	...-050-0682	...-050-0682	...-050-0163	...-050-0163
1,50	Mottle "SP"	Stainless steel	...-050-0932	...-050-0932	-	-
1,50	Rotary jet "DZ"	Stainless steel	...-050-0694	...-050-0694	-	-
1,50	Rotary jet "VD"	Stainless steel	-	-	...-050-0006	...-050-0006
1,50	Rotary jet "D"	Stainless steel / hard-coated	...-050-1054	...-050-1054	...-050-1173	...-050-1173
1,50	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0663	...-050-0663	...-050-0274	...-050-0274
1,50	Circular jet "R"	Stainless steel / hard-coated	...-050-1203	...-050-1203	...-050-0268	...-050-0268
1,50	Flat / Circular "FL"	Tungsten carbide	...-050-0967	...-050-0967	-	-
1,50	Flat / Circular "FL"	POM	...-050-0986	...-050-0986	-	-
1,80	Rotary jet "D"	Stainless steel	...-050-0975	...-050-0975	...-050-1026	...-050-1026
1,80	Flat / Circular "FF"	Stainless steel	...-050-1513	...-050-1513	-	-
1,80	Flat / Circular "FL"	Stainless steel	...-050-0651	...-050-0651	...-050-0172	...-050-0172
1,80	Circular jet "R"	Stainless steel	...-050-0683	...-050-0683	...-050-0164	...-050-0164
1,80	Rotary jet "DZ"	Stainless steel	...-050-0695	...-050-0695	-	-
1,80	Rotary jet "VD"	Stainless steel	-	-	...-050-0007	...-050-0007
1,80	Rotary jet "D"	Stainless steel / hard-coated	...-050-1055	...-050-1055	...-050-1174	...-050-1174
1,80	Flat / Circular "FF"	Stainless steel / hard-coated	...-050-1623	...-050-1623	-	-
1,80	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0664	...-050-0664	...-050-0275	...-050-0275
1,80	Circular jet "R"	Stainless steel / hard-coated	...-050-1204	...-050-1204	...-050-0269	...-050-0269
1,80	Flat / Circular "FL"	Tungsten carbide	...-050-0968	...-050-0968	-	-
1.80	Flat / Circular "FL"	POM	...-050-0987	...-050-0987	-	-
2.00	Rotary jet "D"	Stainless steel	...-050-0976	...-050-0976	...-050-1027	...-050-1027
2.00	Flat / Circular "FF"	Stainless steel	...-050-1514	...-050-1514	-	-

Subject to change

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Hand-held spray guns, classified by size

Spray gun	>		**HS 25**	**Perfekt 4**	**Mignon 3**	**TFP 1**
Version / type no.	>		gravity feed / 2500...	gravity feed / 0660...	gravity feed / 0850...	0820...
(Please state type no. in front of order no.)			suction feed / 2500...	suction feed / 0660...	suction feed / 0850...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0850...	
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**
2.00	Flat / Circular "FL"	Stainless steel	...-050-0652	...-050-0652	...-050-0926	...-050-0926
2.00	Circular jet "R"	Stainless steel	...-050-0684	...-050-0684	...-050-0260	...-050-0260
2.00	Rotary jet "DZ"	Stainless steel	...-050-1033	...-050-1033	-	-
2.00	Rotary jet "D"	Stainless steel / hard-coated	...-050-0952	...-050-0952	...-050-1175	...-050-1175
2.00	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0665	...-050-0665	-	-
2.00	Circular jet "R"	Stainless steel / hard-coated	...-050-1205	...-050-1205	-	-
2.00	Flat / Circular "FL"	Tungsten carbide	...-050-1167	...-050-1167	-	-
2.00	Flat / Circular "FL"	POM	...-050-0988	...-050-0988	-	-
2.20	Flat / Circular "FF"	Stainless steel	...-050-1515	...-050-1515	-	-
2.20	Flat / Circular "FL"	Stainless steel	...-050-0653	...-050-0653	-	-
2.20	Flat / Circular "FL"	Tungsten carbide	...-050-1622	...-050-1622	-	-
2.50	Rotary jet "D"	Stainless steel	...-050-0977	...-050-0977	...-050-1028	...-050-1028
2.50	Rotary jet "DT"	Stainless steel	...-050-0220	...-050-0220	-	-
2.50	Flat / Circular "FF"	Stainless steel	...-050-1516	...-050-1516	-	-
2.50	Flat / Circular "FL"	Stainless steel	...-050-0654	...-050-0654	-	-
2.50	Circular jet "R"	Stainless steel	...-050-0685	...-050-0685	...-050-0261	...-050-0261
2.50	Mottle "SP"	Stainless steel	...-050-0933	...-050-0933	-	-
2.50	Rotary jet "DZ"	Stainless steel	...-050-1035	...-050-1035	-	-
2.50	Rotary jet "D"	Stainless steel / hard-coated	...-050-0206	...-050-0206	...-050-1176	...-050-1176
2.50	Flat / Circular "FF"	Stainless steel / hard-coated	...-050-1618	...-050-1618	-	-
2.50	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0666	...-050-0666	-	-
2.50	Circular jet "R"	Stainless steel / hard-coated	...-050-1206	...-050-1206	-	-
2.50	Flat / Circular "FL"	Tungsten carbide	...-050-0969	...-050-0969	-	-
3.00	Rotary jet "D"	Stainless steel	...-050-0978	...-050-0978	-	-
3.00	Flat / Circular "FF"	Stainless steel	...-050-1517	...-050-1517	-	-
3.00	Flat / Circular "FL"	Stainless steel	...-050-0655	...-050-0655	-	-
3.00	Circular jet "R"	Stainless steel	...-050-0686	...-050-0686	-	-
3.00	Rotary jet "D"	Stainless steel / hard-coated	...-050-1056	...-050-1056	-	-
3.00	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0667	...-050-0667	-	-
3.00	Circular jet "R"	Stainless steel / hard-coated	...-050-0253	...-050-0253	-	-
3.50	Rotary jet "D"	Stainless steel	...-050-0979	...-050-0979	-	-
3.50	Flat / Circular "FF"	Stainless steel	...-050-1518	...-050-1518	-	-
3.50	Flat / Circular "FL"	Stainless steel	...-050-0656	...-050-0656	-	-
3.50	Circular jet "R"	Stainless steel	...-050-0687	...-050-0687	-	-
3.50	Rotary jet "D"	Stainless steel / hard-coated	...-050-0207	...-050-0207	-	-
3.50	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0668	...-050-0668	-	-
3.50	Circular jet "R"	Stainless steel / hard-coated	...-050-1207	...-050-1207	-	-
4.50	Rotary jet "D"	Stainless steel	...-050-0980	...-050-0980	-	-
4.50	Flat / Circular "FF"	Stainless steel	...-050-1519	...-050-1519	-	-
4.50	Flat / Circular "FL"	Stainless steel	...-050-0657	...-050-0657	-	-
4.50	Circular jet "R"	Stainless steel	...-050-0688	...-050-0688	-	-
4.50	Rotary jet "D"	Stainless steel / hard-coated	...-050-1057	...-050-1057	-	-
4.50	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0669	...-050-0669	-	-
4.50	Circular jet "R"	Stainless steel / hard-coated	...-050-1208	...-050-1208	-	-
6,00	Rotary jet "D"	Stainless steel	...-050-0981	...-050-0981	-	-
6,00	Flat / Circular "FF"	Stainless steel	...-050-1520	...-050-1520	-	-
6,00	Flat / Circular "FL"	Stainless steel	...-050-0658	...-050-0658	-	-
6,00	Circular jet "R"	Stainless steel	...-050-0689	...-050-0689	-	-

Subject to change

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Material nozzle

Hand-held spray guns, classified by size

Spray gun	>		**HS 25**	**Perfekt 4**	**Mignon 3**	**TFP 1**
Version / type no.	>		gravity feed / 2502...	gravity feed / 0660...	gravity feed / 0852...	0820...
(Please state type no. in front of order no.)			suction feed / 2506...	suction feed / 2506...	suction feed / 0852...	
				pressure feed / 0500...	material feed	
				equi-pressure / 0500...	in gun handle / 0865...	
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**
6,00	Rotary jet "D"	Stainless steel / hard-coated	...-050-1058	...-050-1058	-	-
6,00	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0670	...-050-0670	-	-
6,00	Circular jet "R"	Stainless steel / hard-coated	...-050-1209	...-050-1209	-	-

Subject to change

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Material nozzle

Automatic spray guns, classified by material

Spray gun >			**A 10**	**A 11**	**RA 2**	**M 10**	**MA 1**	**Mikro 3**	**Mikro 3**
Version >								14 x 0,75	24 x 1
Type no. > (Please state type no. in front of order no.)			1000...	1020...	0902...	2900...	1050...	2830...	2831...
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
Aluminium / hard-coated	Flat / Circular "FL"	0.30	...-050-0989	...-050-0989	...-050-0989	-	-	-	-
Aluminium / hard-coated	Flat / Circular "FL"	0.50	...-050-0990	...-050-0990	...-050-0990	-	-	-	-
Aluminium / hard-coated	Flat / Circular "FL"	0.80	...-050-0991	...-050-0991	...-050-0991	-	-	-	-
Aluminium / hard-coated	Flat / Circular "FL"	1.00	...-050-0992	...-050-0992	...-050-0992	-	-	-	-
Aluminium / hard-coated	Flat / Circular "FL"	1.20	...-050-0993	...-050-0993	...-050-0993	-	-	-	-
Aluminium / hard-coated	Flat / Circular "FL"	1.50	...-050-0994	...-050-0994	...-050-0994	-	-	-	-
Stainless steel	Rotary jet "D"	0.50	...-050-0970	...-050-0970	...-050-0970	-	-	-	-
Stainless steel	Rotary jet "D"	0.80	...-050-0971	...-050-0971	...-050-0971	...-050-1022	...-050-1022	...-050-1022	...-050-1022
Stainless steel	Rotary jet "D"	1.00	...-050-0972	...-050-0972	...-050-0972	...-050-1023	...-050-1023	...-050-1023	...-050-1023
Stainless steel	Rotary jet "D"	1.20	...-050-0973	...-050-0973	...-050-0973	...-050-1024	...-050-1024	...-050-1024	...-050-1024
Stainless steel	Rotary jet "D"	1.50	...-050-0974	...-050-0974	...-050-0974	...-050-1025	...-050-1025	...-050-1025	...-050-1025
Stainless steel	Rotary jet "D"	1.80	...-050-0975	...-050-0975	...-050-0975	...-050-1026	...-050-1026	-	-
Stainless steel	Rotary jet "D"	2.00	...-050-0976	...-050-0976	...-050-0976	...-050-1027	...-050-1027	-	-
Stainless steel	Rotary jet "D"	2.50	...-050-0977	...-050-0977	...-050-0977	...-050-1028	...-050-1028	-	-
Stainless steel	Rotary jet "D"	3.00	...-050-0978	...-050-0978	...-050-0978	-	-	-	-
Stainless steel	Rotary jet "D"	3.50	...-050-0979	...-050-0979	...-050-0979	-	-	-	-
Stainless steel	Rotary jet "D"	4.50	...-050-0980	...-050-0980	...-050-0980	-	-	-	-
Stainless steel	Rotary jet "D"	6.00	...-050-0981	...-050-0981	...-050-0981	-	-	-	-
Stainless steel	Rotary jet "DT"	1.50	...-050-0219	...-050-0219	...-050-0219	-	-	-	-
Stainless steel	Rotary jet "DT"	2.50	...-050-0220	...-050-0220	...-050-0220	-	-	-	-
Stainless steel	Flat / Circular "FF"	0.30	...-050-1506	...-050-1506	...-050-1506	-	-	-	-
Stainless steel	Flat / Circular "FF"	0.50	...-050-1507	...-050-1507	...-050-1507	-	-	-	-
Stainless steel	Flat / Circular "FF"	0.80	...-050-1508	...-050-1508	...-050-1508	-	-	-	-
Stainless steel	Flach /Circular "FF"	1.00	...-050-1509	...-050-1509	...-050-1509	-	-	-	-
Stainless steel	Flat / Circular "FF"	1.20	...-050-1510	...-050-1510	...-050-1510	-	-	-	-
Stainless steel	Flat / Circular "FF"	1.50	...-050-1512	...-050-1512	...-050-1512	-	-	-	-
Stainless steel	Flat / Circular "FF"	1.80	...-050-1513	...-050-1513	...-050-1513	-	-	-	-
Stainless steel	Flat / Circular "FF"	2.00	...-050-1514	...-050-1514	...-050-1514	-	-	-	-
Stainless steel	Flat / Circular "FF"	2.20	...-050-1515	...-050-1515	...-050-1515	-	-	-	-
Stainless steel	Flat / Circular "FF"	2.50	...-050-1516	...-050-1516	...-050-1516	-	-	-	-
Stainless steel	Flat / Circular "FF"	3.00	...-050-1517	...-050-1517	...-050-1517	-	-	-	-
Stainless steel	Flat / Circular "FF"	3.50	...-050-1518	...-050-1518	...-050-1518	-	-	-	-
Stainless steel	Flat / Circular "FF"	4.50	...-050-1519	...-050-1519	...-050-1519	-	-	-	-
Stainless steel	Flat / Circular "FF"	6.00	...-050-1520	...-050-1520	...-050-1520	-	-	-	-
Stainless steel	Flat / Circular "FL"	0.20	-	-	-	-	-	-	...-050-1131
Stainless steel	Flat / Circular "FL"	0.30	...-050-0642	...-050-0642	...-050-0642	...-050-0165	...-050-0165	-	...-050-0165
Stainless steel	Flat / Circular "FL"	0.50	...-050-0643	...-050-0643	...-050-0643	...-050-0166	...-050-0166	-	...-050-0166
Stainless steel	Flat / Circular "FL"	0.65	-	-	-	...-050-0167	...-050-0167	-	...-050-0167
Stainless steel	Flat / Circular "FL"	0.80	...-050-0645	...-050-0645	...-050-0645	...-050-0168	...-050-0168	-	...-050-0168
Stainless steel	Flat / Circular "FL"	1.00	...-050-0647	...-050-0647	...-050-0647	...-050-0169	...-050-0169	-	...-050-0169
Stainless steel	Flat / Circular "FL"	1.20	...-050-0648	...-050-0648	...-050-0648	...-050-0170	...-050-0170	-	...-050-0170
Stainless steel	Flat / Circular "FL"	1.50	...-050-0650	...-050-0650	...-050-0650	...-050-0171	...-050-0171	-	...-050-0171
Stainless steel	Flat / Circular "FL"	1.80	...-050-0651	...-050-0651	...-050-0651	...-050-0172	...-050-0172	-	...-050-0172
Stainless steel	Flat / Circular "FL"	2.00	...-050-0652	...-050-0652	...-050-0652	...-050-0926	...-050-0926	-	...-050-1256
Stainless steel	Flat / Circular "FL"	2.20	...-050-0653	...-050-0653	...-050-0653	-	-	-	-
Stainless steel	Flat / Circular "FL"	2.50	...-050-0654	...-050-0654	...-050-0654	-	-	-	-
Stainless steel	Flat / Circular "FL"	3.00	...-050-0655	...-050-0655	...-050-0655	-	-	-	-
Stainless steel	Flat / Circular "FL"	3.50	...-050-0656	...-050-0656	...-050-0656	-	-	-	-
Stainless steel	Flat / Circular "FL"	4.50	...-050-0657	...-050-0657	...-050-0657	-	-	-	-
Stainless steel	Flat / Circular "FL"	6.00	...-050-0658	...-050-0658	...-050-0658	-	-	-	-
Stainless steel	Circular jet "R"	0.20	-	-	-	...-050-1132	...-050-1132	...-050-1132	...-050-1132
Stainless steel	Circular jet "R"	0.30	...-050-0677	...-050-0677	...-050-0677	...-050-0157	...-050-0157	...-050-0157	...-050-0157
Stainless steel	Circular jet "R"	0.50	...-050-0678	...-050-0678	...-050-0678	...-050-0158	...-050-0158	...-050-0158	...-050-0158
Stainless steel	Circular jet "R"	0.65	-	-	-	...-050-0159	...-050-0159	...-050-0159	...-050-0159

Subject to change

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Material nozzle

Automatic spray guns, classified by material

Spray gun >			A 10	A 11	RA 2	M 10	MA 1	Mikro 3	Mikro 3
Version >								14 x 0,75	24 x 1
Type no. > (Please state type no. in front of order no.)			1000...	1020...	0902...	2900...	1050...	2830...	2831...
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
Stainless steel	Circular jet "R"	0.80	...-050-0679	...-050-0679	...-050-0679	...-050-0160	...-050-0160	...-050-0160	...-050-0160
Stainless steel	Circular jet "R"	1.00	...-050-0680	...-050-0680	...-050-0680	...-050-0161	...-050-0161	...-050-0161	...-050-0161
Stainless steel	Circular jet "R"	1.20	...-050-0681	...-050-0681	...-050-0681	...-050-0162	...-050-0162	...-050-0162	...-050-0162
Stainless steel	Circular jet "R"	1.50	...-050-0682	...-050-0682	...-050-0682	...-050-0163	...-050-0163	...-050-0163	...-050-0163
Stainless steel	Circular jet "R"	1.80	...-050-0683	...-050-0683	...-050-0683	...-050-0164	...-050-0164	...-050-0164	...-050-0164
Stainless steel	Circular jet "R"	2.00	...-050-0684	...-050-0684	...-050-0684	...-050-0260	...-050-0260	...-050-0260	...-050-0260
Stainless steel	Circular jet "R"	2.50	...-050-0685	...-050-0685	...-050-0685	...-050-0261	...-050-0261	...-050-0261	...-050-0261
Stainless steel	Circular jet "R"	3.00	...-050-0686	...-050-0686	...-050-0686	-	-	-	-
Stainless steel	Circular jet "R"	3.50	...-050-0687	...-050-0687	...-050-0687	-	-	-	-
Stainless steel	Circular jet "R"	4.50	...-050-0688	...-050-0688	...-050-0688	-	-	-	-
Stainless steel	Circular jet "R"	6.00	...-050-0689	...-050-0689	...-050-0689	-	-	-	-
Stainless steel	Mottle "SP"	1.50	...-050-0932	...-050-0932	...-050-0932	-	-	-	-
Stainless steel	Mottle "SP"	2.50	...-050-0933	...-050-0933	...-050-0933	-	-	-	-
Stainless steel	Rotary jet "DZ"	0.30	...-050-1031	...-050-1031	...-050-1031	-	-	-	-
Stainless steel	Rotary jet "DZ"	0.50	...-050-0690	...-050-0690	...-050-0690	-	-	-	-
Stainless steel	Rotary jet "DZ"	0.80	...-050-0691	...-050-0691	...-050-0691	-	-	-	-
Stainless steel	Rotary jet "DZ"	1.00	...-050-0692	...-050-0692	...-050-0692	-	-	-	-
Stainless steel	Rotary jet "DZ"	1.20	...-050-0693	...-050-0693	...-050-0693	-	-	-	-
Stainless steel	Rotary jet "DZ"	1.50	...-050-0694	...-050-0694	...-050-0694	-	-	-	-
Stainless steel	Rotary jet "DZ"	1.80	...-050-0695	...-050-0695	...-050-0695	-	-	-	-
Stainless steel	Rotary jet "DZ"	2.00	...-050-1033	...-050-1033	...-050-1033	-	-	-	-
Stainless steel	Rotary jet "DZ"	2.50	...-050-1035	...-050-1035	...-050-1035	-	-	-	-
Stainless steel	Rotary jet "HD"	0.30	-	-	-	...-050-1102	...-050-1102	...-050-1112	...-050-1102
Stainless steel	Rotary jet "HD"	0.50	-	-	-	...-050-1100	...-050-1100	...-050-1113	...-050-1100
Stainless steel	Rotary jet "HD"	0.65	-	-	-	...-050-1101	...-050-1101	...-050-1114	...-050-1101
Stainless steel	Rotary jet "HD"	0.80	-	-	-	...-050-1106	...-050-1106	...-050-1115	...-050-1106
Stainless steel	Rotary jet "VD"	0.20	-	-	-	...-050-1262	...-050-1262	...-050-1262	...-050-1262
Stainless steel	Rotary jet "VD"	0.30	-	-	-	...-050-0001	...-050-0001	...-050-0001	...-050-0001
Stainless steel	Rotary jet "VD"	0.50	-	-	-	...-050-0002	...-050-0002	...-050-0002	...-050-0002
Stainless steel	Rotary jet "VD"	0.80	-	-	-	...-050-0003	...-050-0003	...-050-0003	...-050-0003
Stainless steel	Rotary jet "VD"	1.00	-	-	-	...-050-0004	...-050-0004	...-050-0004	...-050-0004
Stainless steel	Rotary jet "VD"	1.20	-	-	-	...-050-0005	...-050-0005	...-050-0005	...-050-0005
Stainless steel	Rotary jet "VD"	1.50	-	-	-	...-050-0006	...-050-0006	...-050-0006	...-050-0006
Stainless steel	Rotary jet "VD"	1.80	-	-	-	...-050-0007	...-050-0007	...-050-0007	...-050-0007
Stainless steel / hard-coated	Rotary jet "D"	0.50	...-050-1060	...-050-1060	...-050-1060	-	-	-	-
Stainless steel / hard-coated	Rotary jet "D"	0.80	...-050-1051	...-050-1051	...-050-1051	...-050-1170	...-050-1170	...-050-1170	...-050-1170
Stainless steel / hard-coated	Rotary jet "D"	1.00	...-050-1052	...-050-1052	...-050-1052	...-050-1171	...-050-1171	...-050-1171	...-050-1171
Stainless steel / hard-coated	Rotary jet "D"	1.20	...-050-1053	...-050-1053	...-050-1053	...-050-1172	...-050-1172	...-050-1172	...-050-1172
Stainless steel / hard-coated	Rotary jet "D"	1.50	...-050-1054	...-050-1054	...-050-1054	...-050-1173	...-050-1173	...-050-1173	...-050-1173
Stainless steel / hard-coated	Rotary jet "D"	1.80	...-050-1055	...-050-1055	...-050-1055	...-050-1174	...-050-1174	...-050-1174	...-050-1174
Stainless steel / hard-coated	Rotary jet "D"	2.00	...-050-0952	...-050-0952	...-050-0952	...-050-1175	...-050-1175	...-050-1175	...-050-1175
Stainless steel / hard-coated	Rotary jet "D"	2.50	...-050-0206	...-050-0206	...-050-0206	...-050-1176	...-050-1176	...-050-1176	...-050-1176
Stainless steel / hard-coated	Rotary jet "D"	3.00	...-050-1056	...-050-1056	...-050-1056	-	-	-	-
Stainless steel / hard-coated	Rotary jet "D"	3.50	...-050-0207	...-050-0207	...-050-0207	-	-	-	-
Stainless steel / hard-coated	Rotary jet "D"	4,50	...-050-1057	...-050-1057	...-050-1057	-	-	-	-
Stainless steel / hard-coated	Rotary jet "D"	6.00	...-050-1058	...-050-1058	...-050-1058	-	-	-	-
Stainless steel / hard-coated	Rotary jet "HD"	0.30	-	-	-	-	-	...-050-2063	-
Stainless steel / hard-coated	Rotary jet "HD"	0.50	-	-	-	-	-	...-050-2064	-
Stainless steel / hard-coated	Rotary jet "HD"	0.65	-	-	-	-	-	...-050-2065	-
Stainless steel / hard-coated	Rotary jet "HD"	0.80	-	-	-	-	-	...-050-2066	-
Stainless steel / hard-coated	Flat / Circular "FF"	1.80	...-050-1623	...-050-1623	...-050-1623	-	-	-	-
Stainless steel / hard-coated	Flat / Circular "FF"	2.50	...-050-1618	...-050-1618	...-050-1618	-	-	-	-
Stainless steel / hard-coated	Flat / Circular "FL"	0.20	-	-	-	...-050-1256	...-050-1256	-	...-050-1256
Stainless steel / hard-coated	Flat / Circular "FL"	0.30	...-050-1214	...-050-1214	...-050-1214	...-050-1257	...-050-1257	-	...-050-1257

Subject to change

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Material nozzle

Automatic spray guns, classified by material

Spray gun >			**A 10**	**A 11**	**RA 2**	**M 10**	**MA 1**	**Mikro 3**	**Mikro 3**
Version >								14 x 0,75	24 x 1
Type no. > (Please state type no. in front of order no.)			1000...	1020...	0902...	2900...	1050...	2830...	2831...
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
Stainless steel / hard-coated	Flat / Circular "FL"	0.50	...-050-0659	...-050-0659	...-050-0659	...-050-1258	...-050-0263	-	...-050-1258
Stainless steel / hard-coated	Flat / Circular "FL"	0.65	-	-	-	...-050-0270	...-050-0270	-	...-050-0270
Stainless steel / hard-coated	Flat / Circular "FL"	0.80	...-050-0660	...-050-0660	...-050-0660	...-050-0271	...-050-0271	-	...-050-0271
Stainless steel / hard-coated	Flat / Circular "FL"	1.00	...-050-0661	...-050-0661	...-050-0661	...-050-0272	...-050-0272	-	...-050-0272
Stainless steel / hard-coated	Flat / Circular "FL"	1.20	...-050-0662	...-050-0662	...-050-0662	...-050-0273	...-050-0273	-	...-050-0273
Stainless steel / hard-coated	Flat / Circular "FL"	1.50	...-050-0663	...-050-0663	...-050-0663	...-050-0274	...-050-0274	-	...-050-0274
Stainless steel / hard-coated	Flat / Circular "FL"	1.80	...-050-0664	...-050-0664	...-050-0664	...-050-0275	...-050-0275	-	...-050-0275
Stainless steel / hard-coated	Flat / Circular "FL"	2.00	...-050-0665	...-050-0665	...-050-0665	-	-	-	-
Stainless steel / hard-coated	Flat / Circular "FL"	2.50	...-050-0666	...-050-0666	...-050-0666	-	-	-	-
Stainless steel / hard-coated	Flat / Circular "FL"	3.00	...-050-0667	...-050-0667	...-050-0667	-	-	-	-
Stainless steel / hard-coated	Flat / Circular "FL"	3.50	...-050-0668	...-050-0668	...-050-0668	-	-	-	-
Stainless steel / hard-coated	Flat / Circular "FL"	4.50	...-050-0669	...-050-0669	...-050-0669	-	-	-	-
Stainless steel / hard-coated	Flat / Circular "FL"	6.00	...-050-0670	...-050-0670	...-050-0670	-	-	-	-
Stainless steel / hard-coated	Circular jet "R"	0.20	-	-	-	...-050-1133	...-050-1133	...-050-1133	...-050-1133
Stainless steel / hard-coated	Circular jet "R"	0.30	...-050-1200	...-050-1200	...-050-1200	...-050-0262	...-050-0262	...-050-0262	...-050-0262
Stainless steel / hard-coated	Circular jet "R"	0.50	...-050-1201	...-050-1201	...-050-1201	...-050-0263	...-050-0263	...-050-0263	...-050-0263
Stainless steel / hard-coated	Circular jet "R"	0.65	-	-	-	...-050-0264	...-050-0264	...-050-0264	...-050-0264
Stainless steel / hard-coated	Circular jet "R"	0.80	...-050-1202	...-050-1202	...-050-1202	...-050-0265	...-050-0265	...-050-0265	...-050-0265
Stainless steel / hard-coated	Circular jet "R"	1.00	...-050-0251	...-050-0251	...-050-0251	...-050-0266	...-050-0266	...-050-0266	...-050-0266
Stainless steel / hard-coated	Circular jet "R"	1.20	...-050-0252	...-050-0252	...-050-0252	...-050-0267	...-050-0267	...-050-0267	...-050-0267
Stainless steel / hard-coated	Circular jet "R"	1.50	...-050-1203	...-050-1203	...-050-1203	...-050-0268	...-050-0268	...-050-0268	...-050-0268
Stainless steel / hard-coated	Circular jet "R"	1.80	...-050-1204	...-050-1204	...-050-1204	...-050-0269	...-050-0269	...-050-0269	...-050-0269
Stainless steel / hard-coated	Circular jet "R"	2.00	...-050-1205	...-050-1205	...-050-1205	-	-	-	-
Stainless steel / hard-coated	Circular jet "R"	2.50	...-050-1206	...-050-1206	...-050-1206	-	-	-	-
Stainless steel / hard-coated	Circular jet "R"	3.00	...-050-0253	...-050-0253	...-050-0253	-	-	-	-
Stainless steel / hard-coated	Circular jet "R"	3.50	...-050-1207	...-050-1207	...-050-1207	-	-	-	-
Stainless steel / hard-coated	Circular jet "R"	4.50	...-050-1208	...-050-1208	...-050-1208	-	-	-	-
Stainless steel / hard-coated	Circular jet "R"	6.00	...-050-1209	...-050-1209	...-050-1209	-	-	-	-
Stainless steel / PTFE	Flat / Circular "FL"	0.80				...-050-2077	...-050-2077	...-050-2077	...-050-2077
Tungsten carbide	Flat / Circular "FL"	1.20	...-050-0966	...-050-0966	...-050-0966	-	-	-	-
Tungsten carbide	Flat / Circular "FL"	1.50	...-050-0967	...-050-0967	...-050-0967	-	-	-	-
Tungsten carbide	Flat / Circular "FL"	1.80	...-050-0968	...-050-0968	...-050-0968	-	-	-	-
Tungsten carbide	Flat / Circular "FL"	2.00	...-050-1167	...-050-1167	...-050-1167	-	-	-	-
Tungsten carbide	Flat / Circular "FL"	2.20	...-050-1622	...-050-1622	...-050-1622	-	-	-	-
Tungsten carbide	Flat / Circular "FL"	2.50	...-050-0969	...-050-0969	...-050-0969	-	-	-	-
POM	Flat / Circular "FL"	0.50	...-050-0982	...-050-0982	...-050-0982	-	-	-	-
POM	Flat / Circular "FL"	0.80	...-050-0983	...-050-0983	...-050-0983	-	-	-	-
POM	Flat / Circular "FL"	1.00	...-050-0984	...-050-0984	...-050-0984	-	-	-	-
POM	Flat / Circular "FL"	1.20	...-050-0985	...-050-0985	...-050-0985	-	-	-	-
POM	Flat / Circular "FL"	1.50	...-050-0986	...-050-0986	...-050-0986	-	-	-	-
POM	Flat / Circular "FL"	1.80	...-050-0987	...-050-0987	...-050-0987	-	-	-	-
POM	Flat / Circular "FL"	2.00	...-050-0988	...-050-0988	...-050-0988	-	-	-	-
POM	Circular jet "R"	1.00	-	-	-	...-050-1238	...-050-1238	...-050-1238	...-050-1238

Subject to change

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Automatic spray guns, classified by size

Spray gun	>		**A 10**	**A 11**	**RA 2**	**M 10**	**MA 1**	**Mikro 3**	**Mikro 3**
Version	>						14 x 0,75	24 x 1	
Type no.	> (Please state type no. in front of order no.)		1000...	1020...	0902...	2900...	1050...	2830...	2831...
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
0.20	Flat / Circular "FL"	Stainless steel	-	-	-	-	-	-	...-050-1131
0.20	Circular jet "R"	Stainless steel	-	-	-	...-050-1132	...-050-1132	...-050-1132	...-050-1132
0.20	Rotary jet "VD"	Stainless steel	-	-	-	...-050-1262	...-050-1262	...-050-1262	...-050-1262
0.20	Flat / Circular "FL"	Stainless steel / hard-coated	-	-	-	...-050-1256	...-050-1256	-	...-050-1256
0.20	Circular jet "R"	Stainless steel / hard-coated	-	-	-	...-050-1133	...-050-1133	...-050-1133	...-050-1133
0.30	Flat / Circular "FL"	Aluminium / hard-coated	...-050-0989	...-050-0989	...-050-0989	-	-	-	-
0.30	Flat / Circular "FF"	Stainless steel	...-050-1506	...-050-1506	...-050-1506	-	-	-	-
0.30	Flat / Circular "FL"	Stainless steel	...-050-0642	...-050-0642	...-050-0642	...-050-0165	...-050-0165	-	...-050-0165
0.30	Circular jet "R"	Stainless steel	...-050-0677	...-050-0677	...-050-0677	...-050-0157	...-050-0157	...-050-0157	...-050-0157
0.30	Rotary jet "DZ"	Stainless steel	...-050-1031	...-050-1031	...-050-1031	-	-	-	-
0.30	Rotary jet "HD"	Stainless steel	-	-	-	...-050-1102	...-050-1102	...-050-1112	...-050-1102
0.30	Rotary jet "VD"	Stainless steel	-	-	-	...-050-0001	...-050-0001	...-050-0001	...-050-0001
0.30	Rotary jet "HD"	Stainless steel / hard-coated	-	-	-	-	-	...-050-2063	-
0.30	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-1214	...-050-1214	...-050-1214	...-050-1257	...-050-1257	-	...-050-1257
0.30	Circular jet "R"	Stainless steel / hard-coated	...-050-1200	...-050-1200	...-050-1200	...-050-0262	...-050-0262	...-050-0262	...-050-0262
0.50	Flat / Circular "FL"	Aluminium / hard-coated	...-050-0990	...-050-0990	...-050-0990	-	-	-	-
0.50	Rotary jet "D"	Stainless steel	...-050-0970	...-050-0970	...-050-0970	-	-	-	-
0.50	Flat / Circular "FF"	Stainless steel	...-050-1507	...-050-1507	...-050-1507	-	-	-	-
0.50	Flat / Circular "FL"	Stainless steel	...-050-0643	...-050-0643	...-050-0643	...-050-0166	...-050-0166	-	...-050-0166
0.50	Circular jet "R"	Stainless steel	...-050-0678	...-050-0678	...-050-0678	...-050-0158	...-050-0158	...-050-0158	...-050-0158
0.50	Rotary jet "DZ"	Stainless steel	...-050-0690	...-050-0690	...-050-0690	-	-	-	-
0.50	Rotary jet "HD"	Stainless steel	-	-	-	...-050-1100	...-050-1100	...-050-1113	...-050-1100
0.50	Rotary jet "VD"	Stainless steel	-	-	-	...-050-0002	...-050-0002	...-050-0002	...-050-0002
0.50	Rotary jet "D"	Stainless steel / hard-coated	...-050-1060	...-050-1060	...-050-1060	-	-	-	-
0.50	Rotary jet "HD"	Stainless steel / hard-coated	-	-	-	-	-	...-050-2064	-
0.50	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0659	...-050-0659	...-050-0659	...-050-1258	...-050-0263	-	...-050-1258
0.50	Circular jet "R"	Stainless steel / hard-coated	...-050-1201	...-050-1201	...-050-1201	...-050-0263	...-050-0263	...-050-0263	...-050-0263
0.50	Flat / Circular "FL"	POM	...-050-0982	...-050-0982	...-050-0982	-	-	-	-
0.65	Flat / Circular "FL"	Stainless steel	-	-	-	...-050-0167	...-050-0167	-	...-050-016
0.65	Circular jet "R"	Stainless steel	-	-	-	...-050-0159	...-050-0159	...-050-0159	...-050-015
0.65	Rotary jet "HD"	Stainless steel	-	-	-	...-050-1101	...-050-1101	...-050-1114	...-050-110
0.65	Rotary jet "HD"	Stainless steel / hard-coated	-	-	-	-	-	...-050-2065	
0.65	Flat / Circular "FL"	Stainless steel / hard-coated	-	-	-	...-050-0270	...-050-0270	-	...-050-0270
0.65	Circular jet "R"	Stainless steel / hard-coated	-	-	-	...-050-0264	...-050-0264	...-050-0264	...-050-0264
0.80	Flat / Circular "FL"	Aluminium / hard-coated	...-050-0991	...-050-0991	...-050-0991	-	-	-	-
0.80	Rotary jet "D"	Stainless steel	...-050-0971	...-050-0971	...-050-0971	...-050-1022	...-050-1022	...-050-1022	...-050-1022
0.80	Flat / Circular "FF"	Stainless steel	...-050-1508	...-050-1508	...-050-1508	-	-	-	-
0.80	Flat / Circular "FL"	Stainless steel	...-050-0645	...-050-0645	...-050-0645	...-050-0168	...-050-0168	-	...-050-0168
0.80	Circular jet "R"	Stainless steel	...-050-0679	...-050-0679	...-050-0679	...-050-0160	...-050-0160	...-050-0160	...-050-0160
0.80	Rotary jet "DZ"	Stainless steel	...-050-0691	...-050-0691	...-050-0691	-	-	-	-
0.80	Rotary jet "D"	Stainless steel	-	-	-	...-050-1022	...-050-1022	...-050-1022	...-050-1022
0.80	Rotary jet "HD"	Stainless steel	-	-	-	...-050-1106	...-050-1106	...-050-1115	...-050-1106
0.80	Rotary jet "VD"	Stainless steel	-	-	-	...-050-0003	...-050-0003	...-050-0003	...-050-0003
0.80	Rotary jet "D"	Stainless steel / hard-coated	...-050-1051	...-050-1051	...-050-1051	...-050-1170	...-050-1170	...-050-1170	...-050-1170
0.80	Rotary jet "HD"	Stainless steel / hard-coated	-	-	-	-	-	...-050-2066	-
0.80	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0660	...-050-0660	...-050-0660	...-050-0271	...-050-0271	-	...-050-0271
0.80	Circular jet "R"	Stainless steel / hard-coated	...-050-1202	...-050-1202	...-050-1202	...-050-0265	...-050-0265	...-050-0265	...-050-0265
0.80	Flat / Circular "FL"	POM	...-050-0983	...-050-0983	...-050-0983	-	-	-	-
0.80	Flat / Circular "FL"	Stainless steel / PTFE	-	-	-	...-050-2077	...-050-2077	...-050-2077	...-050-2077
1.00	Flat / Circular "FL"	Aluminium / hard-coated	...-050-0992	...-050-0992	...-050-0992	-	-	-	-

Subject to change

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Material nozzle

Automatic spray guns, classified by size

Spray gun	>		**A 10**	**A 11**	**RA 2**	**M 10**	**MA 1**	**Mikro 3**	**Mikro 3**
Version	>							14 x 0,75	24 x 1
Type no.	> (Please state type no. in front of order no.)		1000...	1020...	0902...	2900...	1050...	2830...	2831...
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
1.00	Rotary jet "D"	Stainless steel	...-050-0972	...-050-0972	...-050-0972	...-050-1023	...-050-1023	...-050-1023	...-050-1023
1.00	Flat / Circular "FF"	Stainless steel	...-050-1509	...-050-1509	...-050-1509	-	-	-	-
1.00	Flat / Circular "FL"	Stainless steel	...-050-0647	...-050-0647	...-050-0647	...-050-0169	...-050-0169	-	...-050-0169
1.00	Circular jet "R"	Stainless steel	...-050-0680	...-050-0680	...-050-0680	...-050-0161	...-050-0161	...-050-0161	...-050-0161
1.00	Rotary jet "DZ"	Stainless steel	...-050-0692	...-050-0692	...-050-0692	-	-	-	-
1.00	Rotary jet "D"	Stainless steel	-	-	-	...-050-1023	...-050-1023	...-050-1023	...-050-1023
1.00	Rotary jet "VD"	Stainless steel	-	-	-	...-050-0004	...-050-0004	...-050-0004	...-050-0004
1.00	Rotary jet "D"	Stainless steel / hard-coated	...-050-1052	...-050-1052	...-050-1052	...-050-1171	...-050-1171	...-050-1171	...-050-1171
1.00	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0661	...-050-0661	...-050-0661	...-050-0272	...-050-0272	-	...-050-0272
1.00	Circular jet "R"	Stainless steel / hard-coated	...-050-0251	...-050-0251	...-050-0251	...-050-0266	...-050-0266	...-050-0266	...-050-0266
1.00	Flat / Circular "FL"	POM	...-050-0984	...-050-0984	...-050-0984	-	-	-	-
1.00	Circular jet "R"	POM	-	-	-	...-050-1238	...-050-1238	...-050-1238	...-050-1238
1.20	Flat / Circular "FL"	Aluminium / hard-coated	...-050-0993	...-050-0993	...-050-0993	-	-	-	-
1.20	Rotary jet "D"	Stainless steel	...-050-0973	...-050-0973	...-050-0973	...-050-1024	...-050-1024	...-050-1024	...-050-1024
1.20	Flat / Circular "FF"	Stainless steel	...-050-1510	...-050-1510	...-050-1510	-	-	-	-
1.20	Flat / Circular "FL"	Stainless steel	...-050-0648	...-050-0648	...-050-0648	...-050-0170	...-050-0170	-	...-050-0170
1.20	Circular jet "R"	Stainless steel	...-050-0681	...-050-0681	...-050-0681	...-050-0162	...-050-0162	...-050-0162	...-050-0162
1.20	Rotary jet "DZ"	Stainless steel	...-050-0693	...-050-0693	...-050-0693	-	-	-	-
1.20	Rotary jet "VD"	Stainless steel	-	-	-	...-050-0005	...-050-0005	...-050-0005	...-050-0005
1.20	Rotary jet "D"	Stainless steel / hard-coated	...-050-1053	...-050-1053	...-050-1053	...-050-1172	...-050-1172	...-050-1172	...-050-1172
1.20	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0662	...-050-0662	...-050-0662	...-050-0723	...-050-0273	-	...-050-0273
1.20	Circular jet "R"	Stainless steel / hard-coated	...-050-0252	...-050-0252	...-050-0252	...-050-0267	...-050-0267	...-050-0267	...-050-0267
1.20	Flat / Circular "FL"	Tungsten carbide	...-050-0966	...-050-0966	...-050-0966	-	-	-	-
1.20	Flat / Circular "FL"	POM	...-050-0985	...-050-0985	...-050-0985	-	-	-	-
1.50	Flat / Circular "FL"	Aluminium / hard-coated	...-050-0994	...-050-0994	...-050-0994	-	-	-	-
1.50	Rotary jet "D"	Stainless steel	...-050-0974	...-050-0974	...-050-0974	...-050-1025	...-050-1025	...-050-1025	...-050-1025
1.50	Rotary jet "DT"	Stainless steel	...-050-0219	...-050-0219	...-050-0219	-	-	-	-
1.50	Flat / Circular "FF"	Stainless steel	...-050-1512	...-050-1512	...-050-1512	-	-	-	-
1.50	Flat / Circular "FL"	Stainless steel	...-050-0650	...-050-0650	...-050-0650	...-050-0171	...-050-0171	-	...-050-0171
1.50	Circular jet "R"	Stainless steel	...-050-0682	...-050-0682	...-050-0682	...-050-0163	...-050-0163	...-050-0163	...-050-0163
1.50	Mottle "SP"	Stainless steel	...-050-0932	...-050-0932	...-050-0932	-	-	-	-
1.50	Rotary jet "DZ"	Stainless steel	...-050-0694	...-050-0694	...-050-0694	-	-	-	-
1.50	Rotary jet "VD"	Stainless steel	-	-	-	...-050-0006	...-050-0006	...-050-0006	...-050-0006
1.50	Rotary jet "D"	Stainless steel / hard-coated	...-050-1054	...-050-1054	...-050-1054	...-050-1173	...-050-1173	...-050-1173	...-050-1173
1.50	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0663	...-050-0663	...-050-0663	...-050-0274	...-050-0274	-	...-050-0274
1.50	Circular jet "R"	Stainless steel / hard-coated	...-050-1203	...-050-1203	...-050-1203	...-050-0268	...-050-0268	...-050-0268	...-050-0268
1.50	Flat / Circular "FL"	Tungsten carbide	...-050-0967	...-050-0967	...-050-0967	-	-	-	-
1.50	Flat / Circular "FL"	POM	...-050-0986	...-050-0986	...-050-0986	-	-	-	-
1.80	Rotary jet "D"	Stainless steel	...-050-0975	...-050-0975	...-050-0975	...-050-1026	...-050-1026	-	-
1.80	Flat / Circular "FF"	Stainless steel	...-050-1513	...-050-1513	...-050-1513	-	-	-	-
1.80	Flat / Circular "FL	Stainless steel	...-050-0651	...-050-0651	...-050-0651	...-050-0172	...-050-0172	-	...-050-0172
1.80	Circular jet "R"	Stainless steel	...-050-0683	...-050-0683	...-050-0683	...-050-0164	...-050-0164	...-050-0164	...-050-0164
1.80	Rotary jet "DZ"	Stainless steel	...-050-0695	...-050-0695	...-050-0695	-	-	-	-
1.80	Rotary jet "VD"	Stainless steel	-	-	-	...-050-0007	...-050-0007	...-050-0007	...-050-0007
1.80	Rotary jet "D"	Stainless steel / hard-coated	...-050-1055	...-050-1055	...-050-1055	...-050-1174	...-050-1174	...-050-1174	...-050-1174
1.80	Flat / Circular "FF"	Stainless steel / hard-coated	...-050-1623	...-050-1623	...-050-1623	-	-	-	-
1.80	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0664	...-050-0664	...-050-0664	...-050-0275	...-050-0275	-	...-050-0275
1.80	Circular jet "R"	Stainless steel / hard-coated	...-050-1204	...-050-1204	...-050-1204	...-050-0269	...-050-0269	...-050-0269	...-050-0269
1.80	Flat / Circular "FL"	Tungsten carbide	...-050-0968	...-050-0968	...-050-0968	-	-	-	-
1.80	Flat / Circular "FL"	POM	...-050-0987	...-050-0987	...-050-0987	-	-	-	-
2.00	Rotary jet "D"	Stainless steel	...-050-0976	...-050-0976	...-050-0976	...-050-1027	...-050-1027	-	-

Subject to change

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Automatic spray guns, classified by size

Spray gun	>		**A 10**	**A 11**	**RA 2**	**M 10**	**MA 1**	**Mikro 3**	**Mikro 3**
Version	>							14 x 0,75	24 x 1
Type no.	> (Please state type no. in front of order no.)		1000...	1020...	0902...	2900...	1050...	2830...	2831...
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
2.00	Flat / Circular "FF"	Stainless steel	...-050-1514	...-050-1514	...-050-1514	-	-	-	-
2.00	Flat / Circular "FL"	Stainless steel	...-050-0652	...-050-0652	...-050-0652	...-050-0926	...-050-0926	-	...-050-1256
2.00	Circular jet "R"	Stainless steel	...-050-0684	...-050-0684	...-050-0684	...-050-0260	...-050-0260	...-050-0260	...-050-0260
2.00	Rotary jet "DZ"	Stainless steel	...-050-1033	...-050-1033	...-050-1033	-	-	-	-
2.00	Rotary jet "D"	Stainless steel / hard-coated	...-050-0952	...-050-0952	...-050-0952	...-050-1175	...-050-1175	...-050-1175	...-050-1175
2.00	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0665	...-050-0665	...-050-0665	-	-	-	-
2.00	Circular jet "R"	Stainless steel / hard-coated	...-050-1205	...-050-1205	...-050-1205	-	-	-	-
2.00	Flat / Circular "FL"	Tungsten carbide	...-050-1167	...-050-1167	...-050-1167	-	-	-	-
2.00	Flat / Circular "FL"	POM	...-050-0988	...-050-0988	...-050-0988	-	-	-	-
2.20	Flat / Circular "FF"	Stainless steel	...-050-1515	...-050-1515	...-050-1515	-	-	-	-
2.20	Flat / Circular "FL"	Stainless steel	...-050-0653	...-050-0653	...-050-0653	-	-	-	-
2.20	Flat / Circular "FL"	Tungsten carbide	...-050-1622	...-050-1622	...-050-1622	-	-	-	-
2.50	Rotary jet "D"	Stainless steel	...-050-0977	...-050-0977	...-050-0977	...-050-1028	...-050-1028	-	-
2.50	Rotary jet "DT"	Stainless steel	...-050-0220	...-050-0220	...-050-0220	-	-	-	-
2.50	Flat / Circular "FF"	Stainless steel	...-050-1516	...-050-1516	...-050-1516	-	-	-	-
2.50	Flat / Circular "FL"	Stainless steel	...-050-0654	...-050-0654	...-050-0654	-	-	-	-
2.50	Circular jet "R"	Stainless steel	...-050-0685	...-050-0685	...-050-0685	...-050-0261	...-050-0261	...-050-0261	...-050-0261
2.50	Mottle "SP"	Stainless steel	...-050-0933	...-050-0933	...-050-0933	-	-	-	-
2.50	Rotary jet "DZ"	Stainless steel	...-050-1035	...-050-1035	...-050-1035	-	-	-	-
2.50	Rotary jet "D"	Stainless steel / hard-coated	...-050-0206	...-050-0206	...-050-0206	...-050-1176	...-050-1176	...-050-1176	...-050-1176
2.50	Flat / Circular "FF"	Stainless steel / hard-coated	...-050-1618	...-050-1618	...-050-1618	-	-	-	-
2.50	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0666	...-050-0666	...-050-0666	-	-	-	-
2.50	Circular jet "R"	Stainless steel / hard-coated	...-050-1206	...-050-1206	...-050-1206	-	-	-	-
2.50	Flat / Circular "FL"	Tungsten carbide	...-050-0969	...-050-0969	...-050-0969	-	-	-	-
3.00	Rotary jet "D"	Stainless steel	...-050-0978	...-050-0978	...-050-0978	-	-	-	-
3.00	Flat / Circular "FF"	Stainless steel	...-050-1517	...-050-1517	...-050-1517	-	-	-	-
3.00	Flat / Circular "FL"	Stainless steel	...-050-0655	...-050-0655	...-050-0655	-	-	-	-
3.00	Circular jet "R"	Stainless steel	...-050-0686	...-050-0686	...-050-0686	-	-	-	-
3.00	Rotary jet "D"	Stainless steel / hard-coated	...-050-1056	...-050-1056	...-050-1056	-	-	-	-
3.00	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0667	...-050-0667	...-050-0667	-	-	-	-
3.00	Circular jet "R"	Stainless steel / hard-coated	...-050-0253	...-050-0253	...-050-0253	-	-	-	-
3,50	Rotary jet "D"	Stainless steel	...-050-0979	...-050-0979	...-050-0979	-	-	-	-
3.50	Flat / Circular "FF"	Stainless steel	...-050-1518	...-050-1518	...-050-1518	-	-	-	-
3.50	Flat / Circular "FL"	Stainless steel	...-050-0656	...-050-0656	...-050-0656	-	-	-	-
3.50	Circular jet "R"	Stainless steel	...-050-0687	...-050-0687	...-050-0687	-	-	-	-
3.50	Rotary jet "D"	Stainless steel / hard-coated	...-050-0207	...-050-0207	...-050-0207	-	-	-	-
3.50	Flat / Circular FL"	Stainless steel / hard-coated	...-050-0668	...-050-0668	...-050-0668	-	-	-	-
3.50	Circular jet "R"	Stainless steel / hard-coated	...-050-1207	...-050-1207	...-050-1207	-	-	-	-
4.50	Rotary jet "D"	Stainless steel	...-050-0980	...-050-0980	...-050-0980	-	-	-	-
4.50	Flat / Circular "FF"	Stainless steel	...-050-1519	...-050-1519	...-050-1519	-	-	-	-
4.50	Flat / Circular "FL"	Stainless steel	...-050-0657	...-050-0657	...-050-0657	-	-	-	-
4.50	Circular jet "R"	Stainless steel	...-050-0688	...-050-0688	...-050-0688	-	-	-	-
4.50	Rotary jet "D"	Stainless steel / hard-coated	...-050-1057	...-050-1057	...-050-1057	-	-	-	-
4.50	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0669	...-050-0669	...-050-0669	-	-	-	-
4.50	Circular jet "R"	Stainless steel / hard-coated	...-050-1208	...-050-1208	...-050-1208	-	-	-	-
6.00	Rotary jet "D"	Stainless steel	...-050-0981	...-050-0981	...-050-0981	-	-	-	-
6.00	Flat / Circular "FF"	Stainless steel	...-050-1520	...-050-1520	...-050-1520	-	-	-	-
6.00	Flat / Circular "FL"	Stainless steel	...-050-0658	...-050-0658	...-050-0658	-	-	-	-
6.00	Circular jet "R"	Stainless steel	...-050-0689	...-050-0689	...-050-0689	-	-	-	-

Subject to change

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Material nozzle

Automatic spray guns, classified by size

Spray gun	>		**A 10**	**A 11**	**RA 2**	**M 10**	**MA 1**	**Mikro 3**	**Mikro 3**
Version	>							14 x 0,75	24 x 1
Type no.	>	(Please state type no. in front of order no.)	1000...	1020...	0902...	2900...	1050...	2830...	2831...
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
6.00	Rotary jet "D"	Stainless steel / hard-coated	...-050-1058	...-050-1058	...-050-1058	-	-	-	-
6.00	Flat / Circular "FL"	Stainless steel / hard-coated	...-050-0670	...-050-0670	...-050-0670	-	-	-	-
6.00	Circular jet "R"	Stainless steel / hard-coated	...-050-1209	...-050-1209	...-050-1209	-	-	-	-

Subject to change

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Subject to change

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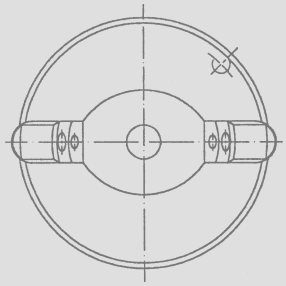
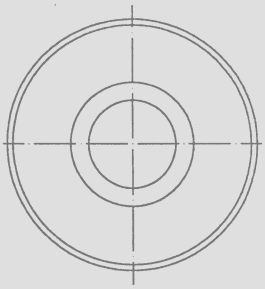
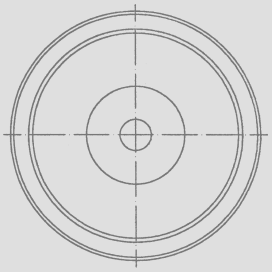
Summary



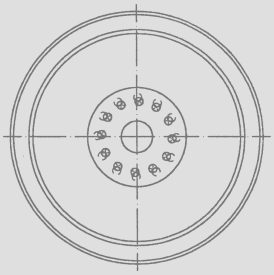
Air nozzle
Type HV3-A



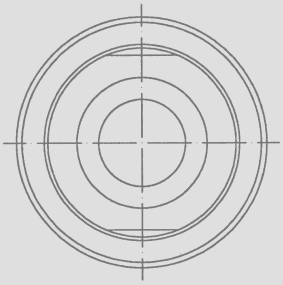
Air nozzle
Mottle Type Sp



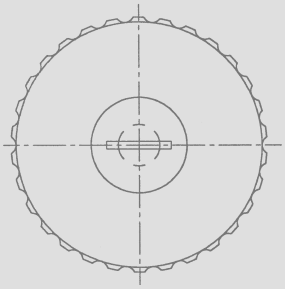
Air nozzle
Rotary jet Type DZ



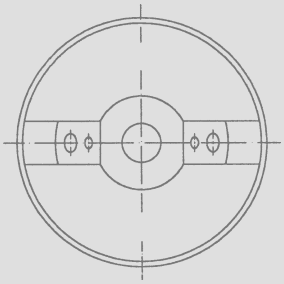
Air nozzle
Rotary jet Type DZ12



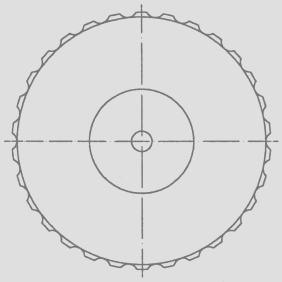
Air nozzle
DUO-H / DUO-A



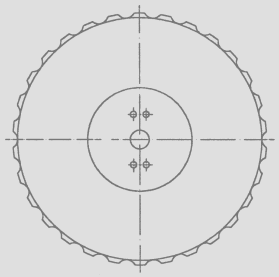
Air nozzle
Slit nozzle Type S



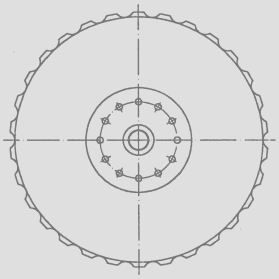
Air nozzle
Type HV1



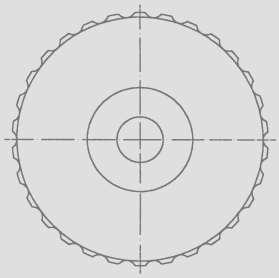
Air nozzle
Circular jet Type R



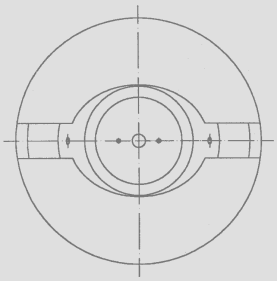
Air nozzle
Rotary jet Type DX



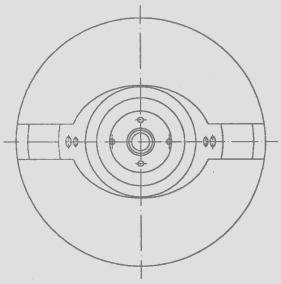
Air nozzle
Rotary jet Type DK



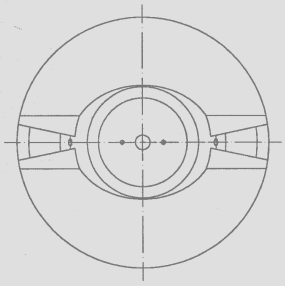
Air nozzle
Rotary jet Type DT



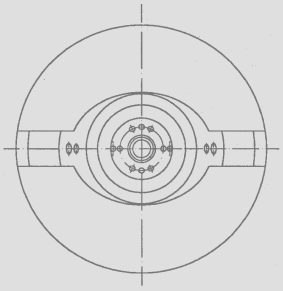
Air nozzle
Flat jet Type G



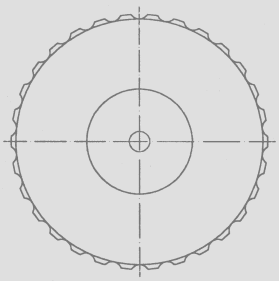
Air nozzle
Flat jet Type GG



Air nozzle
Rotary jet Type G1



Air nozzle
Flat jet Type GG2



Air nozzle
Rotary jet Type D

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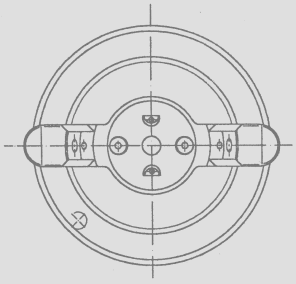
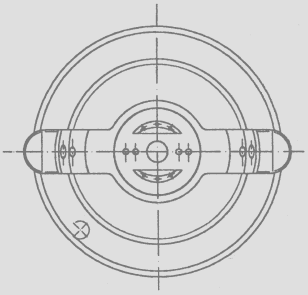
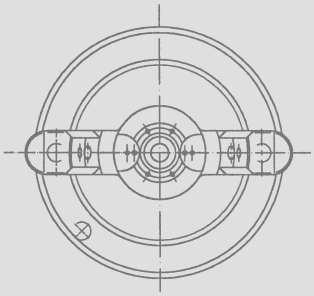


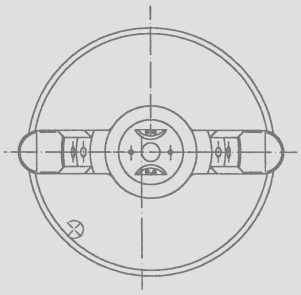
Air nozzle
Flachstrahl Typ F



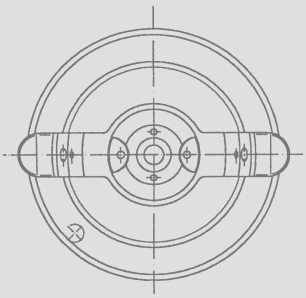
Air nozzle
Flachstrahl Typ F1



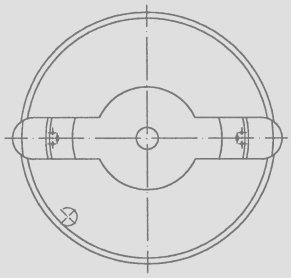
Air nozzle
Flachstrahl Typ F2



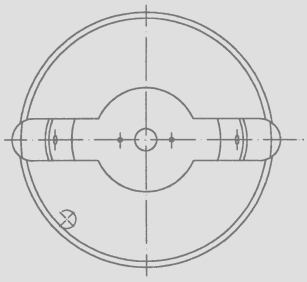
Air nozzle
Flat jet Type F4



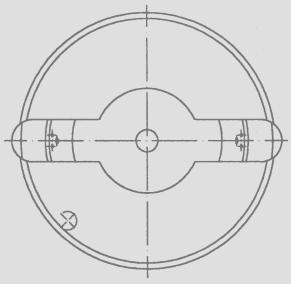
Air nozzle
Flat jet Type F6



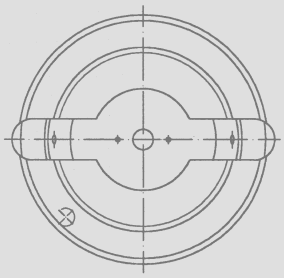
Air nozzle
Flat jet Type DE



Air nozzle
Flat jet Type C



Air nozzle
Flat jet Type E



Air nozzle
Flat jet Type DC

Subject to change

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Hand-held spray guns, classified by material

Spray gun	>		**HS 25 HV1**	**HS 25 HV3**	**Mignon 3 HV3**
Version / type no.	>		gravity feed / 2583...	gravity feed / 2587...	gravity feed / 0853...
(Please state type no. in front of order no.)			suction feed / 2583...	suction feed / 2587...	material feed
					in gun handle / 0853...
Material	**Typ**	**mm**	**order no.**	**order no.**	**order no.**
Aluminium anodised	HVLP	(I) 0.30 - 1.80	...-060-0664	-	-
Brass / PTFE	Flat / Circular "F"	2.00	-	...-060-0561	-
Brass / PTFE	Flat / Circular "F"	2.20	-	...-060-0562	-
Brass / PTFE	Flat / Circular "F"	2.50	-	...-060-0563	-
Brass / PTFE	Flat / Circular "F"	3.00	-	...-060-0564	-
Brass / PTFE	Flat / Circular "F2"	1.80	-	...-060-0614	-
Brass / PTFE	Flat / Circular "F2"	2.00	-	...-060-0615	-
Brass / PTFE	Flat / Circular "F2"	2.20	-	...-060-0616	-
Brass / PTFE	Flach / Circular "F2"	2.50	-	...-060-0617	-
Brass / PTFE	HV3-A	(I) 0.30 - 1.80	-	...-060-0731	-
Brass / PTFE	HV3-A	(II) 2.00 / 2.50	-	...-060-0732	-
Brass / PTFE	HV3-G	(I) 0.30 - 1.80	-	...-060-0733	-
Brass / PTFE	HV3-G	(II) 2.00 / 2.50	-	...-060-0734	-
Brass / PTFE	HV3-H	(I) 0.30 - 1.80	-	...-060-0735	-
Brass / PTFE	HVLP	(I) 0.30 - 1.80	...-060-0544	-	-
Brass / PTFE	HVLP	(II) 2.00 / 2.50	...-060-0545	-	-
Brass, nickel-pl.	HV3 M-A	0.20 - 2.00	-	-	...-060-0873
Brass, nickel-pl.	HV3 M-H	0.20 - 2.00	-	-	...-060-0874
Brass, nickel-pl.	HV3 M-G	0.20 - 2.00	-	-	...-060-0875
Brass, nickel-pl.	Flat / Circular	2.00	-	...-060-0204	-
Brass, nickel-pl.	Flat / Circular	2.20	-	...-060-0205	-
Brass, nickel-pl.	Flat / Circular	2.50	-	...-060-0206	-
Brass, nickel-pl.	Flat / Circular	3.00	-	...-060-0207	-
Brass, nickel-pl.	Flat / Circular "2"	1.80	-	...-060-0234	-
Brass, nickel-pl.	Flat / Circular "2"	2.00	-	...-060-0235	-
Brass, nickel-pl.	Flat / Circular "2"	2.20	-	...-060-0236	-
Brass, nickel-pl.	Flat / Circular "2"	2.50	-	...-060-0237	-
Brass, nickel-pl.	HV1	1.20	...-060-0440	-	-
Brass, nickel-pl.	HV1	1.50	...-060-0441	-	-
Brass, nickel-pl.	HV1	1.80	...-060-0442	-	-
Brass, nickel-pl.	HV1	2.00	...-060-0542	-	-
Brass, nickel-pl.	HV1	2.50	...-060-0443	-	-
Brass, nickel-pl.	HV1	(I) 0.30 - 1.80	...-060-0008	-	-
Brass, nickel-pl.	HV1	(II) 2.00 / 2.50	...-060-0430	-	-
Brass, nickel-pl.	HV3-A	(I) 0.30 - 1.80	-	...-060-0672	-
Brass, nickel-pl.	HV3-A	(II) 2.00 / 2.50	-	...-060-0673	-
Brass, nickel-pl.	HV3-G	(I) 0.30 - 1.80	-	...-060-0676	-
Brass, nickel-pl.	HV3-G	(II) 2.00 / 2.50	-	...-060-0677	-
Brass, nickel-pl.	HV3-H	(I) 0.30 - 1.80	-	...-060-0681	-

Subject to change

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Hand-held spray guns, classified by size

Spray gun	>		**HS 25 HV1**	**HS 25 HV3**	**Mignon 3 HV3**
Version / type no.	>		gravity feed / 2583...	gravity feed / 2587...	gravity feed / 0853...
(Please state type no. in front of order no.)			suction feed / 2583...	suction feed / 2587...	material feed in gun handle / 0853...
mm	**type**	**material**	**order no.**	**order no.**	**order no.**
1.20	HV1	Brass, nickel-pl.	...-060-0440	-	-
1.50	HV1	Brass, nickel-pl.	...-060-0441	-	-
1.80	Flat / Circular "F2"	Brass / PTFE	-	...-060-0614	-
1.80	Flat / Circular "F2"	Brass, nickel-pl.	-	...-060-0234	-
1.80	HV1	Brass, nickel-pl.	...-060-0442	-	-
2.00	Flat / Circular "F"	Brass / PTFE	-	...-060-0561	-
2.00	Flat / Circular "F"	Brass, nickel-pl.	-	...-060-0204	-
2.00	Flat / Circular "F2"	Brass / PTFE	-	...-060-0615	-
2.00	Flat / Circular "F2"	Brass, nickel-pl.	-	...-060-0235	-
2.00	HV1	Brass, nickel-pl.	...-060-0542	-	-
2.20	Flat / Circular "F"	Brass / PTFE	-	...-060-0562	-
2.20	Flat / Circular "F"	Brass, nickel-pl.	-	...-060-0205	-
2.20	Flat / Circular "F2"	Brass / PTFE	-	...-060-0616	-
2.20	Flat / Circular "F2"	Brass, nickel-pl.	-	...-060-0236	-
2.50	Flat / Circular "F"	Brass / PTFE	-	...-060-0563	-
2.50	Flat / Circular "F"	Brass, nickel-pl.	-	...-060-0206	-
2.50	Flat / Circular "F2"	Brass / PTFE	-	...-060-0617	-
2.50	Flat / Circular "F2"	Brass, nickel-pl.	-	...-060-0237	-
2.50	HV1	Brass, nickel-pl.	...-060-0443	-	-
3.00	Flat / Circular "F"	Brass / PTFE	-	...-060-0564	-
3.00	Flat / Circular "F"	Brass, nickel-pl.	-	...-060-0207	-
0.20 - 2.00	HV3 M-A	Brass, nickel-pl.	-	-	...-060-0873
0.20 - 2.00	HV3 M-H	Brass, nickel-pl.	-	-	...-060-0874
0.20 - 2.00	HV3 M-G	Brass, nickel-pl.	-	-	...-060-0875
(I) 0.30 - 1.80	HV1	Brass, nickel-pl.	...-060-0008	-	-
(I) 0.30 - 1.80	HV3-A	Brass / PTFE	-	...-060-0731	-
(I) 0.30 - 1.80	HV3-A	Brass, nickel-pl.	-	...-060-0672	-
(I) 0.30 - 1.80	HV3-G	Brass / PTFE	-	...-060-0733	-
(I) 0.30 - 1.80	HV3-G	Brass, nickel-pl.	-	...-060-0676	-
(I) 0.30 - 1.80	HV3-H	Brass / PTFE	-	...-060-0735	-
(I) 0.30 - 1.80	HV3-H	Brass, nickel-pl.	-	...-060-0681	-
(I) 0.30 - 1.80	HVLP	ALU / ELOX	...-060-0664	-	-
(I) 0.30 - 1.80	HVLP	Brass / PTFE	...-060-0544	-	-
(II) 2.00 / 2.50	HV1	Brass, nickel-pl.	...-060-0430	-	-
(II) 2.00 / 2.50	HV3-A	Brass / PTFE	-	...-060-0732	-
(II) 2.00 / 2.50	HV3-A	Brass, nickel-pl.	-	...-060-0673	-
(II) 2.00 / 2.50	HV3-G	Brass / PTFE	-	...-060-0734	-
(II) 2.00 / 2.50	HV3-G	Brass, nickel-pl.	-	...-060-0677	-
(II) 2.00 / 2.50	HVLP	Brass / PTFE	...-060-0545	-	-

Subject to change

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Automatic spray guns, classified by material

Spray gun >			**A12 HV1**	**RA2 HV1**	**A14 HV3**	**RA2 HV3**	**M14 HV3**
Version >							
Type no. > (Please state type no. in front of order no.)			1030...	0915...	1032...	0920...	2901...
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
Aluminium anodised	Flat / Circular "HV1"	(I) 0.30 - 1.80	...-060-0664	...-060-0664	-	-	-
Al. hard-coated	Flat / Circular "F2"	1.80	...-060-0736	...-060-0736	-	-	-
Brass, PTFE	Flat / Circular "F"	1.80	...-060-0560	...-060-0560	...-060-0560	...-060-0560	-
Brass, PTFE	Flat / Circular "F"	2.00	...-060-0561	...-060-0561	...-060-0561	...-060-0561	-
Brass, PTFE	Flat / Circular "F"	2.20	...-060-0562	...-060-0562	...-060-0562	...-060-0562	-
Brass, PTFE	Flat / Circular "F"	2.50	...-060-0563	...-060-0563	...-060-0563	...-060-0563	-
Brass, PTFE	Flat / Circular "F"	3.00	...-060-0564	...-060-0564	...-060-0564	...-060-0564	-
Brass, PTFE	Flat / Circular "F2"	1.80	...-060-0614	...-060-0614	...-060-0614	...-060-0614	-
Brass, PTFE	Flat / Circular "F2"	2.00	...-060-0615	...-060-0615	...-060-0615	...-060-0615	-
Brass, PTFE	Flat / Circular "F2"	2.20	...-060-0616	...-060-0616	...-060-0616	...-060-0616	-
Brass, PTFE	Flat / Circular "F2"	2.50	...-060-0617	...-060-0617	...-060-0617	...-060-0617	-
Brass, PTFE	Flat / Circular "HV1"	(I) 0.30 - 1.80	...-060-0544	...-060-0544	-	-	-
Brass, PTFE	Flat / Circular "HV1"	(II) 2.00 / 2.50	...-060-0545	...-060-0545	-	-	-
Brass, PTFE	Flat / Circular HV3-A	(I) 0.30 - 1.80	-	-	...-060-0731	...-060-0731	-
Brass, PTFE	Flat / Circular HV3-A	(II) 2.00 / 2.50	-	-	...-060-0732	...-060-0732	-
Brass, PTFE	Flat / Circular HV3-G	(I) 0.30 - 1.80	-	-	...-060-0733	...-060-0733	-
Brass, PTFE	Flat / Circular HV3-G	(II) 2.00 / 2.50	-	-	...-060-0734	...-060-0734	-
Brass, PTFE	Flat / Circular HV3-H	(I) 0.30 - 1.80	-	-	...-060-0735	...-060-0735	-
Brass, nickel-pl.	Flat / Circular "F"	1.80	...-060-0203	...-060-0203	...-060-0203	...-060-0203	-
Brass, nickel-pl.	Flat / Circular "F"	2.00	...-060-0204	...-060-0204	...-060-0204	...-060-0204	-
Brass, nickel-pl.	Flat / Circular "F"	2.20	...-060-0205	...-060-0205	...-060-0205	...-060-0205	-
Brass, nickel-pl.	Flat / Circular "F"	2.50	...-060-0206	...-060-0206	...-060-0206	...-060-0206	-
Brass, nickel-pl.	Flat / Circular "F"	3.00	...-060-0207	...-060-0207	...-060-0207	...-060-0207	-
Brass, nickel-pl.	Flat / Circular "F2"	1.80	...-060-0234	...-060-0234	...-060-0234	...-060-0234	-
Brass, nickel-pl.	Flat / Circular "F2"	2.00	...-060-0235	...-060-0235	...-060-0235	...-060-0236	-
Brass, nickel-pl.	Flat / Circular "F2"	2.20	...-060-0236	...-060-0236	...-060-0236	...-060-0236	-
Brass, nickel-pl.	Flat / Circular "F2"	2.50	...-060-0237	...-060-0237	...-060-0237	...-060-0237	-
Brass, nickel-pl.	Flat / Circular "HV1"	1.20	...-060-0440	...-060-0440	-	-	-
Brass, nickel-pl.	Flat / Circular "HV1"	1.50	...-060-0441	..-060-0441	-	-	-
Brass, nickel-pl.	Flat / Circular "HV1"	1.80	...-060-0442	...-060-0442	-	-	-
Brass, nickel-pl.	Flat / Circular "HV1"	2.00	...-060-0542	..-060-0542	-	-	-
Brass, nickel-pl.	Flat / Circular "HV1"	2.50	...-060-0443	...-060-0443	-	-	-
Brass, nickel-pl.	Flat / Circular "HV1"	(I) 0.30 - 1.80	...-060-0008	...-060-0008	-	-	-
Brass, nickel-pl.	Flat / Circular "HV1"	(II) 2.00 / 2.50	...-060-0430	...-060-0430	-	-	-
Brass, nickel-pl.	Flat / Circular HV3-A	(I) 0.30 - 1.80	-	-	...-060-0672	...-060-0672	-
Brass, nickel-pl.	Flat / Circular HV3-A	(II) 2.00 / 2.50	-	-	...-060-0673	...-060-0673	-
Brass, nickel-pl.	Flat / Circular HV3-G	(I) 0.30 - 1.80	-	-	...-060-0676	...-060-0676	-
Brass, nickel-pl.	Flat / Circular HV3-G	(II) 2.00 / 2.50	-	-	...-060-0677	...-060-0677	-
Brass, nickel-pl.	HV3-H	(I) 0.30 - 1.80	-	-	...-060-0681	...-060-0681	-
Brass, nickel-pl.	HV3 M-A	0.20 - 2.00	-	-	-	-	...-060-0873
Brass, nickel-pl.	HV3 M-H	0.20 - 2.00	-	-	-	-	...-060-0874
Brass, nickel-pl.	HV3 M-G	0.20 - 2.00	-	-	-	-	...-060-0875

Subject to change

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Automatic spray guns, classified by size

Spray gun	>		**A12 HV1**	**RA2 HV1**	**A14 HV3**	**RA2 HV3**	**M14 HV3**
Version	>						
Type no.	>	(Please state type no. in front of order no.)	1030...	0915...	1032...	0920...	2901...
mm	**type**	**material**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
1.20	Flat / Circular "HV1"	Brass, nickel-pl.	...-060-0440	...-060-0440	-	-	-
1.50	Flat / Circular "HV1"	Brass, nickel-pl.	...-060-0441	...-060-0441	-	-	-
1.80	Flat / Circular "F"	Brass, PTFE	...-060-0560	...-060-0560	...-060-0560	...-060-0560	-
1.80	Flat / Circular "F"	Brass, nickel-pl.	...-060-0203	...-060-0203	...-060-0203	...-060-0203	-
1.80	Flat / Circular "F2"	Al. hard-coated	...-060-0736	...-060-0736	-	-	-
1.80	Flat / Circular "F2"	Brass, PTFE	...-060-0614	...-060-0614	...-060-0614	...-060-0614	-
1.80	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0234	...-060-0234	...-060-0234	...-060-0234	-
1.80	Flat / Circular "HV1"	Brass, nickel-pl.	...-060-0442	...-060-0442	-	-	-
2.00	Flat / Circular "F"	Brass, PTFE	...-060-0561	...-060-0561	...-060-0561	...-060-0561	-
2.00	Flat / Circular "F"	Brass, nickel-pl.	...-060-0204	...-060-0204	...-060-0204	...-060-0204	-
2.00	Flat / Circular "F2"	Brass, PTFE	...-060-0615	...-060-0615	...-060-0615	...-060-0615	-
2.00	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0235	...-060-0235	...-060-0235	...-060-0235	-
2.00	Flat / Circular "HV1"	Brass, nickel-pl.	...-060-0542	...-060-0542	-	-	-
2.20	Flat / Circular "F"	Brass, PTFE	...-060-0562	...-060-0562	...-060-0562	...-060-0562	-
2.20	Flat / Circular "F"	Brass, nickel-pl.	...-060-0205	...-060-0205	...-060-0205	...-060-0205	-
2.20	Flat / Circular "F2"	Brass, PTFE	...-060-0616	...-060-0616	...-060-0616	...-060-0616	-
2.20	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0236	...-060-0236	...-060-0236	...-060-0236	-
2.50	Flat / Circular "F"	Brass, PTFE	...-060-0563	...-060-0563	...-060-0563	...-060-0563	-
2.50	Flat / Circular "F"	Brass, nickel-pl.	...-060-0206	...-060-0206	...-060-0206	...-060-0206	-
2.50	Flat / Circular "F2"	Brass, PTFE	...-060-0617	...-060-0617	...-060-0617	..-060-0617	-
2.50	Flat / Circular "F2"	Brass, nickel-pl.	...-060-0237	...-060-0237	...-060-0237	...-060-0237	-
2.50	Flat / Circular "HV1"	Brass, nickel-pl.	...-060-0443	...-060-0443	-	-	-
3.00	Flat / Circular "F"	Brass, PTFE	...-060-0564	...-060-0564	...-060-0564	...-060-0564	-
3.00	Flat / Circular "F"	Brass, nickel-pl.	...-060-0207	...-060-0207	...-060-0207	...-060-0207	-
0.2 - 2.0	HV3 M-A	Brass, nickel-pl.	-	-	-	-	...-060-0873
0.2 - 2.0	HV3 M-H	Brass, nickel-pl.	-	-	-	-	...-060-0874
0.2 - 2.0	HV3 M-G	Brass, nickel-pl.	-	-	-	-	...-060-0875
(I) 0.30 - 1.80	Flat / Circular "HV1"	Aluminium anodised	...-060-0664	...-060-0664	-	-	-
(I) 0.30 - 1.80	Flat / Circular "HV1"	Brass, PTFE	...-060-0544	...-060-0544	-	-	-
(I) 0.30 - 1.80	Flat / Circular "HV1"	Brass, nickel-pl.	...-060-0008	...-060-0008	-	-	-
(I) 0.30 - 1.80	Flat / Circular HV3-A	Brass, PTFE	-	-	...-060-0731	...-060-0731	-
(I) 0.30 - 1.80	Flat / Circular HV3-A	Brass, nickel-pl.	-	-	...-060-0672	...-060-0672	-
(I) 0.30 - 1.80	Flat / Circular HV3-G	Brass, PTFE	-	-	...-060-0733	...-060-0733	-
(I) 0.30 - 1.80	Flat / Circular HV3-G	Brass, nickel-pl.	-	-	...-060-0676	...-060-0676	-
(I) 0.30 - 1.80	Flat / Circular HV3-H	MS-PTFE	-	-	...-060-0735	...-060-0735	-
(I) 0.30 - 1.80	HV3-H	Brass, nickel-pl.	-	-	...-060-0681	...-060-0681	-
(II) 2.00 / 2.50	Flat / Circular "HV1"	Brass, PTFE	...-060-0545	...-060-0545	-	-	-
(II) 2.00 / 2.50	Flat / Circular "HV1"	Brass, nickel-pl.	...-060-0430	...-060-0430	-	-	-
(II) 2.00 / 2.50	Flat / Circular HV3-A	Brass, PTFE	-	-	...-060-0732	...-060-0732	-
(II) 2.00 / 2.50	Flat / Circular HV3-A	Brass, nickel-pl.	-	-	...-060-0673	...-060-0673	-
(II) 2.00 / 2.50	Flat / Circular HV3-G	Brass, PTFE	-	-	...-060-0734	...-060-0734	-
(II) 2.00 / 2.50	Flat / Circular HV3-G	Brass, nickel-pl.	-	-	...-060-0677	...-060-0677	-

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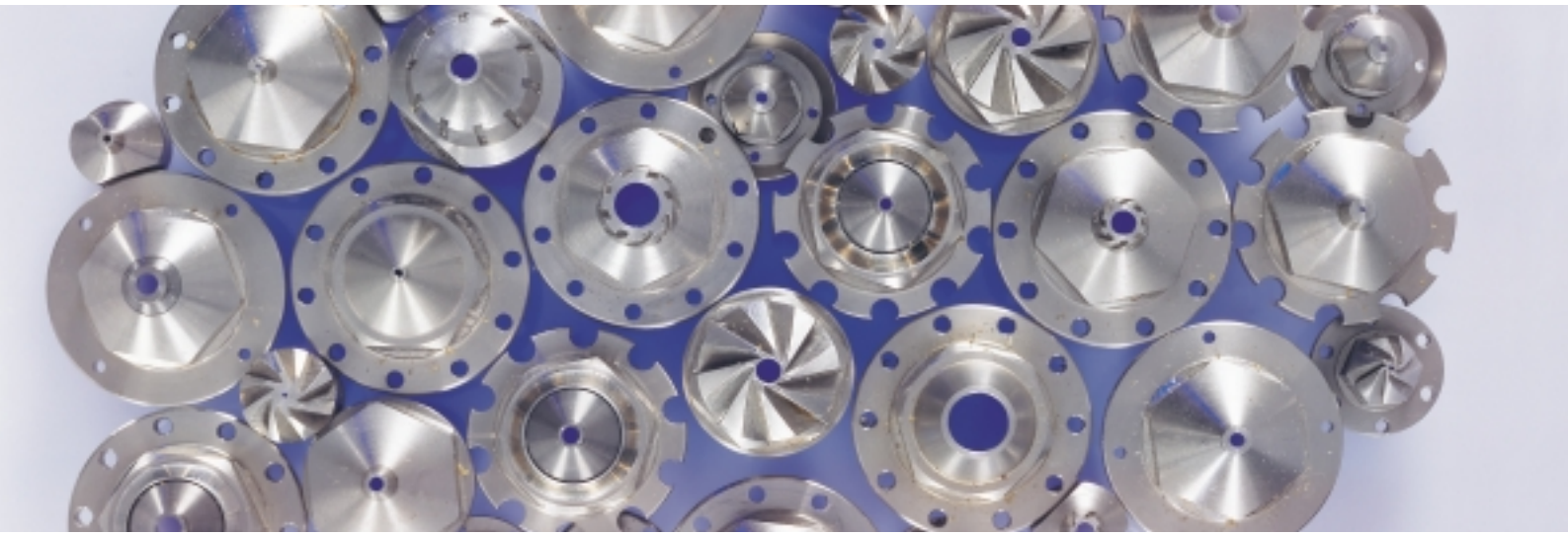

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Hand-held spray guns, classified by material

Spray gun	>		**HS 25 HV1**	**HS 25 HV3**	**Mignon 3 HV3**
Version / type no.	>		gravity feed / 2583...	gravity feed / 2587...	gravity feed / 0853...
(Please state type no. in front of order no.)			suction feed / 2583...	suction feed / 2587...	material feed
					in gun handle / 0853...
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**
Stainless steel	Flat / Circular "HV"	0.30	...-050-1020	-	-
Stainless steel	Flat / Circular "HV"	0.50	...-050-0696	-	-
Stainless steel	Flat / Circular "HV"	0.80	...-050-0697	-	-
Stainless steel	Flat / Circular "HV"	1.00	...-050-0698	-	-
Stainless steel	Flat / Circular "HV"	1.20	...-050-0699	-	-
Stainless steel	Flat / Circular "HV"	1.50	...-050-0700	-	-
Stainless steel	Flat / Circular "HV"	1.80	...-050-0701	-	-
Stainless steel	Flat / Circular "HV"	2.00	...-050-1006	-	-
Stainless steel	Flat / Circular "HV"	2.50	...-050-1007	-	-
Stainless steel	Flat / Circular "HV3"	0.30	-	...-050-1474	-
Stainless steel	Flat / Circular "HV3"	0.50	-	...-050-1475	-
Stainless steel	Flat / Circular "HV3"	0.80	-	...-050-1476	-
Stainless steel	Flat / Circular "HV3"	1.00	-	...-050-1477	-
Stainless steel	Flat / Circular "HV3"	1.20	-	...-050-1478	-
Stainless steel	Flat / Circular "HV3"	1.50	-	...-050-1479	-
Stainless steel	Flat / Circular "HV3"	1.80	-	...-050-1480	-
Stainless steel	Flat / Circular "HV3"	2.00	-	...-050-1481	-
Stainless steel	Flat / Circular "HV3"	2.20	-	...-050-1482	-
Stainless steel	Flat / Circular "HV3"	2.50	-	...-050-1483	-
Stainless steel	HV3-M	0.20	-	-	...-050-2092
Stainless steel	HV3-M	0.30	-	-	...-050-2093
Stainless steel	HV3-M	0.50	-	-	...-050-2094
Stainless steel	HV3-M	0.65	-	-	...-050-2095
Stainless steel	HV3-M	0.80	-	-	...-050-2096
Stainless steel	HV3-M	1.00	-	-	...-050-2097
Stainless steel	HV3-M	1.20	-	-	...-050-2098
Stainless steel	HV3-M	1.50	-	-	...-050-2099
Stainless steel / hard-coated	Flat / Circular "HV"	0.30	...-050-1153	-	-
Stainless steel / hard-coated	Flat / Circular "HV"	0.50	...-050-1154	-	-
Stainless steel / hard-coated	Flat / Circular "HV"	0.80	...-050-1155	-	-
Stainless steel / hard-coated	Flat / Circular "HV"	1.00	...-050-1156	-	-
Stainless steel / hard-coated	Flat / Circular "HV"	1.20	...-050-1157	-	-
Stainless steel / hard-coated	Flat / Circular "HV"	1.50	...-050-1158	-	-
Stainless steel / hard-coated	Flat / Circular "HV"	1.80	...-050-1159	-	-
Stainless steel / hard-coated	Flat / Circular "HV"	2.00	...-050-1160	-	-
Stainless steel / hard-coated	Flat / Circular "HV"	2.50	...-050-1161	-	-
Stainless steel / hard-coated	Flat / Circular "HV3"	0.30	-	...-050-1551	-
Stainless steel / hard-coated	Flat / Circular "HV3"	0.50	-	...-050-1552	-
Stainless steel / hard-coated	Flat / Circular "HV3"	0.80	-	...-050-1553	-
Stainless steel / hard-coated	Flat / Circular "HV3"	1.00	-	...-050-1554	-
Stainless steel / hard-coated	Flat / Circular "HV3"	1.20	-	...-050-1555	-
Stainless steel / hard-coated	Flat / Circular "HV3"	1.50	-	...-050-1556	-
Stainless steel / hard-coated	Flat / Circular "HV3"	1.80	-	...-050-1557	-
Stainless steel / hard-coated	Flat / Circular "HV3"	2.00	-	...-050-1558	-
Stainless steel / hard-coated	Flat / Circular "HV3"	2.20	-	...-050-1559	-
Stainless steel / hard-coated	Flat / Circular "HV3"	2.50	-	...-050-1560	-
Tungsten carbide	Flat / Circular "HV"	1.20	...-050-0996	-	-
Tungsten carbide	Flat / Circular "HV"	1.50	...-050-0997	-	-
Tungsten carbide	Flat / Circular "HV"	1.80	...-050-0998	-	-
Tungsten carbide	Flat / Circular "HV"	2.00	...-050-1168	-	-
Tungsten carbide	Flat / Circular "HV"	2.50	...-050-0999	-	-
Tungsten carbide	Flat / Circular "HV3"	1.20	-	...-050-1594	-

Subject to change

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Hand-held spray guns, classified by material

Spray gun	>		**HS 25 HV1**	**HS 25 HV3**	**Mignon 3 HV3**
Version / type no.	>		gravity feed / 2583...	gravity feed / 2587...	gravity feed / 0853...
(Please state type no. in front of order no.)			suction feed / 2583...	suction feed / 2587...	material feed in gun handle / 0853...
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**
Tungsten carbide	Flat / Circular "HV3"	1.50	-	...-050-1595	-
Tungsten carbide	Flat / Circular "HV3"	1.80	-	...-050-1596	-
Tungsten carbide	Flat / Circular "HV3"	2.00	-	...-050-1597	-
Tungsten carbide	Flat / Circular "HV3"	2.20	-	...-050-1598	-
Tungsten carbide	Flat / Circular "HV3"	2.50	-	...-050-1599	-

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Hand-held spray guns, classified by size

Spray gun	>		**HS 25 HV1**	**HS 25 HV3**	**Mignon 3 HV3**
Version / type no.	>		gravity feed / 2583...	gravity feed / 2587...	gravity feed / 0853...
(Please state type no. in front of order no.)			suction feed / 2583...	suction feed / 2587...	material feed in gun handle / 0853...
mm	**type**	**material**	**order no.**	**order no.**	**order no.**
0.20	HV3-M	Stainless steel	-	-	...-050-2092
0.30	Flat / Circular "HV"	Stainless steel	...-050-1020	-	-
0.30	Flat / Circular "HV"	Stainless steel / hard-coated	...-050-1153	-	-
0.30	Flat / Circular "HV3"	Stainless steel	-	...-050-1474	-
0.30	Flat / Circular "HV3"	Stainless steel / hard-coated	-	...-050-1551	-
0.30	HV3-M	Stainless steel	-	-	...-050-2093
0.50	Flat / Circular "HV"	Stainless steel	...-050-0696	-	-
0.50	Flat / Circular "HV"	Stainless steel / hard-coated	...-050-1154	-	-
0.50	Flat / Circular "HV3"	Stainless steel	-	...-050-1475	-
0.50	Flat / Circular "HV3"	Stainless steel / hard-coated	-	...-050-1552	-
0.50	HV3-M	Stainless steel	-	-	...-050-2094
0.65	HV3-M	Stainless steel	-	-	...-050-2095
0.80	Flat / Circular "HV"	Stainless steel	...-050-0697	-	-
0.80	Flat / Circular "HV"	Stainless steel / hard-coated	...-050-1155	-	-
0.80	Flat / Circular "HV3"	Stainless steel	-	...-050-1476	-
0.80	Flat / Circular "HV3"	Stainless steel / hard-coated	-	...-050-1553	
0.80	HV3-M	Stainless steel	-	-	...-050-2096
1.00	Flat / Circular "HV"	Stainless steel	...-050-0698	-	-
1.00	Flat / Circular "HV"	Stainless steel / hard-coated	...-050-1156	-	-
1.00	Flat / Circular "HV3"	Stainless steel	-	...-050-1477	
1.00	Flat / Circular "HV3"	Stainless steel / hard-coated	-	...-050-1554	-
1.00	HV3-M	Stainless steel	-	-	...-050-2097
1.20	Flat / Circular "HV"	Stainless steel	...-050-0699	-	-
1.20	Flat / Circular "HV"	Stainless steel / hard-coated	...-050-1157	-	-
1.20	Flat / Circular "HV"	Tungsten carbide	...-050-0996	-	-
1.20	Flat / Circular "HV3"	Stainless steel	-	...-050-1478	-
1.20	Flat / Circular "HV3"	Stainless steel / hard-coated	-	...-050-1555	-
1.20	Flat / Circular "HV3"	Tungsten carbide	-	...-050-1594	-
1.20	HV3-M	Stainless steel	-	-	...-050-2098
1.50	Flat / Circular "HV"	Stainless steel	...-050-0700	-	-
1.50	Flat / Circular "HV"	Stainless steel / hard-coated	...-050-1158	-	-
1.50	Flat / Circular "HV"	Tungsten carbide	...-050-0997	-	-
1.50	Flat / Circular "HV3"	Stainless steel	-	...-050-1479	-
1.50	Flat / Circular "HV3"	Stainless steel / hard-coated	-	...-050-1556	-
1.50	Flat / Circular "HV3"	Tungsten carbide	-	...-050-1595	-
1.50	HV3-M	Stainless steel	-	-	...-050-2099
1.80	Flat / Circular "HV"	Stainless steel	...-050-0701	-	-
1.80	Flat / Circular "HV"	Stainless steel / hard-coated	...-050-1159	-	-
1.80	Flat / Circular "HV"	Tungsten carbide	...-050-0998	-	-
1.80	Flat / Circular "HV3"	Stainless steel	-	...-050-1480	-
1.80	Flat / Circular "HV3"	Stainless steel / hard-coated	-	...-050-1557	-
1.80	Flat / Circular "HV3"	Tungsten carbide	-	...-050-1596	-
2.00	Flat / Circular "HV"	Stainless steel	...-050-1006	-	-
2.00	Flat / Circular "HV"	Stainless steel / hard-coated	...-050-1160	-	-
2.00	Flat / Circular "HV"	Tungsten carbide	...-050-1168	-	-

Subject to change

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Hand-held spray guns, classified by size

Spray gun	>		**HS 25 HV1**	**HS 25 HV3**	**Mignon 3 HV3**
Version / type no.	>		gravity feed / 2583...	gravity feed / 2587...	gravity feed / 0853...
(Please state type no. in front of order no.)			suction feed / 2583...	suction feed / 2587...	material feed in gun handle / 0853...
mm	**type**	**material**	**order no.**	**order no.**	**order no.**
2.00	Flat / Circular "HV3"	Stainless steel	-	...-050-1481	-
2.00	Flat / Circular "HV3"	Stainless steel / hard-coated	-	...-050-1558	-
2.00	Flat / Circular "HV3"	Tungsten carbide	-	...-050-1597	-
2.20	Flat / Circular "HV3"	Stainless steel	-	...-050-1482	-
2.20	Flat / Circular "HV3"	Stainless steel / hard-coated	-	...-050-1559	-
2.20	Flat / Circular "HV3"	Tungsten carbide	-	...-050-1598	-
2.50	Flat / Circular "HV"	Stainless steel	...-050-1007	-	-
2.50	Flat / Circular "HV"	Stainless steel / hard-coated	...-050-1161	-	-
2.50	Flat / Circular "HV"	Tungsten carbide	...-050-0999	-	-
2.50	Flat / Circular "HV3"	Stainless steel	-	...-050-1483	-
2.50	Flat / Circular "HV3"	Stainless steel / hard-coated	-	...-050-1560	-
2.50	Flat / Circular "HV3"	Tungsten carbide	-	...-050-1599	-

Subject to change

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Automatic spray guns, classified by material

Spray gun >			**A 12 HV1**	**RA 2 HV1**	**A 14 HV3**	**RA 2 HV3**	**M 14 HV3**
Type no. > (Please state type no. in front of order no.)			1030...	0915...	1032...	0920...	2901...
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
Stainless steel	Flat / Circular HV	0.30	...-050-1020	...-050-1020	-	-	-
Stainless steel	Flat / Circular HV	0.50	...-050-0696	...-050-0696	-	-	-
Stainless steel	Flat / Circular HV	0.80	...-050-0697	...-050-0697	-	-	-
Stainless steel	Flat / Circular HV	1.00	...-050-0698	...-050-0698	-	-	-
Stainless steel	Flat / Circular HV	1.20	...-050-0699	...-050-0699	-	-	-
Stainless steel	Flat / Circular HV	1.50	...-050-0700	...-050-0700	-	-	-
Stainless steel	Flat / Circular HV	1.80	...-050-0701	...-050-0701	-	-	-
Stainless steel	Flat / Circular HV	2.00	...-050-1006	...-050-1006	-	-	-
Stainless steel	Flat / Circular HV	2.50	...-050-1007	...-050-1007	-	-	-
Stainless steel	Flat / Circular HV3	0.30	-	-	...-050-1474	...-050-1474	-
Stainless steel	Flat / Circular HV3	0.50	-	-	...-050-1475	...-050-1475	-
Stainless steel	Flat / Circular HV3	0.80	-	-	...-050-1476	...-050-1476	-
Stainless steel	Flat / Circular HV3	1.00	-	-	...-050-1477	...-050-1477	-
Stainless steel	Flat / Circular HV3	1.20	-	-	...-050-1478	...-050-1478	-
Stainless steel	Flat / Circular HV3	1.50	-	-	...-050-1479	...-050-1479	-
Stainless steel	Flat / Circular HV3	1.80	-	-	...-050-1480	...-050-1480	-
Stainless steel	Flat / Circular HV3	2.00	-	-	...-050-1481	...-050-1481	-
Stainless steel	Flat / Circular HV3	2.20	-	-	...-050-1482	...-050-1482	-
Stainless steel	Flat / Circular HV3	2.50	-	-	...-050-1483	...-050-1483	-
Stainless steel	HV3-M	0.20	-	-	-	-	...-050-2092
Stainless steel	HV3-M	0.30	-	-	-	-	...-050-2093
Stainless steel	HV3-M	0.50	-	-	-	-	...-050-2094
Stainless steel	HV3-M	0.65	-	-	-	-	...-050-2095
Stainless steel	HV3-M	0.80	-	-	-	-	...-050-2096
Stainless steel	HV3-M	1.00	-	-	-	-	...-050-2097
Stainless steel	HV3-M	1.20	-	-	-	-	...-050-2098
Stainless steel	HV3-M	1.50	-	-	-	-	...-050-2099.
Stainless steel / hard-coated	Flat / Circular HV	0.30	...-050-1153	...-050-1153	-	-	-
Stainless steel / hard-coated	Flat / Circular HV	0.50	...-050-1154	...-050-1154	-	-	-
Stainless steel / hard-coated	Flat / Circular HV	0.80	...-050-1155	...-050-1155	-	-	-
Stainless steel / hard-coated	Flat / Circular HV	1.00	...-050-1156	...-050-1156	-	-	-
Stainless steel / hard-coated	Flat / Circular HV	1.20	...-050-1157	...-050-1157	-	-	-
Stainless steel / hard-coated	Flat / Circular HV	1.50	...-050-1158	...-050-1158	-	-	-
Stainless steel / hard-coated	Flat / Circular HV	1.80	...-050-1159	...-050-1159	-	-	-
Stainless steel / hard-coated	Flat / Circular HV	2.00	...-050-1160	...-050-1160	-	-	-
Stainless steel / hard-coated	Flat / Circular HV	2.50	...-050-1161	...-050-1161	-	-	-
Stainless steel / hard-coated	Flat / Circular HV3	0.30	-	-	...-050-1551	...-050-1551	-
Stainless steel / hard-coated	Flat / Circular HV3	0.50	-	-	...-050-1552	...-050-1552	-
Stainless steel / hard-coated	Flat / Circular HV3	0.80	-	-	...-050-1553	...-050-1553	-
Stainless steel / hard-coated	Flat / Circular HV3	1.00	-	-	...-050-1554	...-050-1554	-
Stainless steel / hard-coated	Flat / Circular HV3	1.20	-	-	...-050-1555	...-050-1555	-
Stainless steel / hard-coated	Flat / Circular HV3	1.50	-	-	...-050-1556	...-050-1556	-
Stainless steel / hard-coated	Flat / Circular HV3	1.80	-	-	...-050-1557	...-050-1557	-
Stainless steel / hard-coated	Flat / Circular HV3	2.00	-	-	...-050-1558	...-050-1558	-
Stainless steel / hard-coated	Flat / Circular HV3	2.20	-	-	...-050-1559	...-050-1559	-
Stainless steel / hard-coated	Flat / Circular HV3	2.50	-	-	...-050-1560	...-050-1560	-
Tungsten carbide	Flat / Circular HV	1.20	...-050-0996	...-050-0996	-	-	-
Tungsten carbide	Flat / Circular HV	1.50	...-050-0997	...-050-0997	-	-	-
Tungsten carbide	Flat / Circular HV	1.80	...-050-0998	...-050-0998	-	-	-
Tungsten carbide	Flat / Circular HV	2.00	...-050-1168	...-050-1168	-	-	-
Tungsten carbide	Flat / Circular HV	2.50	...-050-0999	...-050-0999	-	-	-
Tungsten carbide	Flat / Circular HV3	1.20	-	-	...-050-1594	...-050-1594	-
Tungsten carbide	Flat / Circular HV3	1.50	-	-	...-050-1595	...-050-1595	-
Tungsten carbide	Flat / Circular HV3	1.80	-	-	...-050-1596	...-050-1596	-

Subject to change

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Material nozzle

Automatic spray guns, classified by material

Spray gun >			A 12 HV1	RA 2 HV1	A 14 HV3	RA 2 HV3	M 14 HV3
Type no. > (Please state type no. in front of order no.)			1030...	0915...	1032...	0920...	2901...
Material	**type**	**mm**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
Tungsten carbide	Flat / Circular HV3	2.00	-	-	...-050-1597	...-050-1597	-
Tungsten carbide	Flat / Circular HV3	2.20	-	-	...-050-1598	...-050-1598	-
Tungsten carbide	Flat / Circular HV3	2.50	-	-	...-050-1599	...-050-1599	-

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Automatic spray guns, classified by size

Spray gun	>		A 12 HV1	RA 2 HV1	A 14 HV3	RA 2 HV3	M 14 HV3
Type no.	> (Please state type no. in front of order no.)		1030...	0915...	1032...	0920...	2901...
mm	type	Material	order no.	order no.	order no.	order no.	order no.
0.20	HV3-M	Stainless steel	-	-	-	-	...-050-2092
0.30	Flat / Circular "HV"	Stainless steel	...-050-1020	...-050-1020	-	-	-
0.30	Flat / Circular "HV"	Stainless steel / hard-coated	...-050-1153	...-050-1153			
0.30	Flat / Circular "HV3"	Stainless steel	-	-	...-050-1474	...-050-1474	-
0.30	Flat / Circular "HV3"	Stainless steel / hard-coated	-	-	...-050-1551	...-050-1551	-
0.30	HV3-M	Stainless steel	-	-	-	-	...-050-2093
0.50	Flat / Circular "HV"	Stainless steel	...-050-0696	...-050-0696	-	-	-
0.50	Flat / Circular "HV"	Stainless steel / hard-coated	...-050-1154	...-050-1154	-	-	-
0.50	Flat / Circular "HV3"	Stainless steel	-	-	...-050-1475	...-050-1475	
0.50	Flat / Circular "HV3"	Stainless steel / hard-coated	-	-	...-050-1552	...-050-1552	
0.50	HV3-M	Stainless steel	-	-	-	-	...-050-2094
0.65	HV3-M	Stainless steel	-	-	-	-	...-050-2095
0.80	Flat / Circular "HV"	Stainless steel	...-050-0697	...-050-0697	-	-	-
0.80	Flat / Circular "HV"	Stainless steel / hard-coated	...-050-1155	...-050-1155	-	-	-
0.80	Flat / Circular "HV3"	Stainless steel	-	-	...-050-1476	...-050-1476	-
0.80	Flat / Circular "HV3"	Stainless steel / hard-coated	-	-	...-050-1553	...-050-1553	-
0.80	HV3-M	Stainless steel	-	-	-	-	...-050-2096
1.00	Flat / Circular "HV"	Stainless steel	...-050-0698	...-050-0698	-	-	-
1.00	Flat / Circular "HV"	Stainless steel / hard-coated	...-050-1156	...-050-1156	-	-	-
1.00	Flat / Circular "HV3"	Stainless steel	-	-	...-050-1477	...-050-1477	-
1.00	Flat / Circular "HV3"	Stainless steel / hard-coated	-	-	...-050-1554	...-050-1554	-
1.00	HV3-M	Stainless steel	-	-	-	-	...-050-2097
1.20	Flat / Circular "HV"	Stainless steel	...-050-0699	...-050-0699	-	-	-
1.20	Flat / Circular "HV"	Stainless steel / hard-coated	...-050-1157	...-050-1157	-	-	-
1.20	Flat / Circular "HV"	Tungsten carbide	...-050-0996	...-050-0996	-	-	-
1.20	Flat / Circular "HV3"	Stainless steel	-	-	...-050-1478	...-050-1478	-
1.20	Flat / Circular "HV3"	Stainless steel / hard-coated	-	-	...-050-1555	...-050-1555	-
1.20	Flat / Circular "HV3"	Tungsten carbide	-	-	...-050-1594	...-050-1594	-
1.20	HV3-M	Stainless steel	-	-	-	-	...-050-2098
1.50	Flat / Circular "HV"	Stainless steel	...-050-0700	...-050-0700	-	-	-
1.50	Flat / Circular "HV"	Stainless steel / hard-coated	...-050-1158	...-050-1158	-	-	-
1.50	Flat / Circular "HV"	Tungsten carbide	...-050-0997	...-050-0997	-	-	
1.50	Flat / Circular "HV3"	Stainless steel	-	-	...-050-1479	...-050-1479	-
1.50	Flat / Circular "HV3"	Stainless steel / hard-coated	-	-	...-050-1556	...-050-1556	-
1.50	Flat / Circular "HV3"	Tungsten carbide	-	-	...-050-1595	...-050-1595	-
1.50	HV3-M	Stainless steel	-	-	-	-	...-050-2099
1.80	Flat / Circular "HV"	Stainless steel	...-050-0701	...-050-0701	-	-	-
1.80	Flat / Circular "HV"	Stainless steel / hard-coated	...-050-1159	...-050-1159	-	-	-
1.80	Flat / Circular "HV"	Tungsten carbide	...-050-0998	...-050-0998	-	-	-
1.80	Flat / Circular "HV3"	Stainless steel	-	-	...-050-1480	...-050-1480	-
1.80	Flat / Circular "HV3"	Stainless steel / hard-coated	-	-	...-050-1557	...-050-1557	-
1.80	Flat / Circular "HV3"	Tungsten carbide	-	-	...-050-1596	...-050-1596	-
2.00	Flat / Circular "HV"	Stainless steel	...-050-1006	...-050-1006	-	-	-
2.00	Flat / Circular "HV"	Stainless steel / hard-coated	...-050-1160	...-050-1160	-	-	-
2.00	Flat / Circular "HV"	Tungsten carbide	...-050-1168	...-050-1168	-	-	-
2.00	Flat / Circular "HV3"	Stainless steel	-	-	...-050-1481	...-050-1481	-
2.00	Flat / Circular "HV3"	Stainless steel / hard-coated	-	-	...-050-1558	...-050-1558	-

Subject to change

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Automatic spray guns, classified by size

Spray gun	>		**A 12 HV1**	**RA 2 HV1**	**A 14 HV3**	**RA 2 HV3**	**M 14 HV3**
Type no.	> (Please state type no. in front of order no.)		1030...	0915...	1032...	0920...	2901...
mm	**type**	**Material**	**order no.**	**order no.**	**order no.**	**order no.**	**order no.**
2.00	Flat / Circular "HV3"	Tungsten carbide	-	-	...-050-1597	...-050-1597	-
2.20	Flat / Circular "HV3"	Stainless steel	-	-	...-050-1482	...-050-1482	-
2.20	Flat / Circular "HV3"	Stainless steel / hard-coated	-	-	...-050-1559	...-050-1559	-
2.20	Flat / Circular "HV3"	Tungsten carbide	-	-	...-050-1598	...-050-1598	-
2.50	Flat / Circular "HV"	Stainless steel	...-050-1007	...-050-1007	-	-	-
2.50	Flat / Circular "HV"	Stainless steel / hard-coated	...-050-1161	...-050-1161	-	-	-
2.50	Flat / Circular "HV"	Tungsten carbide	...-050-0999	...-050-0999	-	-	-
2.50	Flat / Circular "HV3"	Stainless steel	-	-	...-050-1483	...-050-1483	-
2.50	Flat / Circular "HV3"	Stainless steel / hard-coated	-	-	...-050-1560	...-050-1560	-
2.50	Flat / Circular "HV3"	Tungsten carbide	-	-	...-050-1599	...-050-1599	-

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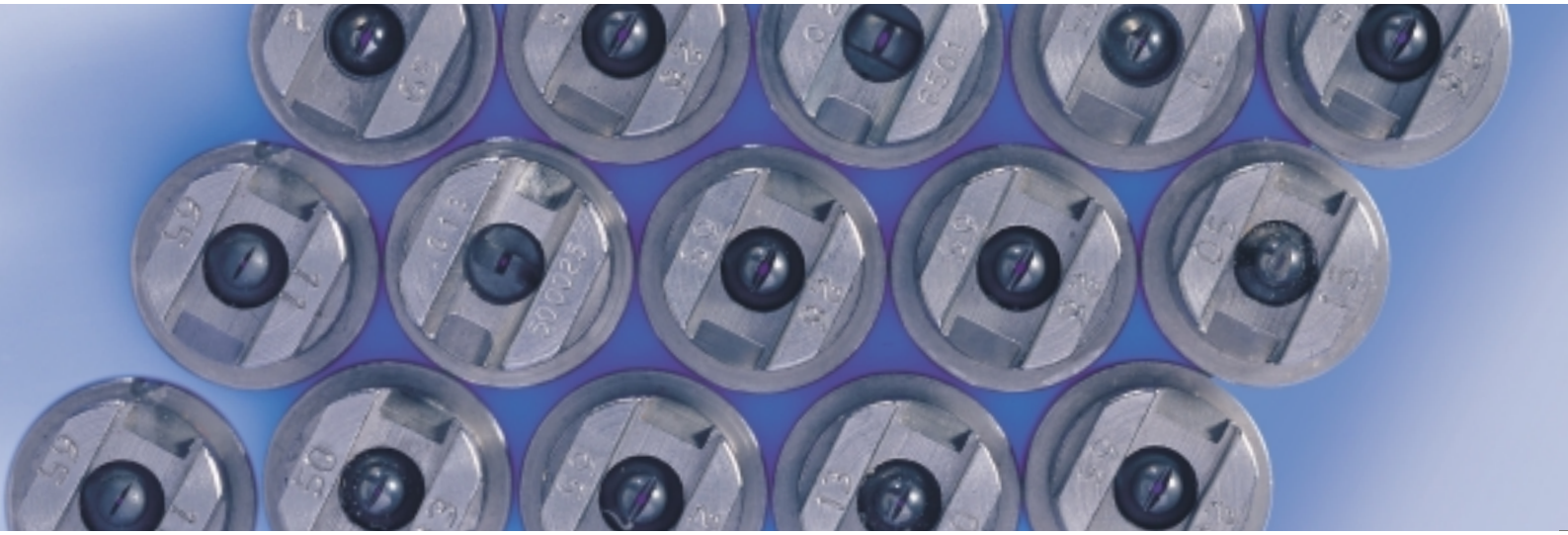

Subject to change

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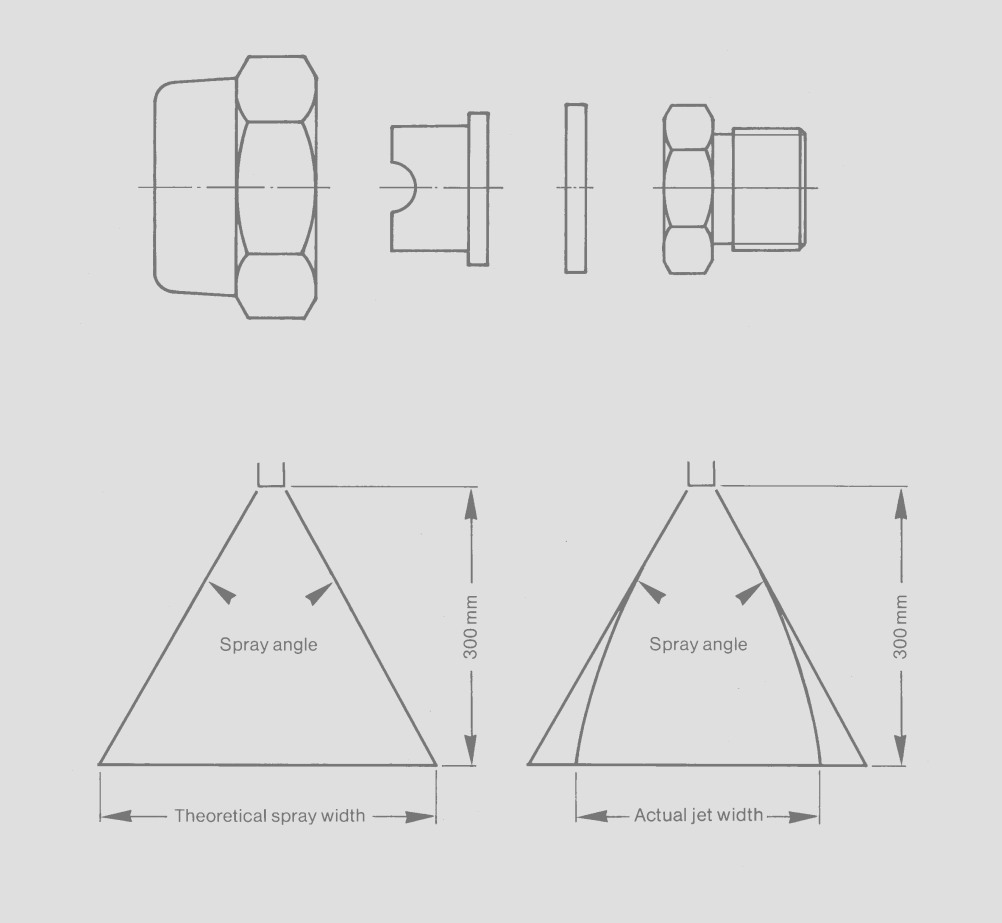
Airless nozzles

Airless nozzles have an elliptical shape. The column "equivalence diameters" lists dimensions for circular boreholes corresponding to the elliptical openings in terms of flow rate.

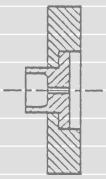
The throughput volumes listed in the chart – based on water in litres/min. at 100 bar – vary coating substances of different density and viscosity.

The effective spraying width is measured using water at 100 bar at a distance of 30 cm from the workpiece.



Example for ordering:
For Airless KS1, standard version: 0700-plus, art. no. from nozzle chart

0700	+	...- 050-0759	=	700- 050-0759
Spray gun type		Order no. from nozzle selection chart		Complete order no.

Pre-atomiser for airless nozzle	in inches	in mm	Type	Order no.
	0.005	0.13	HV 08	050-0906
	0.007	0.18	HV 08	050-0906
	0.009	0.23	HV 10	050-0907
	0.011	0.28	HV 12	050-0908
	0.013	0.33	HV 14	050-0909
	0.015	0.38	HV 16	050-0910
	0.016	0.41	HV 16	050-0910
	0.019	0.46	HV 19	050-0911
	0.020	0.51	HV 19	050-0911
	0.021	0.53	HV 22	050-0912
	0.024	0.61	HV 22	050-0912
	0.026	0.66	HV 27	050-0913
	0.029	0.74	HV 27	050-0913
	0.031	0.79	HV 27	050-0913
	0.036	0.91	HV 27	050-0913

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classified by
spraying width

Spray width in mm	Spray angle in °	Nozzle aperture (inches)	Nozzle aperture (mm)	Flow rate at 100 bar l/min	Article no.
75	10	0.007	0.18	0.18	...- 050-0759
75	10	0.009	0.23	0.25	...- 050-0767
75	10	0.011	0.28	0.37	...- 050-0775
75	10	0.013	0.33	0.57	...- 050-0784
75	10	0.015	0.38	0.72	...- 050-0794
75	10	0.016	0.41	0.91	...- 050-0804
75	10	0.017	0.43	0.91	...- 050-2485
75	10	0.018	0.46	1.10	...- 050-0815
75	10	0.019	0.48	1.30	...- 050-2496
75	10	0.021	0.53	1.52	...- 050-0833
125	20	0.007	0.18	0.18	...- 050-0760
125	20	0.009	0.23	0.25	...- 050-0768
125	20	0.011	0.28	0.37	...- 050-0776
125	20	0.013	0.33	0.57	...- 050-0785
150	20	0.015	0.38	0.72	...- 050-0795
150	20	0.016	0.41	0.91	...- 050-0805
150	20	0.017	0.43	0.91	...- 050-2486
150	20	0.018	0.46	1.10	...- 050-0816
150	20	0.019	0.48	1.30	...- 050-2497
150	20	0.021	0.53	1.52	...- 050-0834
150	20	0.023	0.58	1.83	...- 050-0843
150	20	0.025	0.63	2.13	...- 050-0854
150	20	0.027	0.68	2.50	...- 050-2502
150	20	0.029	0.73	2.95	...- 050-2512
150	20	0.031	0.78	3.42	...- 050-0871
150	20	0.033	0.84	3.80	...- 050-2517
150	20	0.035	0.89	4.30	...- 050-0881
175	30	0.007	0.18	0.18	...- 050-0761
175	30	0.009	0.23	1.25	...- 050-0769
175	30	0.011	0.28	0.37	...- 050-0777
175	30	0.013	0.33	0.57	...- 050-0786
175	30	0.016	0.41	0.91	...- 050-0806
200	30	0.015	0.38	0.72	...- 050-0796
200	30	0.017	0.43	0.91	...- 050-2487
200	30	0.018	0.46	1.10	...- 050-0817
200	30	0.019	0.48	1.30	...- 050-0824
200	30	0.021	0.53	1.52	...- 050-0835
200	30	0.023	0.58	1.83	...- 050-0844
200	30	0.025	0.63	2.13	...- 050-0855
200	30	0.027	0.68	2.50	...- 050-2503
200	30	0.029	0.73	2.95	...- 050-0862
200	30	0.031	0.78	3.42	...- 050-0872
200	30	0.037	0.94	5.10	...- 050-2523
200	30	0.039	0.99	5.50	...- 050-2529
200	30	0.041	1.04	6.15	...- 050-2535
200	30	0.043	1.09	6.80	...- 050-0891
225	40	0.007	0.18	0.18	...- 050-0763
225	40	0.009	0.23	0.25	...- 050-0770
225	40	0.011	0.28	0.37	...- 050-0778
225	40	0.013	0.33	0.57	...- 050-0787
250	40	0.015	0.38	0.72	...- 050-0797
250	40	0.016	0.41	0.91	...- 050-0807
250	40	0.017	0.43	0.91	...- 050-2488
250	40	0.018	0.46	1.10	...- 050-0818
250	40	0.019	0.48	1.30	...- 050-0825
250	40	0.021	0.53	1.52	...- 050-0836
250	40	0.023	0.58	1.83	...- 050-0845
250	40	0.025	0.63	2.13	...- 050-0856

Spray width in mm	Spray angle in °	Nozzle aperture (inches)	Nozzle aperture (mm)	Flow rate at 100 bar l/min	Article no.
250	40	0.027	0.68	2.50	...- 050-2504
250	40	0.029	0.73	2.95	...- 050-0863
250	40	0.031	0.78	3.42	...- 050-0873
250	40	0.033	0.84	3.80	...- 050-2518
250	40	0.035	0.89	4.30	...- 050-0883
250	40	0.045	1.14	7.40	...- 050-2541
250	40	0.047	1.19	7.94	...- 050-2547
250	40	0.049	1.24	8.50	...- 050-2551
250	40	0.051	1.29	9.10	...- 050-0900
250	40	0.053	1.35	9.80	...- 050-2561
250	40	0.055	1.40	11.00	...- 050-2567
250	40	0.057	1.45	11.80	...- 050-2573
250	40	0.059	1.50	12.50	...- 050-2579
250	40	0.061	1.55	13.70	...- 050-0902
275	50	0.007	0.18	0.18	...- 050-0764
275	50	0.009	0.23	0.25	...- 050-0771
275	50	0.011	0.28	0.37	...- 050-0779
275	50	0.013	0.33	0.57	...- 050-0788
300	50	0.015	0.38	0.72	...- 050-0798
300	50	0.016	0.41	0.91	...- 050-0808
300	50	0.017	0.43	0.91	...- 050-2489
300	50	0.018	0.46	1.10	...- 050-0819
300	50	0.019	0.48	1.30	...- 050-0826
300	50	0.021	0.53	1.52	...- 050-0837
300	50	0.023	0.58	1.83	...- 050-0846
300	50	0.025	0.63	2.13	...- 050-0857
300	50	0.027	0.68	2.50	...- 050-2505
300	50	0.029	0.73	2.95	...- 050-0864
300	50	0.031	0.78	3.42	...- 050-0874
300	50	0.037	0.94	5.10	...- 050-2524
300	50	0.039	0.99	5.50	...- 050-2530
300	50	0.041	1.04	6.15	...- 050-2536
300	50	0.043	1.09	6.80	...- 050-0893
325	60	0.009	0.23	0.25	...- 050-0772
325	60	0.011	0.28	0.37	...- 050-0780
325	60	0.013	0.33	0.57	...- 050-0789
350	60	0.015	0.38	0.72	...- 050-0799
350	60	0.016	0.41	0.91	...- 050-0809
350	60	0.017	0.43	0.91	...- 050-2490
350	60	0.018	0.46	1.10	...- 050-0820
350	60	0.019	0.48	1.30	...- 050-0827
350	60	0.021	0.53	1.52	...- 050-0838
350	60	0.023	0.58	1.83	...- 050-0847
350	60	0.025	0.63	2.13	...- 050-0858
350	60	0.027	0.68	2.50	...- 050-2506
350	60	0.029	0.73	2.95	...- 050-0865
350	60	0.031	0.78	3.42	...- 050-0875
350	60	0.033	0.84	3.80	...- 050-2519
350	60	0.035	0.89	4.30	...- 050-0885
350	60	0.045	1.14	7.40	...- 050-2542
350	60	0.047	1.19	7.94	...- 050-2548
350	60	0.049	1.24	8.50	...- 050-2552
350	60	0.051	1.29	9.10	...- 050-0901
350	60	0.053	1.35	9.80	...- 050-2562
350	60	0.055	1.40	11.00	...- 050-2568
350	60	0.057	1.45	11.80	...- 050-2574
350	60	0.059	1.50	12.50	...- 050-2580
350	60	0.061	1.55	13.70	...- 050-0903

Subject to change

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Airless nozzles

classified by
spraying width

Spray width in mm	Spray angle in °	Nozzle aperture (inches)	Nozzle aperture (mm)	Flow rate at 100 bar l/min	Article no.
375	70	0.011	0.28	0.37	...- 050-0781
375	70	0.013	0.33	0.57	...- 050-2483
400	70	0.015	0.38	0.72	...- 050-2484
400	70	0.016	0.41	0.91	...- 050-0810
400	70	0.017	0.43	0.91	...- 050-2491
400	70	0.018	0.46	1.10	...- 050-2495
400	70	0.019	0.48	1.30	...- 050-0828
400	70	0.021	0.53	1.52	...- 050-2498
400	70	0.023	0.58	1.83	...- 050-0848
400	70	0.025	0.63	2.13	...- 050-2500
400	70	0.027	0.68	2.50	...- 050-2507
400	70	0.029	0.73	2.95	...- 050-0866
400	70	0.031	0.78	3.42	...- 050-2515
400	70	0.037	0.94	5.10	...- 050-2525
400	70	0.039	0.99	5.50	...- 050-2531
400	70	0.041	1.04	6.15	...- 050-2537
400	70	0.043	1.09	6.80	...- 050-0894
425	80	0.013	0.33	0.57	...- 050-0790
450	80	0.015	0.38	0.72	...- 050-0800
450	80	0.016	0.41	0.91	...- 050-0811
450	80	0.017	0.43	0.91	...- 050-2492
450	80	0.018	0.46	1.10	...- 050-0821
450	80	0.019	0.48	1.30	...- 050-0829
450	80	0.021	0.53	1.52	...- 050-0839
450	80	0.023	0.58	1.83	...- 050-0849
450	80	0.025	0.63	2.13	...- 050-0859
450	80	0.027	0.68	2.50	...- 050-2508
450	80	0.029	0.73	2.95	...- 050-0867
450	80	0.031	0.78	3.42	...- 050-0876
450	80	0.033	0.84	3.80	...- 050-2520
450	80	0.035	0.89	4.30	...- 050-0886
450	80	0.045	1.14	7.40	...- 050-2543
450	80	0.047	1.19	7.94	...- 050-0898
450	80	0.049	1.24	8.50	...- 050-2553
450	80	0.051	1.29	9.10	...- 050-2557
450	80	0.053	1.35	9.80	...- 050-2563
450	80	0.055	1.40	11.00	...- 050-2569
450	80	0.057	1.45	11.80	...- 050-2575
450	80	0.059	1.50	12.50	...- 050-2581
450	80	0.061	1.55	13.70	...- 050-2585
500	90	0.015	0.38	0.72	...- 050-0801
500	90	0.016	0.41	0.91	...- 050-0812
500	90	0.017	0.43	0.91	...- 050-2493
500	90	0.018	0.46	1.10	...- 050-0822
500	90	0.019	0.48	1.30	...- 050-0830
500	90	0.021	0.53	1.52	...- 050-0840
500	90	0.023	0.58	1.83	...- 050-0850
500	90	0.025	0.63	2.13	...- 050-0860
500	90	0.027	0.68	2.50	...- 050-2509
500	90	0.029	0.73	2.95	...- 050-0868
500	90	0.031	0.78	3.42	...- 050-0877
500	90	0.037	0.94	5.10	...- 050-2526
500	90	0.039	0.99	5.50	...- 050-2532
500	90	0.041	1.04	6.15	...- 050-0889
500	90	0.043	1.09	6.80	...- 050-0896
550	100	0.017	0.43	0.91	...- 050-2494
550	100	0.018	0.46	1.10	...- 050-0823
550	100	0.019	0.48	1.30	...- 050-0831

Spray width in mm	Spray angle in °	Nozzle aperture (inches)	Nozzle aperture (mm)	Flow rate at 100 bar l/min	Article no.
550	100	0.021	0.53	1.52	...- 050-0841
550	100	0.023	0.58	1.83	...- 050-2499
550	100	0.025	0.63	2.13	...- 050-2501
550	100	0.027	0.68	2.50	...- 050-2510
550	100	0.029	0.73	2.95	...- 050-2513
550	100	0.031	0.78	3.42	...- 050-2516
550	100	0.033	0.84	3.80	...- 050-2521
550	100	0.035	0.89	4.30	...- 050-0887
550	100	0.045	1.14	7.40	...- 050-2544
550	100	0.047	1.19	7.94	...- 050-0899
550	100	0.049	1.24	8.50	...- 050-2554
550	100	0.051	1.29	9.10	...- 050-2558
550	100	0.053	1.35	9.80	...- 050-2564
550	100	0.055	1.40	11.00	...- 050-2570
550	100	0.057	1.45	11.80	...- 050-2576
550	100	0.059	1.50	12.50	...- 050-2582
550	100	0.061	1.55	13.70	...- 050-2586
600	110	0.023	0.58	1.83	...- 050-0851
600	110	0.025	0.63	2.13	...- 050-0861
600	110	0.037	0.94	5.10	...- 050-2527
600	110	0.039	0.99	5.50	...- 050-2533
600	110	0.041	1.04	6.15	...- 050-2538
650	110	0.027	0.68	2.50	...- 050-2511
650	110	0.029	0.73	2.95	...- 050-2514
650	110	0.031	0.78	3.42	...- 050-0878
650	110	0.033	0.84	3.80	...- 050-2522
650	110	0.035	0.89	4.30	...- 050-0888
650	110	0.043	1.09	6.80	...- 050-0897
650	120	0.045	1.14	7.40	...- 050-2545
650	120	0.047	1.19	7.94	...- 050-2549
650	120	0.049	1.24	8.50	...- 050-2555
650	120	0.051	1.29	9.10	...- 050-2559
650	120	0.053	1.35	9.80	...- 050-2565
650	120	0.055	1.40	11.00	...- 050-2571
650	120	0.057	1.45	11.80	...- 050-2577
650	120	0.059	1.50	12.50	...- 050-2583
650	120	0.061	1.55	13.70	...- 050-2587
700	130	0.037	0.94	5.10	...- 050-2528
700	130	0.039	0.99	5.50	...- 050-2534
700	130	0.041	1.04	6.15	...- 050-2539
700	130	0.043	1.09	6.80	...- 050-2540
750	140	0.045	1.14	7.40	...- 050-2546
750	140	0.047	1.19	7.94	...- 050-2550
750	140	0.049	1.24	8.50	...- 050-2556
750	140	0.051	1.29	9.10	...- 050-2560
750	140	0.053	1.35	9.80	...- 050-2566
750	140	0.055	1.40	11.00	...- 050-2572
750	140	0.057	1.45	11.80	...- 050-2578
750	140	0.059	1.50	12.50	...- 050-2584
750	140	0.061	1.55	13.70	...- 050-2588

Subject to change

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Nozzle aperture (inches)	Nozzle aperture (mm)	Spray width in mm	Spray angle in °	Flow rate at 100 bar l/min	Article no.
0.007	0.18	75	10	0.18	...- 050-0759
0.007	0.18	125	20	0.18	...- 050-0760
0.007	0.18	175	30	0.18	...- 050-0761
0.007	0.18	225	40	0.18	...- 050-0763
0.007	0.18	275	50	0.18	...- 050-0764
0.009	0.23	75	10	0.25	...- 050-0767
0.009	0.23	125	20	0.25	...- 050-0768
0.009	0.23	175	30	1.25	...- 050-0769
0.009	0.23	225	40	0.25	...- 050-0770
0.009	0.23	275	50	0.25	...- 050-0771
0.009	0.23	325	60	0.25	...- 050-0772
0.011	0.28	75	10	0.37	...- 050-0775
0.011	0.28	125	20	0.37	...- 050-0776
0.011	0.28	175	30	0.37	...- 050-0777
0.011	0.28	225	40	0.37	...- 050-0778
0.011	0.28	275	50	0.37	...- 050-0779
0.011	0.28	325	60	0.37	...- 050-0780
0.011	0.28	375	70	0.37	...- 050-0781
0.013	0.33	75	10	0.57	...- 050-0784
0.013	0.33	125	20	0.57	...- 050-0785
0.013	0.33	175	30	0.57	...- 050-0786
0.013	0.33	225	40	0.57	...- 050-0787
0.013	0.33	275	50	0.57	...- 050-0788
0.013	0.33	325	60	0.57	...- 050-0789
0.013	0.33	375	70	0.57	...- 050-2483
0.013	0.33	425	80	0.57	...- 050-0790
0.015	0.38	75	10	0.72	...- 050-0794
0.015	0.38	150	20	0.72	...- 050-0795
0.015	0.38	200	30	0.72	...- 050-0796
0.015	0.38	250	40	0.72	...- 050-0797
0.015	0.38	300	50	0.72	...- 050-0798
0.015	0.38	350	60	0.72	...- 050-0799
0.015	0.38	400	70	0.72	...- 050-2484
0.015	0.38	450	80	0.72	...- 050-0800
0.015	0.38	500	90	0.72	...- 050-0801
0.016	0.41	75	10	0.91	...- 050-0804
0.016	0.41	150	20	0.91	...- 050-0805
0.016	0.41	175	30	0.91	...- 050-0806
0.016	0.41	250	40	0.91	...- 050-0807
0.016	0.41	300	50	0.91	...- 050-0808
0.016	0.41	350	60	0.91	...- 050-0809
0.016	0.41	400	70	0.91	...- 050-0810
0.016	0.41	450	80	0.91	...- 050-0811
0.016	0.41	500	90	0.91	...- 050-0812
0.017	0.43	75	10	0.91	...- 050-2485
0.017	0.43	150	20	0.91	...- 050-2486
0.017	0.43	200	30	0.91	...- 050-2487
0.017	0.43	250	40	0.91	...- 050-2488
0.017	0.43	300	50	0.91	...- 050-2489
0.017	0.43	350	60	0.91	...- 050-2490
0.017	0.43	400	70	0.91	...- 050-2491
0.017	0.43	450	80	0.91	...- 050-2492
0.017	0.43	500	90	0.91	...- 050-2493
0.017	0.43	550	100	0.91	...- 050-2494
0.018	0.46	75	10	1.10	...- 050-0815
0.018	0.46	150	20	1.10	...- 050-0816
0.018	0.46	200	30	1.10	...- 050-0817
0.018	0.46	250	40	1.10	...- 050-0818

Nozzle aperture (inches)	Nozzle aperture (mm)	Spray width in mm	Spray angle in °	Flow rate at 100 bar l/min	Article no.
0.018	0.46	300	50	1.10	...- 050-0819
0.018	0.46	350	60	1.10	...- 050-0820
0.018	0.46	400	70	1.10	...- 050-2495
0.018	0.46	450	80	1.10	...- 050-0821
0.018	0.46	500	90	1.10	...- 050-0822
0.018	0.46	550	100	1.10	...- 050-0823
0.019	0.48	75	10	1.30	...- 050-2496
0.019	0.48	150	20	1.30	...- 050-2497
0.019	0.48	200	30	1.30	...- 050-0824
0.019	0.48	250	40	1.30	...- 050-0825
0.019	0.48	300	50	1.30	...- 050-0826
0.019	0.48	350	60	1.30	...- 050-0827
0.019	0.48	400	70	1.30	...- 050-0828
0.019	0.48	450	80	1.30	...- 050-0829
0.019	0.48	500	90	1.30	...- 050-0830
0.019	0.48	550	100	1.30	...- 050-0831
0.021	0.53	75	10	1.52	...- 050-0833
0.021	0.53	150	20	1.52	...- 050-0834
0.021	0.53	200	30	1.52	...- 050-0835
0.021	0.53	250	40	1.52	...- 050-0836
0.021	0.53	300	50	1.52	...- 050-0837
0.021	0.53	350	60	1.52	...- 050-0838
0.021	0.53	400	70	1.52	...- 050-2498
0.021	0.53	450	80	1.52	...- 050-0839
0.021	0.53	500	90	1.52	...- 050-0840
0.021	0.53	550	100	1.52	...- 050-0841
0.023	0.58	150	20	1.83	...- 050-0843
0.023	0.58	200	30	1.83	...- 050-0844
0.023	0.58	250	40	1.83	...- 050-0845
0.023	0.58	300	50	1.83	...- 050-0846
0.023	0.58	350	60	1.83	...- 050-0847
0.023	0.58	400	70	1.83	...- 050-0848
0.023	0.58	450	80	1.83	...- 050-0849
0.023	0.58	500	90	1.83	...- 050-0850
0.023	0.58	550	100	1.83	...- 050-2499
0.023	0.58	600	110	1.83	...- 050-0851
0.025	0.63	150	20	2.13	...- 050-0854
0.025	0.63	200	30	2.13	...- 050-0855
0.025	0.63	250	40	2.13	...- 050-0856
0.025	0.63	300	50	2.13	...- 050-0857
0.025	0.63	350	60	2.13	...- 050-0858
0.025	0.63	400	70	2.13	...- 050-2500
0.025	0.63	450	80	2.13	...- 050-0859
0.025	0.63	500	90	2.13	...- 050-0860
0.025	0.63	550	100	2.13	...- 050-2501
0.025	0.63	600	110	2.13	...- 050-0861
0.027	0.68	150	20	2.50	...- 050-2502
0.027	0.68	200	30	2.50	...- 050-2503
0.027	0.68	250	40	2.50	...- 050-2504
0.027	0.68	300	50	2.50	...- 050-2505
0.027	0.68	350	60	2.50	...- 050-2506
0.027	0.68	400	70	2.50	...- 050-2507
0.027	0.68	450	80	2.50	...- 050-2508
0.027	0.68	500	90	2.50	...- 050-2509
0.027	0.68	550	100	2.50	...- 050-2510
0.027	0.68	650	110	2.50	...- 050-2511
0.029	0.73	150	20	2.95	...- 050-2512
0.029	0.73	200	30	2.95	...- 050-0862

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Airless nozzles

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Nozzle aperture (inches)	Nozzle aperture (mm)	Spray width in mm	Spray angle in °	Flow rate at 100 bar l/min	Article no.
0,029	0,73	250	40	2,95	...- 050-0863
0,029	0,73	300	50	2,95	...- 050-0864
0,029	0,73	350	60	2,95	...- 050-0865
0,029	0,73	400	70	2,95	...- 050-0866
0,029	0,73	450	80	2,95	...- 050-0867
0,029	0,73	500	90	2,95	...- 050-0868
0,029	0,73	550	100	2,95	...- 050-2513
0,029	0,73	650	110	2,95	...- 050-2514
0,031	0,78	150	20	3,42	...- 050-0871
0,031	0,78	200	30	3,42	...- 050-0872
0,031	0,78	250	40	3,42	...- 050-0873
0,031	0,78	300	50	3,42	...- 050-0874
0,031	0,78	350	60	3,42	...- 050-0875
0,031	0,78	400	70	3,42	...- 050-2515
0,031	0,78	450	80	3,42	...- 050-0876
0,031	0,78	500	90	3,42	...- 050-0877
0,031	0,78	550	100	3,42	...- 050-2516
0,031	0,78	650	110	3,42	...- 050-0878
0,033	0,84	150	20	3,80	...- 050-2517
0,033	0,84	250	40	3,80	...- 050-2518
0,033	0,84	350	60	3,80	...- 050-2519
0,033	0,84	450	80	3,80	...- 050-2520
0,033	0,84	550	100	3,80	...- 050-2521
0,033	0,84	650	110	3,80	...- 050-2522
0,035	0,89	150	20	4,30	...- 050-0881
0,035	0,89	250	40	4,30	...- 050-0883
0,035	0,89	350	60	4,30	...- 050-0885
0,035	0,89	450	80	4,30	...- 050-0886
0,035	0,89	550	100	4,30	...- 050-0887
0,035	0,89	650	110	4,30	...- 050-0888
0,037	0,94	200	30	5,10	...- 050-2523
0,037	0,94	300	50	5,10	...- 050-2524
0,037	0,94	400	70	5,10	...- 050-2525
0,037	0,94	500	90	5,10	...- 050-2526
0,037	0,94	600	110	5,10	...- 050-2527
0,037	0,94	700	130	5,10	...- 050-2528
0,039	0,99	200	30	5,50	...- 050-2529
0,039	0,99	300	50	5,50	...- 050-2530
0,039	0,99	400	70	5,50	...- 050-2531
0,039	0,99	500	90	5,50	...- 050-2532
0,039	0,99	600	110	5,50	...- 050-2533
0,039	0,99	700	130	5,50	...- 050-2534
0,041	1,04	200	30	6,15	...- 050-2535
0,041	1,04	300	50	6,15	...- 050-2536
0,041	1,04	400	70	6,15	...- 050-2537
0,041	1,04	500	90	6,15	...- 050-0889
0,041	1,04	600	110	6,15	...- 050-2538
0,041	1,04	700	130	6,15	...- 050-2539
0,043	1,09	200	30	6,80	...- 050-0891
0,043	1,09	300	50	6,80	...- 050-0893
0,043	1,09	400	70	6,80	...- 050-0894
0,043	1,09	500	90	6,80	...- 050-0896
0,043	1,09	650	110	6,80	...- 050-0897
0,043	1,09	700	130	6,80	...- 050-2540
0,045	1,14	250	40	7,40	...- 050-2541
0,045	1,14	350	60	7,40	...- 050-2542
0,045	1,14	450	80	7,40	...- 050-2543
0,045	1,14	550	100	7,40	...- 050-2544

Nozzle aperture (inches)	Nozzle aperture (mm)	Spray width in mm	Spray angle in °	Flow rate at 100 bar l/min	Article no.
0,045	1,14	650	120	7,40	...- 050-2545
0,045	1,14	750	140	7,40	...- 050-2546
0,047	1,19	250	40	7,94	...- 050-2547
0,047	1,19	350	60	7,94	...- 050-2548
0,047	1,19	450	80	7,94	...- 050-0898
0,047	1,19	550	100	7,94	...- 050-0899
0,047	1,19	650	120	7,94	...- 050-2549
0,047	1,19	750	140	7,94	...- 050-2550
0,049	1,24	250	40	8,50	...- 050-2551
0,049	1,24	350	60	8,50	...- 050-2552
0,049	1,24	450	80	8,50	...- 050-2553
0,049	1,24	550	100	8,50	...- 050-2554
0,049	1,24	650	120	8,50	...- 050-2555
0,049	1,24	750	140	8,50	...- 050-2556
0,051	1,29	250	40	9,10	...- 050-0900
0,051	1,29	350	60	9,10	...- 050-0901
0,051	1,29	450	80	9,10	...- 050-2557
0,051	1,29	550	100	9,10	...- 050-2558
0,051	1,29	650	120	9,10	...- 050-2559
0,051	1,29	750	140	9,10	...- 050-2560
0,053	1,35	250	40	9,80	...- 050-2561
0,053	1,35	350	60	9,80	...- 050-2562
0,053	1,35	450	80	9,80	...- 050-2563
0,053	1,35	550	100	9,80	...- 050-2564
0,053	1,35	650	120	9,80	...- 050-2565
0,053	1,35	750	140	9,80	...- 050-2566
0,055	1,40	250	40	11,00	...- 050-2567
0,055	1,40	350	60	11,00	...- 050-2568
0,055	1,40	450	80	11,00	...- 050-2569
0,055	1,40	550	100	11,00	...- 050-2570
0,055	1,40	650	120	11,00	...- 050-2571
0,055	1,40	750	140	11,00	...- 050-2572
0,057	1,45	250	40	11,80	...- 050-2573
0,057	1,45	350	60	11,80	...- 050-2574
0,057	1,45	450	80	11,80	...- 050-2575
0,057	1,45	550	100	11,80	...- 050-2576
0,057	1,45	650	120	11,80	...- 050-2577
0,057	1,45	750	140	11,80	...- 050-2578
0,059	1,50	250	40	12,50	...- 050-2579
0,059	1,50	350	60	12,50	...- 050-2580
0,059	1,50	450	80	12,50	...- 050-2581
0,059	1,50	550	100	12,50	...- 050-2582
0,059	1,50	650	120	12,50	...- 050-2583
0,059	1,50	750	140	12,50	...- 050-2584
0,061	1,55	250	40	13,70	...- 050-0902
0,061	1,55	350	60	13,70	...- 050-0903
0,061	1,55	450	80	13,70	...- 050-2585
0,061	1,55	550	100	13,70	...- 050-2586
0,061	1,55	650	120	13,70	...- 050-2587
0,061	1,55	750	140	13,70	...- 050-2588

Subject to change

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Super-Finish-Airless nozzles

classified by spraying width

Spray width in mm	Spray angle in °	Nozzle aperture (inches)	Nozzle aperture (mm)	Flow rate at 100 bar l/min	Article no.
150	10	0.008	0.20	0.22	...- 050-1438
150	20	0.010	0.25	0.30	...- 050-1440
150	20	0.012	0.30	0.47	...- 050-1443
150	20	0.014	0.35	0.65	...- 050-1446
150	20	0.016	0.40	0.91	...- 050-1450
200	20	0.008	0.20	0.22	...- 050-1439
200	30	0.010	0.25	0.30	...- 050-1441
200	30	0.012	0.30	0.47	...- 050-1444
200	30	0.014	0.35	0.65	...- 050-1447
200	30	0.016	0.40	0.91	...- 050-1451
200	30	0.018	0.45	1.10	...- 050-1454
250	30	0.008	0.20	0.22	...- 050-0730
250	40	0.010	0.25	0.30	...- 050-0735
250	40	0.012	0.30	0.47	...- 050-0745
250	40	0.014	0.35	0.65	...- 050-0731
250	40	0.016	0.40	0.91	...- 050-0746
250	40	0.018	0.45	1.10	...- 050-0737
250	40	0.020	0.50	1.40	...- 050-0751
250	40	0.022	0.55	1.65	...- 050-0743
250	40	0.024	0.60	1.95	...- 050-0734
300	50	0.010	0.25	0.30	...- 050-1442
300	50	0.012	0.30	0.47	...- 050-1445
300	50	0.014	0.35	0.65	...- 050-1448
300	50	0.016	0.40	0.91	...- 050-1428
300	50	0.018	0.45	1.10	...- 050-1429
300	50	0.020	0.50	1.40	...- 050-1457
300	50	0.022	0.55	1.65	...- 050-1459
300	50	0.024	0.60	1.95	...- 050-1461
350	60	0.010	0.25	0.30	...- 050-0740
350	60	0.012	0.30	0.47	...- 050-0749
350	60	0.014	0.35	0.65	...- 050-0736
350	60	0.016	0.40	0.91	...- 050-0750
350	60	0.018	0.45	1.10	...- 050-0742
350	60	0.020	0.50	1.40	...- 050-0733
350	60	0.022	0.55	1.65	...- 050-0748
350	60	0.024	0.60	1.95	...- 050-0739
400	70	0.014	0.35	0.65	...- 050-1449
400	70	0.016	0.40	0.91	...- 050-1453
400	70	0.018	0.45	1.10	...- 050-1456
400	70	0.020	0.50	1.40	...- 050-1458
400	70	0.022	0.55	1.65	...- 050-1460
400	70	0.024	0.60	1.95	...- 050-1462
450	80	0.014	0.35	0.65	...- 050-0741
450	80	0.016	0.40	0.91	...- 050-0732
450	80	0.018	0.45	1.10	...- 050-0747
450	80	0.020	0.50	1.40	...- 050-0738
450	80	0.022	0.55	1.65	...- 050-0752
450	80	0.024	0.60	1.95	...- 050-0744

Subject to change

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Super-Finish-Airless nozzles

classified by nozzle opening

Nozzle aperture (inches)	Nozzle aperture (mm)	Spray width in mm	Spray angle in °	Flow rate at 100 bar l/min	Article no.
0.008	0.20	150	10	0.22	...- 050-1438
0.008	0.20	200	20	0.22	...- 050-1439
0.008	0.20	250	30	0.22	...- 050-0730
0.010	0.25	150	20	0.30	...- 050-1440
0.010	0.25	200	30	0.30	...- 050-1441
0.010	0.25	250	40	0.30	...- 050-0735
0.010	0.25	300	50	0.30	...- 050-1442
0.010	0.25	350	60	0.30	...- 050-0740
0.012	0.30	150	20	0.47	...- 050-1443
0.012	0.30	200	30	0.47	...- 050-1444
0.012	0.30	250	40	0.47	...- 050-0745
0.012	0.30	300	50	0.47	...- 050-1445
0.012	0.30	350	60	0.47	...- 050-0749
0.014	0.35	150	20	0.65	...- 050-1446
0.014	0.35	200	30	0.65	...- 050-1447
0.014	0.35	250	40	0.65	...- 050-0731
0.014	0.35	300	50	0.65	...- 050-1448
0.014	0.35	350	60	0.65	...- 050-0736
0.014	0.35	400	70	0.65	...- 050-1449
0.014	0.35	450	80	0.65	...- 050-0741
0.016	0.40	150	20	0.91	...- 050-1450
0.016	0.40	200	30	0.91	...- 050-1451
0.016	0.40	250	40	0.91	...- 050-0746
0.016	0.40	300	50	0.91	...- 050-1428
0.016	0.40	350	60	0.91	...- 050-0750
0.016	0.40	400	70	0.91	...- 050-1453
0.016	0.40	450	80	0.91	...- 050-0732
0.018	0.45	200	30	1.10	...- 050-1454
0.018	0.45	250	40	1.10	...- 050-0737
0.018	0.45	300	50	1.10	...- 050-1429
0.018	0.45	350	60	1.10	...- 050-0742
0.018	0.45	400	70	1.10	...- 050-1456
0.018	0.45	450	80	1.10	...- 050-0747
0.020	0.50	250	40	1.40	...- 050-0751
0.020	0.50	300	50	1.40	...- 050-1457
0.020	0.50	350	60	1.40	...- 050-0733
0.020	0.50	400	70	1.40	...- 050-1458
0.020	0.50	450	80	1.40	...- 050-0738
0.022	0.55	250	40	1.65	...- 050-0743
0.022	0.55	300	50	1.65	...- 050-1459
0.022	0.55	350	60	1.65	...- 050-0748
0.022	0.55	400	70	1.65	...- 050-1460
0.022	0.55	450	80	1.65	...- 050-0752
0.024	0.60	250	40	1.95	...- 050-0734
0.024	0.60	300	50	1.95	...- 050-1461
0.024	0.60	350	60	1.95	...- 050-0739
0.024	0.60	400	70	1.95	...- 050-1462
0.024	0.60	450	80	1.95	...- 050-0744

Subject to change

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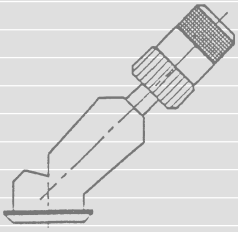
Adjustable airless nozzles



For nozzles with nozzle opening in mm	Spraying width in mm	Size	Order no.
0.13 - 0.46	50 - 350	15	050-1288
0.18 - 0.48	150 - 500	20	050-1285
0.28 - 0.66	150 - 550	28	050-1286
0.43 - 0.88	150 - 600	41	050-1287
0.53 - 1.37	150 - 400	49	050-0917

Subject to change

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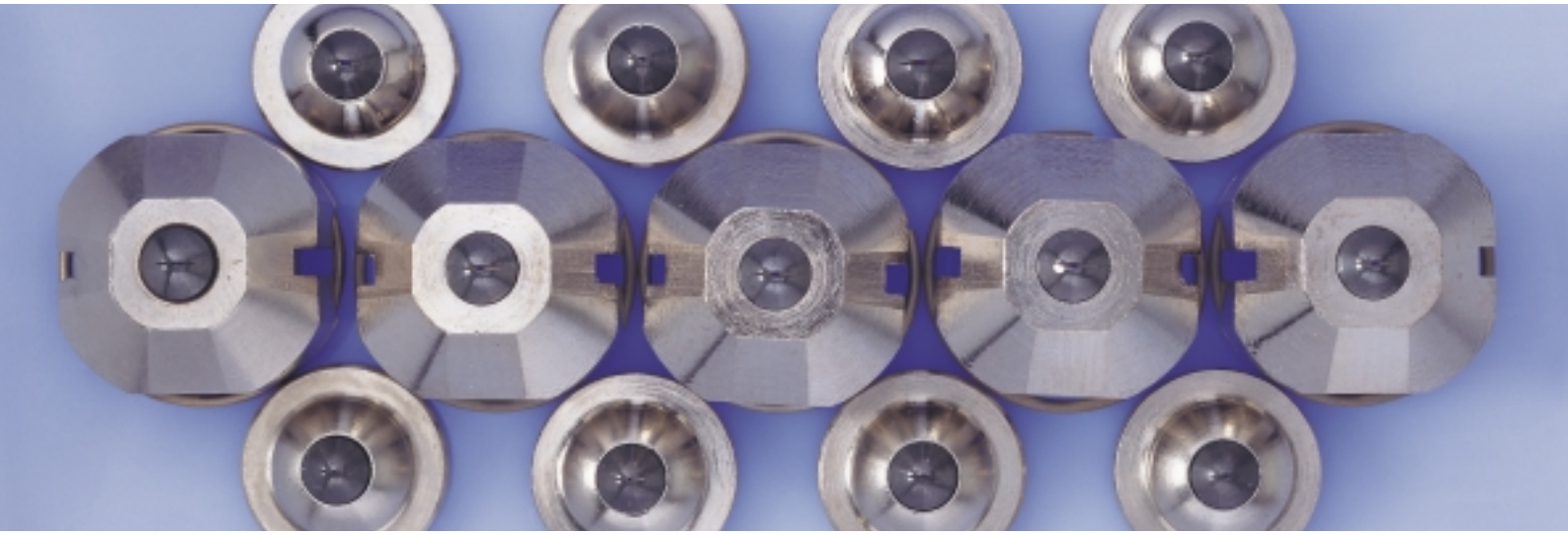

Subject to change

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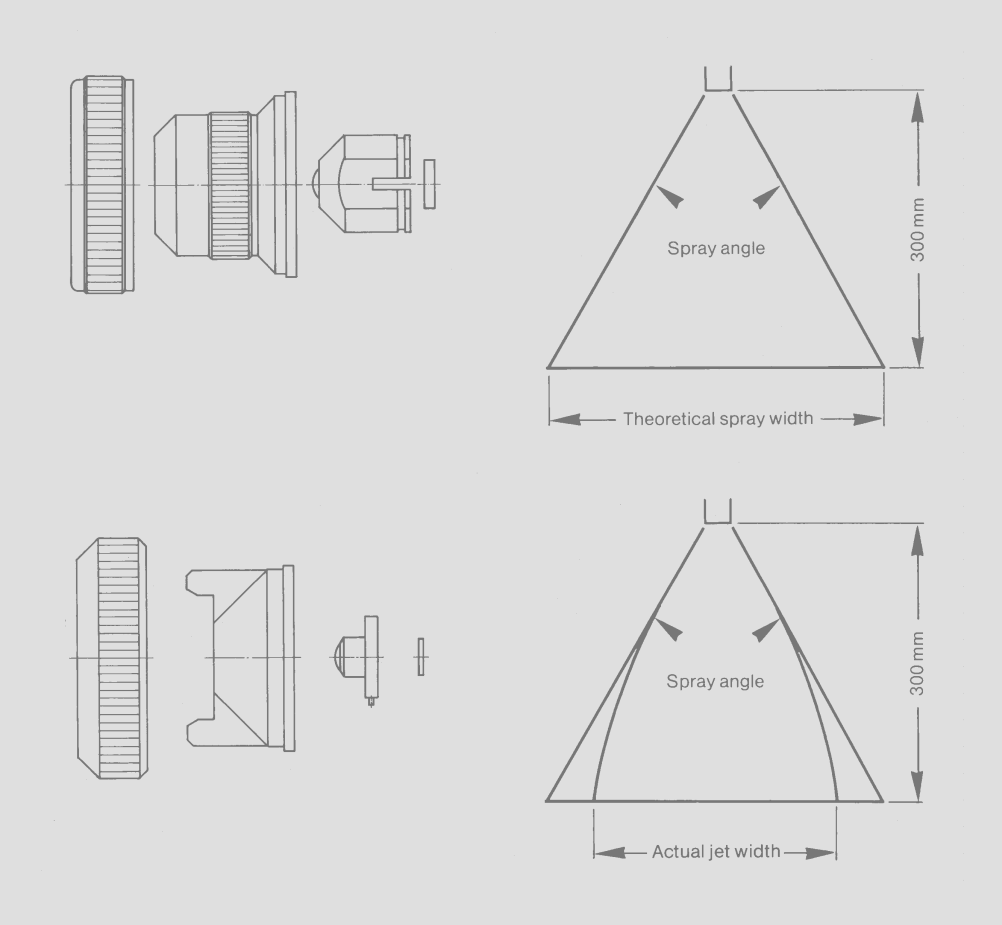
Duo nozzles

Duo nozzles have an elliptical shape. The column "equivalence diameters" lists dimensions for circular boreholes corresponding to the elliptical openings in terms of flow rate.

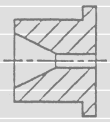
The throughput volumes listed in the chart – based on water in litres/min. at 100 bar – vary coating substances of different density and viscosity.

The effective spraying width is measured using water at 100 bar at a distance of 30 cm from the workpiece without the addition of spraying air.



Example for ordering:
For Duo H, horn air: 3200-plus, art. no. from nozzle chart

3200	+	...- 050-1927	=	3200-050-1927
Spray gun type		Order no. from nozzle selection chart		Complete order no.

Pre-atomiser for "Duo" nozzles		Fits all "Duo" material nozzles	Order no. 050-1295

Subject to change

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Duo-nozzles
Slot air

classified by spraying width

Spray width in mm	Spray angle in °	Nozzle aperture (inches)	Nozzle aperture (mm)	Flow rate at 100 bar l/min	Article no.
75	10	0.007	0.18	0.18	...- 050-1888
75	10	0.009	0.23	0.25	...- 050-1892
75	10	0.011	0.28	0.37	...- 050-1897
75	10	0.013	0.33	0.57	...- 050-1903
75	10	0.015	0.38	0.72	...- 050-1910
75	10	0.016	0.41	0.91	...- 050-1917
75	10	0.017	0.43	0.91	...- 050-2364
75	10	0.018	0.46	1.10	...- 050-2374
75	10	0.019	0.48	1.30	...- 050-2375
75	10	0.021	0.53	1.52	...- 050-2378
125	20	0.007	0.18	0.18	...- 050-1889
125	20	0.009	0.23	0.25	...- 050-1893
125	20	0.011	0.28	0.37	...- 050-1898
125	20	0.013	0.33	0.57	...- 050-1904
125	20	0.015	0.38	0.72	...- 050-1911
150	20	0.016	0.41	0.91	...- 050-1918
150	20	0.017	0.43	0.91	...- 050-2365
150	20	0.018	0.46	1.10	...- 050-1925
150	20	0.019	0.48	1.30	...- 050-1931
150	20	0.021	0.53	1.52	...- 050-1938
150	20	0.023	0.58	1.83	...- 050-1944
150	20	0.025	0.63	2.13	...- 050-1951
150	20	0.027	0.68	2.50	...- 050-2389
150	20	0.029	0.73	2.95	...- 050-1957
150	20	0.031	0.78	3.42	...- 050-2402
150	20	0.033	0.84	3.80	...- 050-2407
150	20	0.035	0.89	4.30	...- 050-2413
175	30	0.007	0.18	0.18	...- 050-1890
175	30	0.009	0.23	1.25	...- 050-2358
175	30	0.011	0.28	0.37	...- 050-2359
175	30	0.013	0.33	0.57	...- 050-2360
175	30	0.016	0.41	0.91	...- 050-2363
200	30	0.015	0.38	0.72	...- 050-1912
200	30	0.017	0.43	0.91	...- 050-2366
200	30	0.018	0.46	1.10	...- 050-1926
200	30	0.019	0.48	1.30	...- 050-1932
200	30	0.021	0.53	1.52	...- 050-1939
200	30	0.023	0.58	1.83	...- 050-1945
200	30	0.025	0.63	2.13	...- 050-1952
200	30	0.027	0.68	2.50	...- 050-2390
200	30	0.029	0.73	2.95	...- 050-1958
200	30	0.031	0.78	3.42	...- 050-1964
200	30	0.037	0.94	5.10	...- 050-2415
200	30	0.039	0.99	5.50	...- 050-2421
200	30	0.041	1.04	6.15	...- 050-2427
200	30	0.043	1.09	6.80	...- 050-1976
225	40	0.007	0.18	0.18	...- 050-1891
225	40	0.009	0.23	0.25	...- 050-1894
225	40	0.011	0.28	0.37	...- 050-1899
225	40	0.013	0.33	0.57	...- 050-1905
250	40	0.015	0.38	0.72	...- 050-1913
250	40	0.016	0.41	0.91	...- 050-1919
250	40	0.017	0.43	0.91	...- 050-2367
250	40	0.018	0.46	1.10	...- 050-1927
250	40	0.019	0.48	1.30	...- 050-1933
250	40	0.021	0.53	1.52	...- 050-1940
250	40	0.023	0.58	1.83	...- 050-1946
250	40	0.025	0.63	2.13	...- 050-1953

Spray width in mm	Spray angle in °	Nozzle aperture (inches)	Nozzle aperture (mm)	Flow rate at 100 bar l/min	Article no.
250	40	0.027	0.68	2.50	...- 050-2391
250	40	0.029	0.73	2.95	...- 050-1959
250	40	0.031	0.78	3.42	...- 050-1965
250	40	0.033	0.84	3.80	...- 050-2408
250	40	0.035	0.89	4.30	...- 050-1970
250	40	0.045	1.14	7.40	...- 050-2434
250	40	0.047	1.19	7.94	...- 050-2440
250	40	0.049	1.24	8.50	...- 050-2445
250	40	0.051	1.29	9.10	...- 050-1983
250	40	0.053	1.35	9.80	...- 050-2455
250	40	0.055	1.40	11.00	...- 050-2461
250	40	0.057	1.45	11.80	...- 050-2467
250	40	0.059	1.50	12.50	...- 050-2473
250	40	0.061	1.55	13.70	...- 050-1985
275	50	0.007	0.18	0.18	...- 050-2357
275	50	0.009	0.23	0.25	...- 050-1895
275	50	0.011	0.28	0.37	...- 050-1900
275	50	0.013	0.33	0.57	...- 050-1906
300	50	0.015	0.38	0.72	...- 050-2361
300	50	0.016	0.41	0.91	...- 050-1920
300	50	0.017	0.43	0.91	...- 050-2368
300	50	0.018	0.46	1.10	...- 050-2086
300	50	0.019	0.48	1.30	...- 050-1934
300	50	0.021	0.53	1.52	...- 050-2379
300	50	0.023	0.58	1.83	...- 050-2382
300	50	0.025	0.63	2.13	...- 050-2385
300	50	0.027	0.68	2.50	...- 050-2392
300	50	0.029	0.73	2.95	...- 050-2399
300	50	0.031	0.78	3.42	...- 050-2403
300	50	0.037	0.94	5.10	...- 050-2416
300	50	0.039	0.99	5.50	...- 050-2422
300	50	0.041	1.04	6.15	...- 050-2428
300	50	0.043	1.09	6.80	...- 050-1977
325	60	0.009	0.23	0.25	...- 050-1896
325	60	0.011	0.28	0.37	...- 050-1901
325	60	0.013	0.33	0.57	...- 050-1907
350	60	0.015	0.38	0.72	...- 050-1914
350	60	0.016	0.41	0.91	...- 050-1921
350	60	0.017	0.43	0.91	...- 050-2369
350	60	0.018	0.46	1.10	...- 050-1928
350	60	0.019	0.48	1.30	...- 050-1935
350	60	0.021	0.53	1.52	...- 050-1941
350	60	0.023	0.58	1.83	...- 050-1947
350	60	0.025	0.63	2.13	...- 050-1954
350	60	0.027	0.68	2.50	...- 050-2393
350	60	0.029	0.73	2.95	...- 050-1960
350	60	0.031	0.78	3.42	...- 050-1966
350	60	0.033	0.84	3.80	...- 050-2409
350	60	0.035	0.89	4.30	...- 050-1971
350	60	0.045	1.14	7.40	...- 050-2435
350	60	0.047	1.19	7.94	...- 050-2441
350	60	0.049	1.24	8.50	...- 050-2446
350	60	0.051	1.29	9.10	...- 050-1984
350	60	0.053	1.35	9.80	...- 050-2456
350	60	0.055	1.40	11.00	...- 050-2462
350	60	0.057	1.45	11.80	...- 050-2468
350	60	0.059	1.50	12.50	...- 050-2474
350	60	0.061	1.55	13.70	...- 050-1986

Subject to change

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Duo-nozzles
Slot air

classified by
spraying width

Spray width in mm	Spray angle in °	Nozzle aperture (inches)	Nozzle aperture (mm)	Flow rate at 100 bar l/min	Article no.
375	70	0.011	0.28	0.37	...- 050-1902
375	70	0.013	0.33	0.57	...- 050-1908
400	70	0.015	0.38	0.72	...- 050-2362
400	70	0.016	0.41	0.91	...- 050-1922
400	70	0.017	0.43	0.91	...- 050-2370
400	70	0.018	0.46	1.10	...- 050-2087
400	70	0.019	0.48	1.30	...- 050-2376
400	70	0.021	0.53	1.52	...- 050-2380
400	70	0.023	0.58	1.83	...- 050-1948
400	70	0.025	0.63	2.13	...- 050-2386
400	70	0.027	0.68	2.50	...- 050-2394
400	70	0.029	0.73	2.95	...- 050-1961
400	70	0.031	0.78	3.42	...- 050-2404
400	70	0.037	0.94	5.10	...- 050-2417
400	70	0.039	0.99	5.50	...- 050-2423
400	70	0.041	1.04	6.15	...- 050-2429
400	70	0.043	1.09	6.80	...- 050-1979
425	80	0.013	0.33	0.57	...- 050-1909
450	80	0.015	0.38	0.72	...- 050-1915
450	80	0.016	0.41	0.91	...- 050-1923
450	80	0.017	0.43	0.91	...- 050-2371
450	80	0.018	0.46	1.10	...- 050-1929
450	80	0.019	0.48	1.30	...- 050-1936
450	80	0.021	0.53	1.52	...- 050-1942
450	80	0.023	0.58	1.83	...- 050-1949
450	80	0.025	0.63	2.13	...- 050-1955
450	80	0.027	0.68	2.50	...- 050-2395
450	80	0.029	0.73	2.95	...- 050-1962
450	80	0.031	0.78	3.42	...- 050-1967
450	80	0.033	0.84	3.80	...- 050-2410
450	80	0.035	0.89	4.30	...- 050-1972
450	80	0.045	1.14	7.40	...- 050-2436
450	80	0.047	1.19	7.94	...- 050-1981
450	80	0.049	1.24	8.50	...- 050-2447
450	80	0.051	1.29	9.10	...- 050-2451
450	80	0.053	1.35	9.80	...- 050-2457
450	80	0.055	1.40	11.00	...- 050-2463
450	80	0.057	1.45	11.80	...- 050-2469
450	80	0.059	1.50	12.50	...- 050-2475
450	80	0.061	1.55	13.70	...- 050-2479
500	90	0.015	0.38	0.72	...- 050-1916
500	90	0.016	0.41	0.91	...- 050-1924
500	90	0.017	0.43	0.91	...- 050-2372
500	90	0.018	0.46	1.10	...- 050-1930
500	90	0.019	0.48	1.30	...- 050-1937
500	90	0.021	0.53	1.52	...- 050-1943
500	90	0.023	0.58	1.83	...- 050-1950
500	90	0.025	0.63	2.13	...- 050-1956
500	90	0.027	0.68	2.50	...- 050-2396
500	90	0.029	0.73	2.95	...- 050-1963
500	90	0.031	0.78	3.42	...- 050-0968
500	90	0.037	0.94	5.10	...- 050-2418
500	90	0.039	0.99	5.50	...- 050-2424
500	90	0.041	1.04	6.15	...- 050-1975
500	90	0.043	1.09	6.80	...- 050-1980
550	100	0.017	0.43	0.91	...- 050-2373
550	100	0.018	0.46	1.10	...- 050-2088
550	100	0.019	0.48	1.30	...- 050-2377

Spray width in mm	Spray angle in °	Nozzle aperture (inches)	Nozzle aperture (mm)	Flow rate at 100 bar l/min	Article no.
550	100	0.021	0.53	1.52	...- 050-2381
550	100	0.023	0.58	1.83	...- 050-2383
550	100	0.025	0.63	2.13	...- 050-2387
550	100	0.027	0.68	2.50	...- 050-2397
550	100	0.029	0.73	2.95	...- 050-2400
550	100	0.031	0.78	3.42	...- 050-2405
550	100	0.033	0.84	3.80	...- 050-2411
550	100	0.035	0.89	4.30	...- 050-1974
550	100	0.045	1.14	7.40	...- 050-2437
550	100	0.047	1.19	7.94	...- 050-2442
550	100	0.049	1.24	8.50	...- 050-2448
550	100	0.051	1.29	9.10	...- 050-2452
550	100	0.053	1.35	9.80	...- 050-2458
550	100	0.055	1.40	11.00	...- 050-2464
550	100	0.057	1.45	11.80	...- 050-2470
550	100	0.059	1.50	12.50	...- 050-2476
550	100	0.061	1.55	13.70	...- 050-2480
600	110	0.023	0.58	1.83	...- 050-2384
600	110	0.025	0.63	2.13	...- 050-2388
600	110	0.037	0.94	5.10	...- 050-2419
600	110	0.039	0.99	5.50	...- 050-2425
600	110	0.041	1.04	6.15	...- 050-2430
650	110	0.027	0.68	2.50	...- 050-2398
650	110	0.029	0.73	2.95	...- 050-2401
650	110	0.031	0.78	3.42	...- 050-2406
650	110	0.033	0.84	3.80	...- 050-2412
650	110	0.035	0.89	4.30	...- 050-2414
650	110	0.043	1.09	6.80	...- 050-2432
650	120	0.045	1.14	7.40	...- 050-2438
650	120	0.047	1.19	7.94	...- 050-2443
650	120	0.049	1.24	8.50	...- 050-2449
650	120	0.051	1.29	9.10	...- 050-2453
650	120	0.053	1.35	9.80	...- 050-2459
650	120	0.055	1.40	11.00	...- 050-2465
650	120	0.057	1.45	11.80	...- 050-2471
650	120	0.059	1.50	12.50	...- 050-2477
650	120	0.061	1.55	13.70	...- 050-2481
700	130	0.037	0.94	5.10	...- 050-2420
700	130	0.039	0.99	5.50	...- 050-2426
700	130	0.041	1.04	6.15	...- 050-2431
700	130	0.043	1.09	6.80	...- 050-2433
750	140	0.045	1.14	7.40	...- 050-2439
750	140	0.047	1.19	7.94	...- 050-2444
750	140	0.049	1.24	8.50	...- 050-2450
750	140	0.051	1.29	9.10	...- 050-2454
750	140	0.053	1.35	9.80	...- 050-2460
750	140	0.055	1.40	11.00	...- 050-2466
750	140	0.057	1.45	11.80	...- 050-2472
750	140	0.059	1.50	12.50	...- 050-2478
750	140	0.061	1.55	13.70	...- 050-2482

Subject to change

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Duo-nozzles
Slot air

classified by
nozzle opening

Nozzle aperture (inches)	Nozzle aperture (mm)	Spray width in mm	Spray angle in °	Flow rate at 100 bar l/min	Article no.
0.007	0.18	75	10	0.18	...- 050-1888
0.007	0.18	125	20	0.18	...- 050-1889
0.007	0.18	175	30	0.18	...- 050-1890
0.007	0.18	225	40	0.18	...- 050-1891
0.007	0.18	275	50	0.18	...- 050-2357
0.009	0.23	75	10	0.25	...- 050-1892
0.009	0.23	125	20	0.25	...- 050-1893
0.009	0.23	175	30	1.25	...- 050-2358
0.009	0.23	225	40	0.25	...- 050-1894
0.009	0.23	275	50	0.25	...- 050-1895
0.009	0.23	325	60	0.25	...- 050-1896
0.011	0.28	75	10	0.37	...- 050-1897
0.011	0.28	125	20	0.37	...- 050-1898
0.011	0.28	175	30	0.37	...- 050-2359
0.011	0.28	225	40	0.37	...- 050-1899
0.011	0.28	275	50	0.37	...- 050-1900
0.011	0.28	325	60	0.37	...- 050-1901
0.011	0.28	375	70	0.37	...- 050-1902
0.013	0.33	75	10	0.57	...- 050-1903
0.013	0.33	125	20	0.57	...- 050-1904
0.013	0.33	175	30	0.57	...- 050-2360
0.013	0.33	225	40	0.57	...- 050-1905
0.013	0.33	275	50	0.57	...- 050-1906
0.013	0.33	325	60	0.57	...- 050-1907
0.013	0.33	375	70	0.57	...- 050-1908
0.013	0.33	425	80	0.57	...- 050-1909
0.015	0.38	75	10	0.72	...- 050-1910
0.015	0.38	125	20	0.72	...- 050-1911
0.015	0.38	200	30	0.72	...- 050-1912
0.015	0.38	250	40	0.72	...- 050-1913
0.015	0.38	300	50	0.72	...- 050-2361
0.015	0.38	350	60	0.72	...- 050-1914
0.015	0.38	400	70	0.72	...- 050-2362
0.015	0.38	450	80	0.72	...- 050-1915
0.015	0.38	500	90	0.72	...- 050-1916
0.016	0.41	75	10	0.91	...- 050-1917
0.016	0.41	150	20	0.91	...- 050-1918
0.016	0.41	175	30	0.91	...- 050-2363
0.016	0.41	250	40	0.91	...- 050-1919
0.016	0.41	300	50	0.91	...- 050-1920
0.016	0.41	350	60	0.91	...- 050-1921
0.016	0.41	400	70	0.91	...- 050-1922
0.016	0.41	450	80	0.91	...- 050-1923
0.016	0.41	500	90	0.91	...- 050-1924
0.017	0.43	75	10	0.91	...- 050-2364
0.017	0.43	150	20	0.91	...- 050-2365
0.017	0.43	200	30	0.91	...- 050-2366
0.017	0.43	250	40	0.91	...- 050-2367
0.017	0.43	300	50	0.91	...- 050-2368
0.017	0.43	350	60	0.91	...- 050-2369
0.017	0.43	400	70	0.91	...- 050-2370
0.017	0.43	450	80	0.91	...- 050-2371
0.017	0.43	500	90	0.91	...- 050-2372
0.017	0.43	550	100	0.91	...- 050-2373
0.018	0.46	75	10	1.10	...- 050-2374
0.018	0.46	150	20	1.10	...- 050-1925
0.018	0.46	200	30	1.10	...- 050-1926
0.018	0.46	250	40	1.10	...- 050-1927

Nozzle aperture (inches)	Nozzle aperture (mm)	Spray width in mm	Spray angle in °	Flow rate at 100 bar l/min	Article no.
0.018	0.46	300	50	1.10	...- 050-2086
0.018	0.46	350	60	1.10	...- 050-1928
0.018	0.46	400	70	1.10	...- 050-2087
0.018	0.46	450	80	1.10	...- 050-1929
0.018	0.46	500	90	1.10	...- 050-1930
0.018	0.46	550	100	1.10	...- 050-2088
0.019	0.48	75	10	1.30	...- 050-2375
0.019	0.48	150	20	1.30	...- 050-1931
0.019	0.48	200	30	1.30	...- 050-1932
0.019	0.48	250	40	1.30	...- 050-1933
0.019	0.48	300	50	1.30	...- 050-1934
0.019	0.48	350	60	1.30	...- 050-1935
0.019	0.48	400	70	1.30	...- 050-2376
0.019	0.48	450	80	1.30	...- 050-1936
0.019	0.48	500	90	1.30	...- 050-1937
0.019	0.48	550	100	1.30	...- 050-2377
0.021	0.53	75	10	1.52	...- 050-2378
0.021	0.53	150	20	1.52	...- 050-1938
0.021	0.53	200	30	1.52	...- 050-1939
0.021	0.53	250	40	1.52	...- 050-1940
0.021	0.53	300	50	1.52	...- 050-2379
0.021	0.53	350	60	1.52	...- 050-1941
0.021	0.53	400	70	1.52	...- 050-2380
0.021	0.53	450	80	1.52	...- 050-1942
0.021	0.53	500	90	1.52	...- 050-1943
0.021	0.53	550	100	1.52	...- 050-2381
0.023	0.58	150	20	1.83	...- 050-1944
0.023	0.58	200	30	1.83	...- 050-1945
0.023	0.58	250	40	1.83	...- 050-1946
0.023	0.58	300	50	1.83	...- 050-2382
0.023	0.58	350	60	1.83	...- 050-1947
0.023	0.58	400	70	1.83	...- 050-1948
0.023	0.58	450	80	1.83	...- 050-1949
0.023	0.58	500	90	1.83	...- 050-1950
0.023	0.58	550	100	1.83	...- 050-2383
0.023	0.58	600	110	1.83	...- 050-2384
0.025	0.63	150	20	2.13	...- 050-1951
0.025	0.63	200	30	2.13	...- 050-1952
0.025	0.63	250	40	2.13	...- 050-1953
0.025	0.63	300	50	2.13	...- 050-2385
0.025	0.63	350	60	2.13	...- 050-1954
0.025	0.63	400	70	2.13	...- 050-2386
0.025	0.63	450	80	2.13	...- 050-1955
0.025	0.63	500	90	2.13	...- 050-1956
0.025	0.63	550	100	2.13	...- 050-2387
0.025	0.63	600	110	2.13	...- 050-2388
0.027	0.68	150	20	2.50	...- 050-2389
0.027	0.68	200	30	2.50	...- 050-2390
0.027	0.68	250	40	2.50	...- 050-2391
0.027	0.68	300	50	2.50	...- 050-2392
0.027	0.68	350	60	2.50	...- 050-2393
0.027	0.68	400	70	2.50	...- 050-2394
0.027	0.68	450	80	2.50	...- 050-2395
0.027	0.68	500	90	2.50	...- 050-2396
0.027	0.68	550	100	2.50	...- 050-2397
0.027	0.68	650	110	2.50	...- 050-2398
0.029	0.73	150	20	2.95	...- 050-1957
0.029	0.73	200	30	2.95	...- 050-1958

Subject to change

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Duo-nozzles
Slot air

classified by
nozzle opening

Nozzle aperture (inches)	Nozzle aperture (mm)	Spray width in mm	Spray angle in °	Flow rate at 100 bar l/min	Article no.
0.029	0.73	250	40	2.95	...- 050-1959
0.029	0.73	300	50	2.95	...- 050-2399
0.029	0.73	350	60	2.95	...- 050-1960
0.029	0.73	400	70	2.95	...- 050-1961
0.029	0.73	450	80	2.95	...- 050-1962
0.029	0.73	500	90	2.95	...- 050-1963
0.029	0.73	550	100	2.95	...- 050-2400
0.029	0.73	650	110	2.95	...- 050-2401
0.031	0.78	150	20	3.42	...- 050-2402
0.031	0.78	200	30	3.42	...- 050-1964
0.031	0.78	250	40	3.42	...- 050-1965
0.031	0.78	300	50	3.42	...- 050-2403
0.031	0.78	350	60	3.42	...- 050-1966
0.031	0.78	400	70	3.42	...- 050-2404
0.031	0.78	450	80	3.42	...- 050-1967
0.031	0.78	500	90	3.42	...- 050-0968
0.031	0.78	550	100	3.42	...- 050-2405
0.031	0.78	650	110	3.42	...- 050-2406
0.033	0.84	150	20	3.80	...- 050-2407
0.033	0.84	250	40	3.80	...- 050-2408
0.033	0.84	350	60	3.80	...- 050-2409
0.033	0.84	450	80	3.80	...- 050-2410
0.033	0.84	550	100	3.80	...- 050-2411
0.033	0.84	650	110	3.80	...- 050-2412
0.035	0.89	150	20	4.30	...- 050-2413
0.035	0.89	250	40	4.30	...- 050-1970
0.035	0.89	350	60	4.30	...- 050-1971
0.035	0.89	450	80	4.30	...- 050-1972
0.035	0.89	550	100	4.30	...- 050-1974
0.035	0.89	650	110	4.30	...- 050-2414
0.037	0.94	200	30	5.10	...- 050-2415
0.037	0.94	300	50	5.10	...- 050-2416
0.037	0.94	400	70	5.10	...- 050-2417
0.037	0.94	500	90	5.10	...- 050-2418
0.037	0.94	600	110	5.10	...- 050-2419
0.037	0.94	700	130	5.10	...- 050-2420
0.039	0.99	200	30	5.50	...- 050-2421
0.039	0.99	300	50	5.50	...- 050-2422
0.039	0.99	400	70	5.50	...- 050-2423
0.039	0.99	500	90	5.50	...- 050-2424
0.039	0.99	600	110	5.50	...- 050-2425
0.039	0.99	700	130	5.50	...- 050-2426
0.041	1.04	200	30	6.15	...- 050-2427
0.041	1.04	300	50	6.15	...- 050-2428
0.041	1.04	400	70	6.15	...- 050-2429
0.041	1.04	500	90	6.15	...- 050-1975
0.041	1.04	600	110	6.15	...- 050-2430
0.041	1.04	700	130	6.15	...- 050-2431
0.043	1.09	200	30	6.80	...- 050-1976
0.043	1.09	300	50	6.80	...- 050-1977
0.043	1.09	400	70	6.80	...- 050-1979
0.043	1.09	500	90	6.80	...- 050-1980
0.043	1.09	650	110	6.80	...- 050-2432
0.043	1.09	700	130	6.80	...- 050-2433
0.045	1.14	250	40	7.40	...- 050-2434
0.045	1.14	350	60	7.40	...- 050-2435
0.045	1.14	450	80	7.40	...- 050-2436
0.045	1.14	550	100	7.40	...- 050-2437

Nozzle aperture (inches)	Nozzle aperture (mm)	Spray width in mm	Spray angle in °	Flow rate at 100 bar l/min	Article no.
0.045	1.14	650	120	7.40	...- 050-2438
0.045	1.14	750	140	7.40	...- 050-2439
0.047	1.19	250	40	7.94	...- 050-2440
0.047	1.19	350	60	7.94	...- 050-2441
0.047	1.19	450	80	7.94	...- 050-1981
0.047	1.19	550	100	7.94	...- 050-2442
0.047	1.19	650	120	7.94	...- 050-2443
0.047	1.19	750	140	7.94	...- 050-2444
0.049	1.24	250	40	8.50	...- 050-2445
0.049	1.24	350	60	8.50	...- 050-2446
0.049	1.24	450	80	8.50	...- 050-2447
0.049	1.24	550	100	8.50	...- 050-2448
0.049	1.24	650	120	8.50	...- 050-2449
0.049	1.24	750	140	8.50	...- 050-2450
0.051	1.29	250	40	9.10	...- 050-1983
0.051	1.29	350	60	9.10	...- 050-1984
0.051	1.29	450	80	9.10	...- 050-2451
0.051	1.29	550	100	9.10	...- 050-2452
0.051	1.29	650	120	9.10	...- 050-2453
0.051	1.29	750	140	9.10	...- 050-2454
0.053	1.35	250	40	9.80	...- 050-2455
0.053	1.35	350	60	9.80	...- 050-2456
0.053	1.35	450	80	9.80	...- 050-2457
0.053	1.35	550	100	9.80	...- 050-2458
0.053	1.35	650	120	9.80	...- 050-2459
0.053	1.35	750	140	9.80	...- 050-2460
0.055	1.40	250	40	11.00	...- 050-2461
0.055	1.40	350	60	11.00	...- 050-2462
0.055	1.40	450	80	11.00	...- 050-2463
0.055	1.40	550	100	11.00	...- 050-2464
0.055	1.40	650	120	11.00	...- 050-2465
0.055	1.40	750	140	11.00	...- 050-2466
0.057	1.45	250	40	11.80	...- 050-2467
0.057	1.45	350	60	11.80	...- 050-2468
0.057	1.45	450	80	11.80	...- 050-2469
0.057	1.45	550	100	11.80	...- 050-2470
0.057	1.45	650	120	11.80	...- 050-2471
0.057	1.45	750	140	11.80	...- 050-2472
0.059	1.50	250	40	12.50	...- 050-2473
0.059	1.50	350	60	12.50	...- 050-2474
0.059	1.50	450	80	12.50	...- 050-2475
0.059	1.50	550	100	12.50	...- 050-2476
0.059	1.50	650	120	12.50	...- 050-2477
0.059	1.50	750	140	12.50	...- 050-2478
0.061	1.55	250	40	13.70	...- 050-1985
0.061	1.55	350	60	13.70	...- 050-1986
0.061	1.55	450	80	13.70	...- 050-2479
0.061	1.55	550	100	13.70	...- 050-2480
0.061	1.55	650	120	13.70	...- 050-2481
0.061	1.55	750	140	13.70	...- 050-2482

Subject to change

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Duo-nozzles
Horn air

classified by spraying width

Spray width in mm	Spray angle in °	Nozzle aperture (inches)	Nozzle aperture (mm)	Flow rate at 100 bar l/min	Article no.
75	10	0.007	0.18	0.18	...- 050-1773
75	10	0.009	0.23	0.25	...- 050-1777
75	10	0.011	0.28	0.37	...- 050-1782
75	10	0.013	0.33	0.57	...- 050-1788
75	10	0.015	0.38	0.72	...- 050-1795
75	10	0.016	0.41	0.91	...- 050-1802
75	10	0.017	0.43	0.91	...- 050-2237
75	10	0.018	0.46	1.10	...- 050-2247
75	10	0.019	0.48	1.30	...- 050-2248
75	10	0.021	0.53	1.52	...- 050-2251
125	20	0.007	0.18	0.18	...- 050-1774
125	20	0.009	0.23	0.25	...- 050-1778
125	20	0.011	0.28	0.37	...- 050-1783
125	20	0.013	0.33	0.57	...- 050-1789
125	20	0.015	0.38	0.72	...- 050-1796
150	20	0.016	0.41	0.91	...- 050-1803
150	20	0.017	0.43	0.91	...- 050-2238
150	20	0.018	0.46	1.10	...- 050-1810
150	20	0.019	0.48	1.30	...- 050-1816
150	20	0.021	0.53	1.52	...- 050-1823
150	20	0.023	0.58	1.83	...- 050-1829
150	20	0.025	0.63	2.13	...- 050-1836
150	20	0.027	0.68	2.50	...- 050-2262
150	20	0.029	0.73	2.95	...- 050-1842
150	20	0.031	0.78	3.42	...- 050-2275
150	20	0.033	0.84	3.80	...- 050-2280
150	20	0.035	0.89	4.30	...- 050-2286
175	30	0.007	0.18	0.18	...- 050-1775
175	30	0.009	0.23	1.25	...- 050-2231
175	30	0.011	0.28	0.37	...- 050-2232
175	30	0.013	0.33	0.57	...- 050-2233
175	30	0.016	0.41	0.91	...- 050-2236
200	30	0.015	0.38	0.72	...- 050-1797
200	30	0.017	0.43	0.91	...- 050-2239
200	30	0.018	0.46	1.10	...- 050-1811
200	30	0.019	0.48	1.30	...- 050-1817
200	30	0.021	0.53	1.52	...- 050-1824
200	30	0.023	0.58	1.83	...- 050-1830
200	30	0.025	0.63	2.13	...- 050-1837
200	30	0.027	0.68	2.50	...- 050-2263
200	30	0.029	0.73	2.95	...- 050-1843
200	30	0.031	0.78	3.42	...- 050-1849
200	30	0.037	0.94	5.10	...- 050-2288
200	30	0.039	0.99	5.50	...- 050-2294
200	30	0.041	1.04	6.15	...- 050-2300
200	30	0.043	1.09	6.80	...- 050-1861
225	40	0.007	0.18	0.18	...- 050-1776
225	40	0.009	0.23	0.25	...- 050-1779
225	40	0.011	0.28	0.37	...- 050-1784
225	40	0.013	0.33	0.57	...- 050-1790
250	40	0.015	0.38	0.72	...- 050-1798
250	40	0.016	0.41	0.91	...- 050-1804
250	40	0.017	0.43	0.91	...- 050-2240
250	40	0.018	0.46	1.10	...- 050-1812
250	40	0.019	0.48	1.30	...- 050-1818
250	40	0.021	0.53	1.52	...- 050-1825
250	40	0.023	0.58	1.83	...- 050-1831
250	40	0.025	0.63	2.13	...- 050-1838

Spray width in mm	Spray angle in °	Nozzle aperture (inches)	Nozzle aperture (mm)	Flow rate at 100 bar l/min	Article no.
250	40	0.027	0.68	2.50	...- 050-2264
250	40	0.029	0.73	2.95	...- 050-1844
250	40	0.031	0.78	3.42	...- 050-1850
250	40	0.033	0.84	3.80	...- 050-2281
250	40	0.035	0.89	4.30	...- 050-1855
250	40	0.045	1.14	7.40	...- 050-2307
250	40	0.047	1.19	7.94	...- 050-2313
250	40	0.049	1.24	8.50	...- 050-2318
250	40	0.051	1.29	9.10	...- 050-1868
250	40	0.053	1.35	9.80	...- 050-2328
250	40	0.055	1.40	11.00	...- 050-2334
250	40	0.057	1.45	11.80	...- 050-2340
250	40	0.059	1.50	12.50	...- 050-2346
250	40	0.061	1.55	13.70	...- 050-1870
275	50	0.007	0.18	0.18	...- 050-2230
275	50	0.009	0.23	0.25	...- 050-1780
275	50	0.011	0.28	0.37	...- 050-1785
275	50	0.013	0.33	0.57	...- 050-1791
300	50	0.015	0.38	0.72	...- 050-2234
300	50	0.016	0.41	0.91	...- 050-1805
300	50	0.017	0.43	0.91	...- 050-2241
300	50	0.018	0.46	1.10	...- 050-2089
300	50	0.019	0.48	1.30	...- 050-1819
300	50	0.021	0.53	1.52	...- 050-2252
300	50	0.023	0.58	1.83	...- 050-2255
300	50	0.025	0.63	2.13	...- 050-2258
300	50	0.027	0.68	2.50	...- 050-2265
300	50	0.029	0.73	2.95	...- 050-2272
300	50	0.031	0.78	3.42	...- 050-2276
300	50	0.037	0.94	5.10	...- 050-2289
300	50	0.039	0.99	5.50	...- 050-2295
300	50	0.041	1.04	6.15	...- 050-2301
300	50	0.043	1.09	6.80	...- 050-1862
325	60	0.009	0.23	0.25	...- 050-1781
325	60	0.011	0.28	0.37	...- 050-1786
325	60	0.013	0.33	0.57	...- 050-1792
350	60	0.015	0.38	0.72	...- 050-1799
350	60	0.016	0.41	0.91	...- 050-1806
350	60	0.017	0.43	0.91	...- 050-2242
350	60	0.018	0.46	1.10	...- 050-1813
350	60	0.019	0.48	1.30	...- 050-1820
350	60	0.021	0.53	1.52	...- 050-1826
350	60	0.023	0.58	1.83	...- 050-1832
350	60	0.025	0.63	2.13	...- 050-1839
350	60	0.027	0.68	2.50	...- 050-2266
350	60	0.029	0.73	2.95	...- 050-1845
350	60	0.031	0.78	3.42	...- 050-1851
350	60	0.033	0.84	3.80	...- 050-2282
350	60	0.035	0.89	4.30	...- 050-1856
350	60	0.045	1.14	7.40	...- 050-2308
350	60	0.047	1.19	7.94	...- 050-2314
350	60	0.049	1.24	8.50	...- 050-2319
350	60	0.051	1.29	9.10	...- 050-1869
350	60	0.053	1.35	9.80	...- 050-2329
350	60	0.055	1.40	11.00	...- 050-2335
350	60	0.057	1.45	11.80	...- 050-2341
350	60	0.059	1.50	12.50	...- 050-2347
350	60	0.061	1.55	13.70	...- 050-1871

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spraying width

Spray width in mm	Spray angle in °	Nozzle aperture (inches)	Nozzle aperture (mm)	Flow rate at 100 bar l/min	Article no.
375	70	0.011	0.28	0.37	...- 050-1787
375	70	0.013	0.33	0.57	...- 050-1793
400	70	0.015	0.38	0.72	...- 050-2235
400	70	0.016	0.41	0.91	...- 050-1807
400	70	0.017	0.43	0.91	...- 050-2243
400	70	0.018	0.46	1.10	...- 050-2090
400	70	0.019	0.48	1.30	...- 050-2249
400	70	0.021	0.53	1.52	...- 050-2253
400	70	0.023	0.58	1.83	...- 050-1833
400	70	0.025	0.63	2.13	...- 050-2259
400	70	0.027	0.68	2.50	...- 050-2267
400	70	0.029	0.73	2.95	...- 050-1846
400	70	0.031	0.78	3.42	...- 050-2277
400	70	0.037	0.94	5.10	...- 050-2290
400	70	0.039	0.99	5.50	...- 050-2296
400	70	0.041	1.04	6.15	...- 050-2302
400	70	0.043	1.09	6.80	...- 050-1864
425	80	0.013	0.33	0.57	...- 050-1794
450	80	0.015	0.38	0.72	...- 050-1800
450	80	0.016	0.41	0.91	...- 050-1808
450	80	0.017	0.43	0.91	...- 050-2244
450	80	0.018	0.46	1.10	...- 050-1814
450	80	0.019	0.48	1.30	...- 050-1821
450	80	0.021	0.53	1.52	...- 050-1827
450	80	0.023	0.58	1.83	...- 050-1834
450	80	0.025	0.63	2.13	...- 050-1840
450	80	0.027	0.68	2.50	...- 050-2268
450	80	0.029	0.73	2.95	...- 050-1847
450	80	0.031	0.78	3.42	...- 050-1852
450	80	0.033	0.84	3.80	...- 050-2283
450	80	0.035	0.89	4.30	...- 050-1857
450	80	0.045	1.14	7.40	...- 050-2309
450	80	0.047	1.19	7.94	...- 050-1866
450	80	0.049	1.24	8.50	...- 050-2320
450	80	0.051	1.29	9.10	...- 050-2324
450	80	0.053	1.35	9.80	...- 050-2330
450	80	0.055	1.40	11.00	...- 050-2336
450	80	0.057	1.45	11.80	...- 050-2342
450	80	0.059	1.50	12.50	...- 050-2348
450	80	0.061	1.55	13.70	...- 050-2352
500	90	0.015	0.38	0.72	...- 050-1801
500	90	0.016	0.41	0.91	...- 050-1809
500	90	0.017	0.43	0.91	...- 050-2245
500	90	0.018	0.46	1.10	...- 050-1815
500	90	0.019	0.48	1.30	...- 050-1822
500	90	0.021	0.53	1.52	...- 050-1828
500	90	0.023	0.58	1.83	...- 050-1835
500	90	0.025	0.63	2.13	...- 050-1841
500	90	0.027	0.68	2.50	...- 050-2269
500	90	0.029	0.73	2.95	...- 050-1848
500	90	0.031	0.78	3.42	...- 050-1853
500	90	0.037	0.94	5.10	...- 050-2291
500	90	0.039	0.99	5.50	...- 050-2297
500	90	0.041	1.04	6.15	...- 050-1860
500	90	0.043	1.09	6.80	...- 050-1865
550	100	0.017	0.43	0.91	...- 050-2246
550	100	0.018	0.46	1.10	...- 050-2091
550	100	0.019	0.48	1.30	...- 050-2250

Spray width in mm	Spray angle in °	Nozzle aperture (inches)	Nozzle aperture (mm)	Flow rate at 100 bar l/min	Article no.
550	100	0.021	0.53	1.52	...- 050-2254
550	100	0.023	0.58	1.83	...- 050-2256
550	100	0.025	0.63	2.13	...- 050-2260
550	100	0.027	0.68	2.50	...- 050-2270
550	100	0.029	0.73	2.95	...- 050-2273
550	100	0.031	0.78	3.42	...- 050-2278
550	100	0.033	0.84	3.80	...- 050-2284
550	100	0.035	0.89	4.30	...- 050-1859
550	100	0.045	1.14	7.40	...- 050-2310
550	100	0.047	1.19	7.94	...- 050-2315
550	100	0.049	1.24	8.50	...- 050-2321
550	100	0.051	1.29	9.10	...- 050-2325
550	100	0.053	1.35	9.80	...- 050-2331
550	100	0.055	1.40	11.00	...- 050-2337
550	100	0.057	1.45	11.80	...- 050-2343
550	100	0.059	1.50	12.50	...- 050-2349
550	100	0.061	1.55	13.70	...- 050-2353
600	110	0.023	0.58	1.83	...- 050-2257
600	110	0.025	0.63	2.13	...- 050-2261
600	110	0.037	0.94	5.10	...- 050-2292
600	110	0.039	0.99	5.50	...- 050-2298
600	110	0.041	1.04	6.15	...- 050-2303
650	110	0.027	0.68	2.50	...- 050-2271
650	110	0.029	0.73	2.95	...- 050-2274
650	110	0.031	0.78	3.42	...- 050-2279
650	110	0.033	0.84	3.80	...- 050-2285
650	110	0.035	0.89	4.30	...- 050-2287
650	110	0.043	1.09	6.80	...- 050-2305
650	120	0.045	1.14	7.40	...- 050-2311
650	120	0.047	1.19	7.94	...- 050-2316
650	120	0.049	1.24	8.50	...- 050-2322
650	120	0.051	1.29	9.10	...- 050-2326
650	120	0.053	1.35	9.80	...- 050-2332
650	120	0.055	1.40	11.00	...- 050-2338
650	120	0.057	1.45	11.80	...- 050-2344
650	120	0.059	1.50	12.50	...- 050-2350
650	120	0.061	1.55	13.70	...- 050-2354
700	130	0.037	0.94	5.10	...- 050-2293
700	130	0.039	0.99	5.50	...- 050-2299
700	130	0.041	1.04	6.15	...- 050-2304
700	130	0.043	1.09	6.80	...- 050-2306
750	140	0.045	1.14	7.40	...- 050-2312
750	140	0.047	1.19	7.94	...- 050-2317
750	140	0.049	1.24	8.50	...- 050-2323
750	140	0.051	1.29	9.10	...- 050-2327
750	140	0.053	1.35	9.80	...- 050-2333
750	140	0.055	1.40	11.00	...- 050-2339
750	140	0.057	1.45	11.80	...- 050-2345
750	140	0.059	1.50	12.50	...- 050-2351
750	140	0.061	1.55	13.70	...- 050-2355

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Duo-nozzles
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Nozzle aperture (inches)	Nozzle aperture (mm)	Spray width in mm	Spray angle in °	Flow rate at 100 bar l/min	Article no.
0.007	0.18	75	10	0.18	...- 050-1773
0.007	0.18	125	20	0.18	...- 050-1774
0.007	0.18	175	30	0.18	...- 050-1775
0.007	0.18	225	40	0.18	...- 050-1776
0.007	0.18	275	50	0.18	...- 050-2230
0.009	0.23	75	10	0.25	...- 050-1777
0.009	0.23	125	20	0.25	...- 050-1778
0.009	0.23	175	30	1.25	...- 050-2231
0.009	0.23	225	40	0.25	...- 050-1779
0.009	0.23	275	50	0.25	...- 050-1780
0.009	0.23	325	60	0.25	...- 050-1781
0.011	0.28	75	10	0.37	...- 050-1782
0.011	0.28	125	20	0.37	...- 050-1783
0.011	0.28	175	30	0.37	...- 050-2232
0.011	0.28	225	40	0.37	...- 050-1784
0.011	0.28	275	50	0.37	...- 050-1785
0.011	0.28	325	60	0.37	...- 050-1786
0.011	0.28	375	70	0.37	...- 050-1787
0.013	0.33	75	10	0.57	...- 050-1788
0.013	0.33	125	20	0.57	...- 050-1789
0.013	0.33	175	30	0.57	...- 050-2233
0.013	0.33	225	40	0.57	...- 050-1790
0.013	0.33	275	50	0.57	...- 050-1791
0.013	0.33	325	60	0.57	...- 050-1792
0.013	0.33	375	70	0.57	...- 050-1793
0.013	0.33	425	80	0.57	...- 050-1794
0.015	0.38	75	10	0.72	...- 050-1795
0.015	0.38	125	20	0.72	...- 050-1796
0.015	0.38	200	30	0.72	...- 050-1797
0.015	0.38	250	40	0.72	...- 050-1798
0.015	0.38	300	50	0.72	...- 050-2234
0.015	0.38	350	60	0.72	...- 050-1799
0.015	0.38	400	70	0.72	...- 050-2235
0.015	0.38	450	80	0.72	...- 050-1800
0.015	0.38	500	90	0.72	...- 050-1801
0.016	0.41	75	10	0.91	...- 050-1802
0.016	0.41	150	20	0.91	...- 050-1803
0.016	0.41	175	30	0.91	...- 050-2236
0.016	0.41	250	40	0.91	...- 050-1804
0.016	0.41	300	50	0.91	...- 050-1805
0.016	0.41	350	60	0.91	...- 050-1806
0.016	0.41	400	70	0.91	...- 050-1807
0.016	0.41	450	80	0.91	...- 050-1808
0.016	0.41	500	90	0.91	...- 050-1809
0.017	0.43	75	10	0.91	...- 050-2237
0.017	0.43	150	20	0.91	...- 050-2238
0.017	0.43	200	30	0.91	...- 050-2239
0.017	0.43	250	40	0.91	...- 050-2240
0.017	0.43	300	50	0.91	...- 050-2241
0.017	0.43	350	60	0.91	...- 050-2242
0.017	0.43	400	70	0.91	...- 050-2243
0.017	0.43	450	80	0.91	...- 050-2244
0.017	0.43	500	90	0.91	...- 050-2245
0.017	0.43	550	100	0.91	...- 050-2246
0.018	0.46	75	10	1.10	...- 050-2247
0.018	0.46	150	20	1.10	...- 050-1810
0.018	0.46	200	30	1.10	...- 050-1811
0.018	0.46	250	40	1.10	...- 050-1812

Nozzle aperture (inches)	Nozzle aperture (mm)	Spray width in mm	Spray angle in °	Flow rate at 100 bar l/min	Article no.
0.018	0.46	300	50	1.10	...- 050-2089
0.018	0.46	350	60	1.10	...- 050-1813
0.018	0.46	400	70	1.10	...- 050-2090
0.018	0.46	450	80	1.10	...- 050-1814
0.018	0.46	500	90	1.10	...- 050-1815
0.018	0.46	550	100	1.10	...- 050-2091
0.019	0.48	75	10	1.30	...- 050-2248
0.019	0.48	150	20	1.30	...- 050-1816
0.019	0.48	200	30	1.30	...- 050-1817
0.019	0.48	250	40	1.30	...- 050-1818
0.019	0.48	300	50	1.30	...- 050-1819
0.019	0.48	350	60	1.30	...- 050-1820
0.019	0.48	400	70	1.30	...- 050-2249
0.019	0.48	450	80	1.30	...- 050-1821
0.019	0.48	500	90	1.30	...- 050-1822
0.019	0.48	550	100	1.30	...- 050-2250
0.021	0.53	75	10	1.52	...- 050-2251
0.021	0.53	150	20	1.52	...- 050-1823
0.021	0.53	200	30	1.52	...- 050-1824
0.021	0.53	250	40	1.52	...- 050-1825
0.021	0.53	300	50	1.52	...- 050-2252
0.021	0.53	350	60	1.52	...- 050-1826
0.021	0.53	400	70	1.52	...- 050-2253
0.021	0.53	450	80	1.52	...- 050-1827
0.021	0.53	500	90	1.52	...- 050-1828
0.021	0.53	550	100	1.52	...- 050-2254
0.023	0.58	150	20	1.83	...- 050-1829
0.023	0.58	200	30	1.83	...- 050-1830
0.023	0.58	250	40	1.83	...- 050-1831
0.023	0.58	300	50	1.83	...- 050-2255
0.023	0.58	350	60	1.83	...- 050-1832
0.023	0.58	400	70	1.83	...- 050-1833
0.023	0.58	450	80	1.83	...- 050-1834
0.023	0.58	500	90	1.83	...- 050-1835
0.023	0.58	550	100	1.83	...- 050-2256
0.023	0.58	600	110	1.83	...- 050-2257
0.025	0.63	150	20	2.13	...- 050-1836
0.025	0.63	200	30	2.13	...- 050-1837
0.025	0.63	250	40	2.13	...- 050-1838
0.025	0.63	300	50	2.13	...- 050-2258
0.025	0.63	350	60	2.13	...- 050-1839
0.025	0.63	400	70	2.13	...- 050-2259
0.025	0.63	450	80	2.13	...- 050-1840
0.025	0.63	500	90	2.13	...- 050-1841
0.025	0.63	550	100	2.13	...- 050-2260
0.025	0.63	600	110	2.13	...- 050-2261
0.027	0.68	150	20	2.50	...- 050-2262
0.027	0.68	200	30	2.50	...- 050-2263
0.027	0.68	250	40	2.50	...- 050-2264
0.027	0.68	300	50	2.50	...- 050-2265
0.027	0.68	350	60	2.50	...- 050-2266
0.027	0.68	400	70	2.50	...- 050-2267
0.027	0.68	450	80	2.50	...- 050-2268
0.027	0.68	500	90	2.50	...- 050-2269
0.027	0.68	550	100	2.50	...- 050-2270
0.027	0.68	650	110	2.50	...- 050-2271
0.029	0.73	150	20	2.95	...- 050-1842
0.029	0.73	200	30	2.95	...- 050-1843

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Nozzle aperture (inches)	Nozzle aperture (mm)	Spray width in mm	Spray angle in °	Flow rate at 100 bar l/min	Article no.
0.029	0.73	250	40	2.95	...- 050-1844
0.029	0.73	300	50	2.95	...- 050-2272
0.029	0.73	350	60	2.95	...- 050-1845
0.029	0.73	400	70	2.95	...- 050-1846
0.029	0.73	450	80	2.95	...- 050-1847
0.029	0.73	500	90	2.95	...- 050-1848
0.029	0.73	550	100	2.95	...- 050-2273
0.029	0.73	650	110	2.95	...- 050-2274
0.031	0.78	150	20	3.42	...- 050-2275
0.031	0.78	200	30	3.42	...- 050-1849
0.031	0.78	250	40	3.42	...- 050-1850
0.031	0.78	300	50	3.42	...- 050-2276
0.031	0.78	350	60	3.42	...- 050-1851
0.031	0.78	400	70	3.42	...- 050-2277
0.031	0.78	450	80	3.42	...- 050-1852
0.031	0.78	500	90	3.42	...- 050-1853
0.031	0.78	550	100	3.42	...- 050-2278
0.031	0.78	650	110	3.42	...- 050-2279
0.033	0.84	150	20	3.80	...- 050-2280
0.033	0.84	250	40	3.80	...- 050-2281
0.033	0.84	350	60	3.80	...- 050-2282
0.033	0.84	450	80	3.80	...- 050-2283
0.033	0.84	550	100	3.80	...- 050-2284
0.033	0.84	650	110	3.80	...- 050-2285
0.035	0.89	150	20	4.30	...- 050-2286
0.035	0.89	250	40	4.30	...- 050-1855
0.035	0.89	350	60	4.30	...- 050-1856
0.035	0.89	450	80	4.30	...- 050-1857
0.035	0.89	550	100	4.30	...- 050-1859
0.035	0.89	650	110	4.30	...- 050-2287
0.037	0.94	200	30	5.10	...- 050-2288
0.037	0.94	300	50	5.10	...- 050-2289
0.037	0.94	400	70	5.10	...- 050-2290
0.037	0.94	500	90	5.10	...- 050-2291
0.037	0.94	600	110	5.10	...- 050-2292
0.037	0.94	700	130	5.10	...- 050-2293
0.039	0.99	200	30	5.50	...- 050-2294
0.039	0.99	300	50	5.50	...- 050-2295
0.039	0.99	400	70	5.50	...- 050-2296
0.039	0.99	500	90	5.50	...- 050-2297
0.039	0.99	600	110	5.50	...- 050-2298
0.039	0.99	700	130	5.50	...- 050-2299
0.041	1.04	200	30	6.15	...- 050-2300
0.041	1.04	300	50	6.15	...- 050-2301
0.041	1.04	400	70	6.15	...- 050-2302
0.041	1.04	500	90	6.15	...- 050-1860
0.041	1.04	600	110	6.15	...- 050-2303
0.041	1.04	700	130	6.15	...- 050-2304
0.043	1.09	200	30	6.80	...- 050-1861
0.043	1.09	300	50	6.80	...- 050-1862
0.043	1.09	400	70	6.80	...- 050-1864
0.043	1.09	500	90	6.80	...- 050-1865
0.043	1.09	650	110	6.80	...- 050-2305
0.043	1.09	700	130	6.80	...- 050-2306
0.045	1.14	250	40	7.40	...- 050-2307
0.045	1.14	350	60	7.40	...- 050-2308
0.045	1.14	450	80	7.40	...- 050-2309
0.045	1.14	550	100	7.40	...- 050-2310

Nozzle aperture (inches)	Nozzle aperture (mm)	Spray width in mm	Spray angle in °	Flow rate at 100 bar l/min	Article no.
0.045	1.14	650	120	7.40	...- 050-2311
0.045	1.14	750	140	7.40	...- 050-2312
0.047	1.19	250	40	7.94	...- 050-2313
0.047	1.19	350	60	7.94	...- 050-2314
0.047	1.19	450	80	7.94	...- 050-1866
0.047	1.19	550	100	7.94	...- 050-2315
0.047	1.19	650	120	7.94	...- 050-2316
0.047	1.19	750	140	7.94	...- 050-2317
0.049	1.24	250	40	8.50	...- 050-2318
0.049	1.24	350	60	8.50	...- 050-2319
0.049	1.24	450	80	8.50	...- 050-2320
0.049	1.24	550	100	8.50	...- 050-2321
0.049	1.24	650	120	8.50	...- 050-2322
0.049	1.24	750	140	8.50	...- 050-2323
0.051	1.29	250	40	9.10	...- 050-1868
0.051	1.29	350	60	9.10	...- 050-1869
0.051	1.29	450	80	9.10	...- 050-2324
0.051	1.29	550	100	9.10	...- 050-2325
0.051	1.29	650	120	9.10	...- 050-2326
0.051	1.29	750	140	9.10	...- 050-2327
0.053	1.35	250	40	9.80	...- 050-2328
0.053	1.35	350	60	9.80	...- 050-2329
0.053	1.35	450	80	9.80	...- 050-2330
0.053	1.35	550	100	9.80	...- 050-2331
0.053	1.35	650	120	9.80	...- 050-2332
0.053	1.35	750	140	9.80	...- 050-2333
0.055	1.40	250	40	11.00	...- 050-2334
0.055	1.40	350	60	11.00	...- 050-2335
0.055	1.40	450	80	11.00	...- 050-2336
0.055	1.40	550	100	11.00	...- 050-2337
0.055	1.40	650	120	11.00	...- 050-2338
0.055	1.40	750	140	11.00	...- 050-2339
0.057	1.45	250	40	11.80	...- 050-2340
0.057	1.45	350	60	11.80	...- 050-2341
0.057	1.45	450	80	11.80	...- 050-2342
0.057	1.45	550	100	11.80	...- 050-2343
0.057	1.45	650	120	11.80	...- 050-2344
0.057	1.45	750	140	11.80	...- 050-2345
0.059	1.50	250	40	12.50	...- 050-2346
0.059	1.50	350	60	12.50	...- 050-2347
0.059	1.50	450	80	12.50	...- 050-2348
0.059	1.50	550	100	12.50	...- 050-2349
0.059	1.50	650	120	12.50	...- 050-2350
0.059	1.50	750	140	12.50	...- 050-2351
0.061	1.55	250	40	13.70	...- 050-1870
0.061	1.55	350	60	13.70	...- 050-1871
0.061	1.55	450	80	13.70	...- 050-2352
0.061	1.55	550	100	13.70	...- 050-2353
0.061	1.55	650	120	13.70	...- 050-2354
0.061	1.55	750	140	13.70	...- 050-2355

Subject to change

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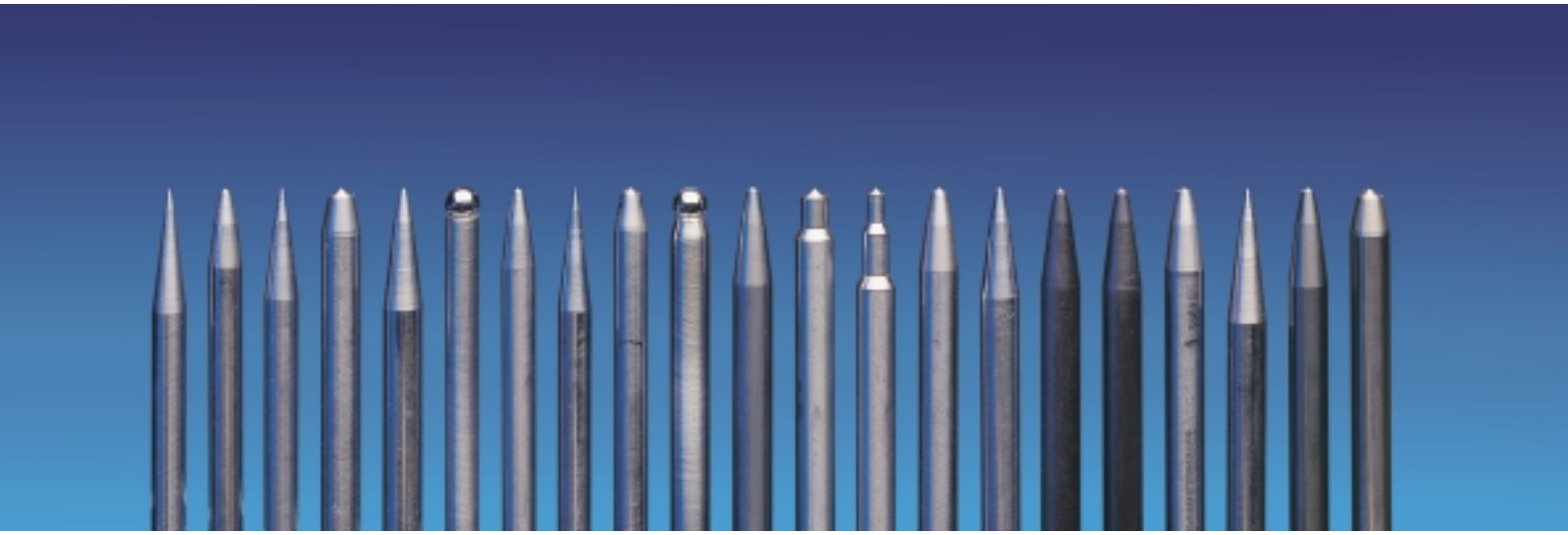

Subject to change

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Material needles

Hand-held spray guns, classified by material

		HS 25	Perfekt 4	Mignon 3
Type no. (Please state type no. in front of order no.)	>	2500...	0660...	0850...
Material	**mm**			
Stainless steel	0.20	-	-	...-070-2315
Stainless steel	0.30	...-070-0309	...-070-1353	...-070-2316
Stainless steel	0.50	...-070-0310	...-070-0718	...-070-2317
Stainless steel	0.65	-	-	...-070-2318
Stainless steel	0.80	...-070-0311	...-070-0719	...-070-2319
Stainless steel	1.00	...-070-0312	...-070-0720	...-070-2320
Stainless steel	1.20	...-070-0313	...-070-0721	...-070-2321
Stainless steel	1.50	...-070-0315	...-070-0723	...-070-2322
Stainless steel	1.80	...-070-0316	...-070-0724	...-070-2323
Stainless steel	2.00	...-070-0317	...-070-0725	...-070-2324
Stainless steel	2.50	...-070-0319	...-070-0726	-
Stainless steel	2.20	...-070-0318	-	-
Stainless steel / Protruding needle	0.50	...-070-1130	...-070-0528	...-070-2449
Stainless steel / Protruding needle	0.65	-	-	...-070-2450
Stainless steel / Protruding needle	0.80	...-070-1131	...-070-0529	...-070-2451
Stainless steel / Protruding needle	1.00	...-070-1132	...-070-0530	...-070-2452
Stainless steel / Protruding needle	1.20	...-070-1133	...-070-0531	...-070-2453
Stainless steel / Protruding needle	1.50	...-070-1134	...-070-0533	...-070-2454
Stainless steel / Protruding needle	1.80	...-070-1135	...-070-0534	...-070-2455
Stainless steel / Protruding needle	2.00	...-070-1136	...-070-0535	-
Stainless steel / Protruding needle	2.50	...-070-1205	...-070-1204	-
Stainless steel / Protruding needle, hard chrome-plated	0.50	-	...-070-1753	-
Stainless steel / Protruding needle, hard chrome-plated	0.80	-	...-070-1754	-
Stainless steel / Protruding needle, hard chrome-plated	1.00	-	...-070-1755	-
Stainless steel / Protruding needle, hard chrome-plated	1.20	-	...-070-1756	-
Stainless steel / Protruding needle, hard chrome-plated	1.50	-	...-070-1758	-
Stainless steel / Protruding needle, hard chrome-plated	1.80	-	...-070-1759	-
Stainless steel / Protruding needle, hard chrome-plated	2.00	-	...-070-1760	-
Stainless steel / Protruding needle, hard chrome-plated	2.50	-	...-070-1761	-
Stainless steel / Hardened	0.20	-	-	...-070-2440
Stainless steel / Hardened	0.30	...-070-0573	...-070-1400	...-070-2441
Stainless steel / Hardened	0.50	...-070-0574	...-070-1401	...-070-2442
Stainless steel / Hardened	0.65	-	-	...-070-2443
Stainless steel / Hardened	0.80	...-070-0575	...-070-1402	...-070-2444
Stainless steel / Hardened	1.00	...-070-0576	...-070-1403	...-070-2445
Stainless steel / Hardened	1.20	...-070-0577	...-070-1404	...-070-2446
Stainless steel / Hardened	1.50	...-070-0579	...-070-1406	...-070-2447
Stainless steel / Hardened	1.80	...-070-0580	...-070-1407	...-070-2448
Stainless steel / Hardened	2.00	...-070-0581	...-070-1408	-
Stainless steel / Hardened	2.20	...-070-0582	-	-
Stainless steel / Hardened / Protruding needle	0.50	-	...-070-1762	-
Stainless steel / Hardened / Protruding needle	0.80	-	...-070-1763	-
Stainless steel / Hardened / Protruding needle	1.00	-	...-070-1764	-
Stainless steel / Hardened / Protruding needle	1.20	-	...-070-1765	-
Stainless steel / Hardened / Protruding needle	1.50	-	...-070-1767	-
Stainless steel / Hardened / Protruding needle	1.80	-	...-070-1768	-
Stainless steel / Hardened / Protruding needle	2.00	-	...-070-1769	-
Stainless steel / Hardened / Protruding needle	2.50	-	...-070-1770	-
Stainless steel / Hard chrome-plated	0.30	...-070-0555	...-070-1389	-
Stainless steel / Hard chrome-plated	0.50	...-070-0556	...-070-1390	-
Stainless steel / Hard chrome-plated	0.80	...-070-0557	...-070-1391	-

Subject to change

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Material needles

Hand-held spray guns, classified by material

		HS 25	Perfekt 4	Mignon 3
Type no. (Please state type no. in front of order no.)	>	2500...	0660...	0850...
Material	**mm**			
Stainless steel / Hard chrome-plated	1.00	...-070-0558	...-070-1392	-
Stainless steel / Hard chrome-plated	1.20	...-070-0559	...-070-1393	-
Stainless steel / Hard chrome-plated	1.50	...-070-0560	...-070-1395	-
Stainless steel / Hard chrome-plated	1.80	...-070-0561	...-070-1396	-
Stainless steel / Hard chrome-plated	2.00	...-070-0562	...-070-1397	-
Stainless steel / Hard chrome-plated	2.50	...-070-0563	...-070-1399	-
Tungsten carbide	1.20	...-070-0524	...-070-0733	-
Tungsten carbide	1.50	...-070-0525	...-070-0734	-
Tungsten carbide	1.80	...-070-0526	...-070-0735	-
Tungsten carbide	2.00	...-070-2219	...-070-2223	-
Tungsten carbide	2.20	...-070-2220	-	-
Tungsten carbide	2.50	...-070-0527	-	-
Plastic	0.30	...-070-0497	-	-
Plastic	0.50	...-070-0499	-	-
Plastic	0.80	...-070-0501	-	-
Plastic	1.00	...-070-0502	-	-
Plastic	1.20	...-070-0503	-	-
Plastic	1.50	...-070-0505	-	-
Plastic	1.80	...-070-0506	-	-
Plastic	2.00	...-070-0507	-	-
Plastic	2.20	...-070-0508	-	-
Plastic	2.50	...-070-0509	-	-
Plastic	3.00	...-070-0510	-	-

Subject to change

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Material needles

Hand-held spray guns, classified by size

		HS 25	Perfekt 4	Mignon 3
Type no. (Please state type no. in front of order no.)	>	2500...	0660...	0850...
mm	**Material**			
0.20	Stainless steel	-	-	...-070-2315
0.20	Stainless steel / Hardened	-	-	...-070-2440
0.30	Stainless steel	...-070-0309	...-070-1353	...-070-2316
0.30	Stainless steel / Hardened	...-070-0573	...-070-1400	...-070-2441
0.30	Stainless steel / Hard chrome-plated	...-070-0555	...-070-1389	-
0.30	Plastic	...-070-0497	-	-
0.50	Stainless steel	...-070-0310	...-070-0718	...-070-2317
0.50	Stainless steel / Protruding needle	...-070-1130	...-070-0528	...-070-2449
0.50	Stainless steel / Protruding needle, hard chrome-plated	-	...-070-1753	-
0.50	Stainless steel / Hardened	...-070-0574	...-070-1401	...-070-2442
0.50	Stainless steel / Hardened / Protruding needle	-	...-070-1762	-
0.50	Stainless steel / Hard chrome-plated	...-070-0556	...-070-1390	-
0.50	Plastic	...-070-0499	-	-
0.65	Stainless steel	-	-	...-070-2318
0.65	Stainless steel / Protruding needle	-	-	...-070-2450
0.65	Stainless steel / Hardened	-	-	...-070-2443
0.80	Stainless steel	...-070-0311	...-070-0719	...-070-2319
0.80	Stainless steel / Protruding needle	...-070-1131	...-070-0529	...-070-2451
0.80	Stainless steel / Protruding needle, hard chrome-plated	-	...-070-1754	-
0.80	Stainless steel / Hardened	...-070-0575	...-070-1402	...-070-2444
0.80	Stainless steel / Hardened / Protruding needle	-	...-070-1763	-
0.80	Stainless steel / Hard chrome-plated	...-070-0557	...-070-1391	-
0.80	Plastic	...-070-0501	-	-
1.00	Stainless steel	...-070-0312	...-070-0720	...-070-2320
1.00	Stainless steel / Protruding needle	...-070-1132	...-070-0530	...-070-2452
1.00	Stainless steel / Protruding needle, hard chrome-plated	-	...-070-1755	-
1.00	Stainless steel / Hardened	...-070-0576	...-070-1403	...-070-2445
1.00	Stainless steel / Hardened / Protruding needle	-	...-070-1764	-
1.00	Stainless steel / Hard chrome-plated	...-070-0558	...-070-1392	-
1.00	Plastic	...-070-0502	-	-
1.20	Stainless steel	...-070-0313	...-070-0721	...-070-2321
1.20	Stainless steel / Protruding needle	...-070-1133	...-070-0531	...-070-2453
1.20	Stainless steel / Protruding needle, hard chrome-plated	-	...-070-1756	-
1.20	Stainless steel / Hardened	...-070-0577	...-070-1404	...-070-2446
1.20	Stainless steel / Hardened / Protruding needle	-	...-070-1765	-
1.20	Stainless steel / Hard chrome-plated	...-070-0559	...-070-1393	-
1.20	Tungsten carbide	...-070-0524	...-070-0733	-
1.20	Plastic	...-070-0503	-	-
1.50	Stainless steel	...-070-0315	...-070-0723	...-070-2322
1.50	Stainless steel / Protruding needle	...-070-1134	...-070-0533	...-070-2454
1.50	Stainless steel / Protruding needle, hard chrome-plated	-	...-070-1758	-
1.50	Stainless steel / Hardened	...-070-0579	...-070-1406	...-070-2447
1.50	Stainless steel / Hardened / Protruding needle	-	...-070-1767	-
1.50	Stainless steel / Hard chrome-plated	...-070-0560	...-070-1395	-
1.50	Tungsten carbide	...-070-0525	...-070-0734	-
1.50	Plastic	...-070-0505	-	-
1.80	Stainless steel	...-070-0316	...-070-0724	...-070-2323
1.80	Stainless steel / Protruding needle	...-070-1135	...-070-0534	...-070-2455

Subject to change

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Material needles

Hand-held spray guns, classified by size

		HS 25	Perfekt 4	Mignon 3
Type no. (Please state type no. in front of order no.)	>	2500...	0660...	0850...
mm	**Material**			
1.80	Stainless steel / Protruding needle, hard chrome-plated	-	...-070-1759	-
1.80	Stainless steel / Hardened	...-070-0580	...-070-1407	...-070-2448
1.80	Stainless steel / Hardened / Protruding needle	-	...-070-1768	-
1.80	Stainless steel / Hard chrome-plated	...-070-0561	...-070-1396	-
1.80	Tungsten carbide	...-070-0526	...-070-0735	-
1.80	Plastic	...-070-0506	-	-
2.00	Stainless steel	...-070-0317	...-070-0725	...-070-2324
2.00	Stainless steel / Protruding needle	...-070-1136	...-070-0535	-
2.00	Stainless steel / Protruding needle, hard chrome-plated	-	...-070-1760	-
2.00	Stainless steel / Hardened	...-070-0581	...-070-1408	-
2.00	Stainless steel / Hardened / Protruding needle	-	...-070-1769	-
2.00	Stainless steel / Hard chrome-plated	...-070-0562	...-070-1397	-
2.00	Tungsten carbide	...-070-2219	...-070-2223	-
2.00	Plastic	...-070-0507	-	-
2.20	Stainless steel	...-070-0318	-	-
2.20	Stainless steel / Hardened	...-070-0582	-	-
2.20	Tungsten carbide	...-070-2220	-	-
2.20	Plastic	...-070-0508	-	-
2.50	Stainless steel	...-070-0319	...-070-0726	-
2.50	Stainless steel / Protruding needle	...-070-1205	...-070-1204	-
2.50	Stainless steel / Protruding needle, hard chrome-plated	-	...-070-1761	-
2.50	Stainless steel / Hardened / Protruding needle	-	...-070-1770	-
2.50	Stainless steel / Hard chrome-plated	...-070-0563	...-070-1399	-
2.50	Tungsten carbide	...-070-0527	-	-
2.50	Plastic	...-070-0509	-	-
3.00	Plastic	...-070-0510	-	-

Subject to change

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Material needles

Automatic spray guns, classified by material

		A 10	A 11	RA 2	MA 1	Mikro 3	Mikro 3	M 10
						14 x 0,75	24 x 1	
Type no. (Please state type no. in front of order no.)	>	1000...	1020...	0902...	1050...	2830...	2831...	2900...
Material	**mm**							
Aluminium / Hard coated	0.30	...-070-1294	...-070-1294	-	-	-	-	-
Aluminium / Hard coated	0.50	...-070-1295	...-070-1295	-	-	-	-	-
Aluminium / Hard coated	0.80	...-070-1296	...-070-1296	-	-	-	-	-
Aluminium / Hard coated	1.00	...-070-1297	...-070-1297	-	-	-	-	-
Aluminium / Hard coated	1.20	...-070-1298	...-070-1298	-	-	-	-	-
Aluminium / Hard coated	1.50	...-070-1299	...-070-1299	-	-	-	-	-
Aluminium / Hard coated	1.80	...-070-1300	...-070-1300	-	-	-	-	-
Aluminium / Hard coated	2.00	...-070-1301	...-070-1301	-	-	-	-	-
Aluminium / Hard coated	2.20	...-070-1302	...-070-1302	-	-	-	-	-
Aluminium / Hard coated	2.50	...-070-1303	...-070-1303	-	-	-	-	-
Stainless steel	0.20	-	-	-	-	...-070-1350	...-070-2315	...-070-1350
Stainless steel	0.30	...-070-0923	...-070-0923	...-070-1353	-	...-070-0320	...-070-2316	...-070-0320
Stainless steel	0.50	...-070-0281	...-070-0281	...-070-0718	-	...-070-0321	...-070-2317	...-070-0321
Stainless steel	0.60	...-070-0282	...-070-0282	-	-	-	-	-
Stainless steel	0.65	-	-	-	-	...-070-0322	...-070-2318	...-070-0322
Stainless steel	0.70	...-070-0828	...-070-0828	-	-	-	-	-
Stainless steel	0.80	...-070-0283	...-070-0283	...-070-0719	-	...-070-0323	...-070-2319	...-070-0323
Stainless steel	1.00	...-070-0284	...-070-0284	...-070-0720	-	...-070-0324	...-070-2320	...-070-0324
Stainless steel	1.20	...-070-0285	...-070-0285	...-070-0721	-	...-070-0325	...-070-2321	...-070-0325
Stainless steel	1.40	-	-	...-070-0722	-	-	-	-
Stainless steel	1.50	...-070-0286	...-070-0286	...-070-0723	-	...-070-0326	...-070-2322	...-070-0326
Stainless steel	1.80	...-070-0287	...-070-0287	...-070-0724	-	...-070-0327	...-070-2323	...-070-0327
Stainless steel	2.00	...-070-0288	...-070-0288	...-070-0725	-	...-070-2246	...-070-2324	...-070-2246
Stainless steel	2.20	...-070-0924	...-070-0924	...-070-0269	-	-	-	-
Stainless steel	2.50	...-070-0289	...-070-0289	...-070-0726	-	-	...-070-2325	-
Stainless steel / Protruding needle	0.30	-	-	...-070-1601	-	-	-	-
Stainless steel / Protruding needle	0.50	...-070-0820	...-070-0820	...-070-0528	-	...-070-0925	...-070-2449	...-070-0925
Stainless steel / Protruding needle	0.65	-	-	-	-	...-070-0926	...-070-2450	...-070-0926
Stainless steel / Protruding needle	0.80	...-070-0821	...-070-0821	...-070-0529	-	...-070-0927	...-070-2451	...-070-0927
Stainless steel / Protruding needle	1.00	...-070-0822	...-070-0822	...-070-0530	-	...-070-0928	...-070-2452	...-070-0928
Stainless steel / Protruding needle	1.20	...-070-0823	...-070-0823	...-070-0531	-	...-070-0929	...-070-2453	...-070-0929
Stainless steel / Protruding needle	1.40	...-070-0824	...-070-0824	...-070-0532	-	-	-	-
Stainless steel / Protruding needle	1.50	...-070-0825	...-070-0825	...-070-0533	-	...-070-0930	...-070-2454	...-070-0930
Stainless steel / Protruding needle	1.80	...-070-0826	...-070-0826	...-070-0534	-	...-070-0931	...-070-2455	...-070-0931
Stainless steel / Protruding needle	2.00	...-070-0827	...-070-0827	...-070-0535	-	-	-	-
Stainless steel / Protruding needle	2.50	...-070-1206	...-070-1206	...-070-1204	-	-	-	-
Stainless steel / Protruding needle, hardened	0.50	-	-	...-070-1762	-	-	-	-
Stainless steel / Protruding needle, hardened	0.80	-	-	...-070-1763	-	-	-	-
Stainless steel / Protruding needle, hardened	1.00	-	-	...-070-1764	-	-	-	-
Stainless steel / Protruding needle, hardened	1.20	-	-	...-070-1765	-	-	-	-
Stainless steel / Protruding needle, hardened	1.40	-	-	...-070-1766	-	-	-	-
Stainless steel / Protruding needle, hardened	1.50	-	-	...-070-1767	-	-	-	-
Stainless steel / Protruding needle, hardened	1.80	-	-	...-070-1768	-	-	-	-
Stainless steel / Protruding needle, hardened	2.00	-	-	...-070-1769	-	-	-	-
Stainless steel / Protruding needle, hardened	2.50	-	-	...-070-1770	-	-	-	-
Stainless steel / Protruding needle, hard chrome-plated	0.50	-	-	...-070-1753	-	-	-	-
Stainless steel / Protruding needle, hard chrome-plated	0.80	-	-	...-070-1754	-	-	-	-
Stainless steel / Protruding needle, hard chrome-plated	1.00	-	-	...-070-1755	-	-	-	-
Stainless steel / Protruding needle, hard chrome-plated	1.20	-	-	...-070-1756	-	-	-	-
Stainless steel / Protruding needle, hard chrome-plated	1.40	-	-	...-070-1757	-	-	-	-
Stainless steel / Protruding needle, hard chrome-plated	1.50	-	-	...-070-1758	-	-	-	-

Subject to change

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Material needles

Automatic spray guns, classified by material

		A 10	A 11	RA 2	MA 1	Mikro 3	Mikro 3	M 10
						14 x 0,75	24 x 1	
Type no. (Please state type no. in front of order no.)	>	1000...	1020...	0902...	1050...	2830...	2831...	2900...
Material	**mm**							
Stainless steel / Protruding needle, hard chrome-plated	1.80	-	-	...-070-1759	-	-	-	-
Stainless steel / Protruding needle, hard chrome-plated	2.00	-	-	...-070-1760	-	-	-	-
Stainless steel / Protruding needle, hard chrome-plated	2.50	-	-	...-070-1761	-	-	-	-
Stainless steel / Hardened	0.20	-	-	-	...-070-2184	...-070-1667	...-070-2240	...-070-1667
Stainless steel / Hardened	0.30	...-070-1207	...-070-1207	...-070-1400	...-070-2185	...-070-1668	...-070-2241	...-070-1668
Stainless steel / Hardened	0.50	...-070-1208	...-070-1208	...-070-1401	...-070-2186	...-070-1669	...-070-2242	...-070-1669
Stainless steel / Hardened	0.60	...-070-1209	...-070-1209	-	-	-	-	-
Stainless steel / Hardened	0.65	-	-	-	...-070-2187	...-070-1670	...-070-2243	...-070-1670
Stainless steel / Hardened	0.70	...-070-1210	...-070-1210	-	-	-	-	-
Stainless steel / Hardened	0.80	...-070-1211	...-070-1211	...-070-1402	...-070-2188	...-070-1671	...-070-2244	...-070-1671
Stainless steel / Hardened	1.00	...-070-1212	...-070-1212	...-070-1403	...-070-2189	...-070-1672	...-070-2245	...-070-1672
Stainless steel / Hardened	1.20	...-070-1213	...-070-1213	...-070-1404	...-070-2190	...-070-1673	...-070-2246	...-070-1673
Stainless steel / Hardened	1.40	-	-	...-070-1405	-	-	-	-
Stainless steel / Hardened	1.50	...-070-1214	...-070-1214	...-070-1406	...-070-2191	...-070-1674	...-070-2247	...-070-1674
Stainless steel / Hardened	1.80	...-070-1215	...-070-1215	...-070-1407	...-070-2192	...-070-1675	...-070-2448	...-070-1675
Stainless steel / Hardened	2.00	...-070-1216	...-070-1216	...-070-1408	-	-	-	-
Stainless steel / Hardened	2.20	...-070-1217	...-070-1217	...-070-1409	-	-	-	-
Stainless steel / Hardened	2.50	...-070-1218	...-070-1218	...-070-1410	-	-	-	-
Stainless steel / Hard chrome-plated	0.20	-	-	-	...-070-2193	-	-	-
Stainless steel / Hard chrome-plated	0.30	...-070-1368	...-070-1368	...-070-1389	...-070-2194	-	-	-
Stainless steel / Hard chrome-plated	0.50	...-070-1192	...-070-1192	...-070-1390	...-070-2195	-	-	-
Stainless steel / Hard chrome-plated	0.60	...-070-1369	...-070-1369	-	-	-	-	-
Stainless steel / Hard chrome-plated	0.70	...-070-1370	...-070-1370	-	-	-	-	-
Stainless steel / Hard chrome-plated	0.80	...-070-1191	...-070-1191	...-070-1391	...-070-2196	-	-	-
Stainless steel / Hard chrome-plated	1.00	...-070-1193	...-070-1193	...-070-1392	...-070-2197	-	-	-
Stainless steel / Hard chrome-plated	1.20	...-070-1314	...-070-1314	...-070-1393	...-070-2198	-	-	-
Stainless steel / Hard chrome-plated	1.40	-	-	...-070-1394	...-070-2199	-	-	-
Stainless steel / Hard chrome-plated	1.50	...-070-1363	...-070-1363	...-070-1395	...-070-2200	-	-	-
Stainless steel / Hard chrome-plated	1.80	...-070-1364	...-070-1364	...-070-1396	...-070-2201	-	-	-
Stainless steel / Hard chrome-plated	2.00	...-070-1365	...-070-1365	...-070-1397	-	-	-	-
Stainless steel / Hard chrome-plated	2.20	...-070-1366	...-070-1366	...-070-1398	-	-	-	-
Stainless steel / Hard chrome-plated	2.50	...-070-1367	...-070-1367	...-070-1399	-	-	-	-
Stainless steel / Reinforced head section	3.00	...-070-1145	...-070-1145	-	-	-	-	-
Stainless steel / Reinforced head section	3.50	...-070-1146	...-070-1146	-	-	-	-	-
Stainless steel / Reinforced head section	4.50	...-070-1147	...-070-1147	-	-	-	-	-
Stainless steel / Reinforced head section	6.00	...-070-1148	...-070-1148	-	-	-	-	-
Tungsten carbide	1.20	...-070-0853	...-070-0853	...-070-0647	-	-	-	-
Tungsten carbide	1.50	...-070-0854	...-070-0854	...-070-0648	-	-	-	-
Tungsten carbide	1.80	...-070-0855	...-070-0855	...-070-0649	-	-	-	-
Tungsten carbide	2.00	...-070-2217	...-070-2217	...-070-2221	-	-	-	-
Tungsten carbide	2.20	...-070-2218	...-070-2218	...-070-2222	-	-	-	-
Tungsten carbide	2.50	...-070-0856	...-070-0856	...-070-0650	-	-	-	-
Plastic	0.30	...-070-2148	...-070-2148	-	-	...-070-2370	-	...-070-2370
Plastic	0.40	...-070-2149	...-070-2149	-	-	-	-	-
Plastic	0.50	...-070-2150	...-070-2150	-	-	...-070-2379	-	...-070-2379
Plastic	0.60	...-070-2151	...-070-2151	-	-	-	-	-
Plastic	0.80	...-070-2152	...-070-2152	-	-	...-070-2380	-	...-070-2380
Plastic	1.00	...-070-2153	...-070-2153	-	-	...-070-1618	-	...-070-1618
Plastic	1.20	...-070-2154	...-070-2154	-	-	...-070-2381	-	...-070-2381
Plastic	1.40	...-070-2155	...-070-2155	-	-	-	-	-

Subject to change

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Material needles

Automatic spray guns, classified by material

		A 10	A 11	RA 2	MA 1	Mikro 3	Mikro 3	M 10
						14 x 0,75	24 x 1	
Type no. (Please state type no. in front of order no.)	>	1000...	1020...	0902...	1050...	2830...	2831...	2900...
Material	**mm**							
Plastic	1.50	...-070-2156	...-070-2156	-	-	...-070-2382	-	...-070-2382
Plastic	1.80	...-070-2157	...-070-2157	-	-	...-070-2383	-	...-070-2383
Plastic	2.00	...-070-2158	...-070-2158	-	-	-	-	-
Plastic	2.20	...-070-2159	...-070-2159	-	-	-	-	-
Plastic	2.50	...-070-2160	...-070-2160	-	-	-	-	-

Subject to change

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Material needles

Automatic spray guns, classified by size

		A 10	A 11	RA 2	MA 1	Mikro 3	Mikro 3	M 10
						14 x 0,75	24 x 1	
Type no. (Please state type no. in front of order no.)	>	1000...	1020...	0902...	1050...	2830...	2831...	2900...
mm	**Material**							
0.20	Stainless steel	-	-	-	-	...-070-1350	...-070-2315	...-070-1350
0.20	Stainless steel / Hardened	-	-	-	...-070-2184	...-070-1667	...-070-2240	...-070-1667
0.20	Stainless steel / Hard chrome-plated	-	-	-	...-070-2193	-	-	-
0.30	Aluminium / Hard coated	...-070-1294	...-070-1294	-	-	-	-	-
0.30	Stainless steel	...-070-0923	...-070-0923	...-070-1353	-	...-070-0320	...-070-2316	...-070-0320
0.30	Stainless steel / Protruding needle	-	-	...-070-1601	-	-	-	-
0.30	Stainless steel / Hardened	...-070-1207	...-070-1207	...-070-1400	...-070-2185	...-070-1668	...-070-2241	...-070-1668
0.30	Stainless steel / Hard chrome-plated	...-070-1368	...-070-1368	...-070-1389	...-070-2194	-	-	-
0.30	Plastic	...-070-2148	...-070-2148	-	-	...-070-2370	-	...-070-2370
0.40	Plastic	...-070-2149	...-070-2149	-	-	-	-	-
0.50	Aluminium / Hard coated	...-070-1295	...-070-1295	-	-	-	-	-
0.50	Stainless steel	...-070-0281	...-070-0281	...-070-0718	-	...-070-0321	...-070-2317	...-070-0321
0.50	Stainless steel / Protruding needle	...-070-0820	...-070-0820	...-070-0528	-	...-070-0925	...-070-2449	...-070-0925
0.50	Stainless steel / Protruding needle, hardened	-	-	...-070-1762	-	-	-	-
0.50	Stainless steel / Protruding needle, hard chrome-plated	-	-	...-070-1753	-	-	-	-
0.50	Stainless steel / Hardened	...-070-1208	...-070-1208	...-070-1401	...-070-2186	...-070-1669	...-070-2242	...-070-1669
0.50	Stainless steel / Hard chrome-plated	...-070-1192	...-070-1192	...-070-1390	...-070-2195	-	-	-
0.50	Plastic	...-070-2150	...-070-2150	-	-	...-070-2379	-	...-070-2379
0.60	Stainless steel	...-070-0282	...-070-0282	-	-	-	-	-
0.60	Stainless steel / Hardened	...-070-1209	...-070-1209	-	-	-	-	-
0.60	Stainless steel / Hard chrome-plated	...-070-1369	...-070-1369	-	-	-	-	-
0.60	Plastic	...-070-2151	...-070-2151	-	-	-	-	-
0.65	Stainless steel	-	-	-	-	...-070-0322	...-070-2318	...-070-0322
0.65	Stainless steel / Protruding needle	-	-	-	-	...-070-0926	...-070-2450	...-070-0926
0.65	Stainless steel / Hardened	-	-	-	...-070-2187	...-070-1670	...-070-2243	...-070-1670
0.70	Stainless steel	...-070-0828	...-070-0828	-	-	-	-	-
0.70	Stainless steel / Hardened	...-070-1210	...-070-1210	-	-	-	-	-
0.70	Stainless steel / Hard chrome-plated	...-070-1370	...-070-1370	-	-	-	-	-
0.80	Aluminium / Hard coated	...-070-1296	...-070-1296	-	-	-	-	-
0.80	Stainless steel	...-070-0283	...-070-0283	...-070-0719	-	...-070-0323	...-070-2319	...-070-0323
0.80	Stainless steel / Protruding needle	...-070-0821	...-070-0821	...-070-0529	-	...-070-0927	...-070-2451	...-070-0927
0.80	Stainless steel / Protruding needle, hardened	-	-	...-070-1763	-	-	-	-
0.80	Stainless steel / Protruding needle, hard chrome-plated	-	-	...-070-1754	-	-	-	-
0.80	Stainless steel / Hardened	...-070-1211	...-070-1211	...-070-1402	...-070-2188	...-070-1671	...-070-2244	...-070-1671
0.80	Stainless steel / Hard chrome-plated	...-070-1191	...-070-1191	...-070-1391	...-070-2196	-	-	-
0.80	Plastic	...-070-2152	...-070-2152	-	-	...-070-2380	-	...-070-2380
1.00	Aluminium / Hard coated	...-070-1297	...-070-1297	-	-	-	-	-
1.00	Stainless steel	...-070-0284	...-070-0284	...-070-0720	-	...-070-0324	...-070-2320	...-070-0324
1.00	Stainless steel / Protruding needle	...-070-0822	...-070-0822	...-070-0530	-	...-070-0928	...-070-2452	...-070-0928
1.00	Stainless steel / Protruding needle, hardened	-	-	...-070-1764	-	-	-	-
1.00	Stainless steel / Protruding needle, hard chrome-plated	-	-	...-070-1755	-	-	-	-
1.00	Stainless steel / Hardened	...-070-1212	...-070-1212	...-070-1403	...-070-2189	...-070-1672	...-070-2245	...-070-1672
1.00	Stainless steel / Hard chrome-plated	...-070-1193	...-070-1193	...-070-1392	...-070-2197	-	-	-
1.00	Plastic	...-070-2153	...-070-2153	-	-	...-070-1618	-	...-070-1618
1.20	Aluminium / Hard coated	...-070-1298	...-070-1298	-	-	-	-	-
1.20	Stainless steel	...-070-0285	...-070-0285	...-070-0721	-	...-070-0325	...-070-2321	...-070-0325

Subject to change

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Material needles

Automatic spray guns, classified by size

		A 10	A 11	RA 2	MA 1	Mikro 3	Mikro 3	M 10
						14 x 0,75	24 x 1	
Type no. (Please state type no. in front of order no.)	>	1000...	1020...	0902...	1050...	2830...	2831...	2900...
mm	**Material**							
1.20	Stainless steel / Protruding needle	...-070-0823	...-070-0823	...-070-0531	-	...-070-0929	...-070-2453	...-070-0929
1.20	Stainless steel / Protruding needle, hardened	-	-	...-070-1765	-	-	-	-
1.20	Stainless steel / Protruding needle, hard chrome-plated	-	-	...-070-1756	-	-	-	-
1.20	Stainless steel / Hardened	...-070-1213	...-070-1213	...-070-1404	...-070-2190	...-070-1673	...-070-2246	...-070-1673
1.20	Stainless steel / Hard chrome-plated	...-070-1314	...-070-1314	...-070-1393	...-070-2198	-	-	-
1.20	Tungsten carbide	...-070-0853	...-070-0853	...-070-0647	-	-	-	-
1.20	Plastic	...-070-2154	...-070-2154	-	-	...-070-2381	-	...-070-2381
1.40	Stainless steel	-	-	...-070-0722	-	-	-	-
1.40	Stainless steel / Protruding needle	...-070-0824	...-070-0824	...-070-0532	-	-	-	-
1.40	Stainless steel / Protruding needle, hardened	-	-	...-070-1766	-	-	-	-
1.40	Stainless steel / Protruding needle, hard chrome-plated	-	-	...-070-1757	-	-	-	-
1.40	Stainless steel / Hardened	-	-	...-070-1405	-	-	-	-
1.40	Stainless steel / Hard chrome-plated	-	-	...-070-1394	...-070-2199	-	-	-
1.40	Plastic	...-070-2155	...-070-2155	-	-	-	-	-
1.50	Aluminium / Hard coated	...-070-1299	...-070-1299	-	-	-	-	-
1.50	Stainless steel	...-070-0286	...-070-0286	...-070-0723	-	...-070-0326	...-070-2322	...-070-0326
1.50	Stainless steel / Protruding needle	...-070-0825	...-070-0825	...-070-0533	-	...-070-0930	...-070-2454	...-070-0930
1.50	Stainless steel / Protruding needle, hardened	-	-	...-070-1767	-	-	-	-
1.50	Stainless steel / Protruding needle, hard chrome-plated	-	-	...-070-1758	-	-	-	-
1.50	Stainless steel / Hardened	...-070-1214	...-070-1214	...-070-1406	...-070-2191	...-070-1674	...-070-2247	...-070-1674
1.50	Stainless steel / Hard chrome-plated	...-070-1363	...-070-1363	...-070-1395	...-070-2200	-	-	-
1.50	Tungsten carbide	...-070-0854	...-070-0854	...-070-0648	-	-	-	-
1.50	Plastic	...-070-2156	...-070-2156	-	-	...-070-2382	-	...-070-2382
1.80	Aluminium / Hard coated	...-070-1300	...-070-1300	-	-	-	-	-
1.80	Stainless steel	...-070-0287	...-070-0287	...-070-0724	-	...-070-0327	...-070-2323	...-070-0327
1.80	Stainless steel / Protruding needle	...-070-0826	...-070-0826	...-070-0534	-	...-070-0931	...-070-2455	...-070-0931
1.80	Stainless steel / Protruding needle, hardened	-	-	...-070-1768	-	-	-	-
1.80	Stainless steel / Protruding needle, hard chrome-plated	-	-	...-070-1759	-	-	-	-
1.80	Stainless steel / Hardened	...-070-1215	...-070-1215	...-070-1407	...-070-2192	...-070-1675	...-070-2448	...-070-1675
1.80	Stainless steel / Hard chrome-plated	...-070-1364	...-070-1364	...-070-1396	...-070-2201	-	-	-
1.80	Tungsten carbide	...-070-0855	...-070-0855	...-070-0649	-	-	-	-
1.80	Plastic	...-070-2157	...-070-2157	-	-	...-070-2383	-	...-070-2383
2.00	Aluminium / Hard coated	...-070-1301	...-070-1301	-	-	-	-	-
2.00	Stainless steel	...-070-0288	...-070-0288	...-070-0725	-	...-070-2246	...-070-2324	...-070-2246
2.00	Stainless steel / Protruding needle	...-070-0827	...-070-0827	...-070-0535	-	-	-	-
2.00	Stainless steel / Protruding needle, hardened	-	-	...-070-1769	-	-	-	-
2.00	Stainless steel / Protruding needle, hard chrome-plated	-	-	...-070-1760	-	-	-	-
2.00	Stainless steel / Hardened	...-070-1216	...-070-1216	...-070-1408	-	-	-	-
2.00	Stainless steel / Hard chrome-plated	...-070-1365	...-070-1365	...-070-1397	-	-	-	-
2.00	Tungsten carbide	...-070-2217	...-070-2217	...-070-2221	-	-	-	-
2.00	Plastic	...-070-2158	...-070-2158	-	-	-	-	-
2.20	Aluminium / Hard coated	...-070-1302	...-070-1302	-	-	-	-	-
2.20	Stainless steel	...-070-0924	...-070-0924	...-070-0269	-	-	-	-
2.20	Stainless steel / Hardened	...-070-1217	...-070-1217	...-070-1409	-	-	-	-
2.20	Stainless steel / Hard chrome-plated	...-070-1366	...-070-1366	...-070-1398	-	-	-	-
2.20	Tungsten carbide	...-070-2218	...-070-2218	...-070-2222	-	-	-	-
2.20	Plastic	...-070-2159	...-070-2159	-	-	-	-	-
2.50	Aluminium / Hard coated	...-070-1303	...-070-1303	-	-	-	-	-
2.50	Stainless steel	...-070-0289	...-070-0289	...-070-0726	-	-	...-070-2325	-

Subject to change

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Material needles

Automatic spray guns, classified by size

		A 10	A 11	RA 2	MA 1	Mikro 3	Mikro 3	M 10
						14 x 0,75	24 x 1	
Type no. (Please state type no. in front of order no.)	>	1000...	1020...	0902...	1050...	2830...	2831...	2900...
mm	**Material**							
2.50	Stainless steel / Protruding needle	...-070-1206	...-070-1206	...-070-1204	-	-	-	-
2.50	Stainless steel / Protruding needle, hardened	-	-	...-070-1770	-	-	-	-
2.50	Stainless steel / Protruding needle, hard chrome-plated	-	-	...-070-1761	-	-	-	-
2.50	Stainless steel / Hardened	...-070-1218	...-070-1218	...-070-1410	-	-	-	-
2.50	Stainless steel / Hard chrome-plated	...-070-1367	...-070-1367	...-070-1399	-	-	-	-
2.50	Tungsten carbide	...-070-0856	...-070-0856	...-070-0650	-	-	-	-
2.50	Plastic	...-070-2160	...-070-2160	-	-	-	-	-
3.00	Stainless steel / Reinforced head section	...-070-1145	...-070-1145	-	-	-	-	-
3.50	Stainless steel / Reinforced head section	...-070-1146	...-070-1146	-	-	-	-	-
4.50	Stainless steel / Reinforced head section	...-070-1147	...-070-1147	-	-	-	-	-
6.00	Stainless steel / Reinforced head section	...-070-1148	...-070-1148	-	-	-	-	-

Subject to change

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Hand-held spray guns, classified by material

		HS 25 HV1	HS 25 HV3	Mignon 3 HV3
Type no. (Please state type no. in front of order no.)	>	2583...	2587...	0853...
Material	**mm**			
Stainless steel	0.20	-	-	...-070-2315
Stainless steel	0.30	...-070-0309	...-070-0309	...-070-2316
Stainless steel	0.50	...-070-0310	...-070-0310	...-070-2317
Stainless steel	0.65	-	-	...-070-2318
Stainless steel	0.80	...-070-0311	...-070-0311	...-070-2319
Stainless steel	1.00	...-070-0312	...-070-0312	...-070-2320
Stainless steel	1.20	...-070-0313	...-070-0313	...-070-2321
Stainless steel	1.50	...-070-0315	...-070-0315	...-070-2322
Stainless steel	1.80	...-070-0316	...-070-0316	...-070-2323
Stainless steel	2.00	...-070-0317	...-070-0317	...-070-2324
Stainless steel	2.50	...-070-0319	...-070-0319	...-070-2325
Stainless steel / Protruding needle	0.50	...-070-1130	...-070-1130	...-070-2449
Stainless steel / Protruding needle	0.65	-	-	...-070-2450
Stainless steel / Protruding needle	0.80	...-070-1131	...-070-1131	...-070-2451
Stainless steel / Protruding needle	1.00	...-070-1132	...-070-1132	...-070-2452
Stainless steel / Protruding needle	1.20	...-070-1133	...-070-1133	...-070-2453
Stainless steel / Protruding needle	1.50	...-070-1134	...-070-1134	...-070-2454
Stainless steel / Protruding needle	1.80	...-070-1135	...-070-1135	...-070-2455
Stainless steel / Protruding needle	2.00	...-070-1136	...-070-1136	-
Stainless steel / Protruding needle	2.50	...-070-1205	...-070-1205	-
Stainless steel / Hardened	0.20	-	-	...-070-2440
Stainless steel / Hardened	0.30	...-070-0573	...-070-0573	...-070-2441
Stainless steel / Hardened	0.50	...-070-0574	...-070-0574	...-070-2442
Stainless steel / Hardened	0.65	-	-	...-070-2443
Stainless steel / Hardened	0.80	...-070-0575	...-070-0575	...-070-2444
Stainless steel / Hardened	1.00	...-070-0576	...-070-0576	...-070-2445
Stainless steel / Hardened	1.20	...-070-0577	...-070-0577	...-070-2446
Stainless steel / Hardened	1.50	...-070-0579	...-070-0579	...-070-2447
Stainless steel / Hardened	1.80	...-070-0580	...-070-0580	...-070-2448
Stainless steel / Hardened	2.00	...-070-0581	...-070-0581	-
Stainless steel / Hardened	2.50	...-070-0583	...-070-0583	-
Stainless steel / Hard chrome-plated	0.30	...-070-0555	...-070-0555	-
Stainless steel / Hard chrome-plated	0.50	...-070-0556	...-070-0556	-
Stainless steel / Hard chrome-plated	0.80	...-070-0557	...-070-0557	-
Stainless steel / Hard chrome-plated	1.00	...-070-0558	...-070-0558	-
Stainless steel / Hard chrome-plated	1.20	...-070-0559	...-070-0559	-
Stainless steel / Hard chrome-plated	1.50	...-070-0560	...-070-0560	-
Stainless steel / Hard chrome-plated	1.80	...-070-0561	...-070-0561	-
Stainless steel / Hard chrome-plated	2.00	...-070-0562	...-070-0562	-
Stainless steel / Hard chrome-plated	2.50	...-070-0563	...-070-0563	-
Tungsten carbide	1.20	...-070-0524	...-070-0524	-
Tungsten carbide	1.50	...-070-0525	...-070-0525	-
Tungsten carbide	1.80	...-070-0526	...-070-0526	-
Tungsten carbide	2.00	...-070-2219	...-070-2219	-
Tungsten carbide	2.50	...-070-0527	...-070-0527	-
Plastic	0.30	...-070-0497	...-070-0497	-
Plastic	0.50	...-070-0499	...-070-0499	-
Plastic	0.65	...-070-0500	...-070-0500	-
Plastic	0.80	...-070-0501	...-070-0501	-
Plastic	1.00	...-070-0502	...-070-0502	-
Plastic	1.20	...-070-0503	...-070-0503	-

Subject to change

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Material needles

Hand-held spray guns, classified by material

		HS 25 HV1	HS 25 HV3	Mignon 3 HV3
Type no. (Please state type no. in front of order no.)	>	2583...	2587...	0853...
Material	**mm**			
Plastic	1.50	...-070-0505	...-070-0505	-
Plastic	1.80	...-070-0506	...-070-0506	-
Plastic	2.00	...-070-0507	...-070-0507	-
Plastic	2.50	...-070-0509	...-070-0509	-

Subject to change

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Hand-held spray guns, classified by size

		HS 25 HV1	HS 25 HV3	Mignon 3 HV3
Type no. (Please state type no. in front of order no.)	>	2583...	2587...	0853...
mm	**Material**			
0.20	Stainless steel	-	-	...-070-2315
0.20	Stainless steel / Hardened	-	-	...-070-2440
0.30	Stainless steel	...-070-0309	...-070-0309	...-070-2316
0.30	Stainless steel / Hardened	...-070-0573	...-070-0573	...-070-2441
0.30	Stainless steel / Hard chrome-plated	...-070-0555	...-070-0555	-
0.30	Plastic	...-070-0497	...-070-0497	-
0.50	Stainless steel	...-070-0310	...-070-0310	...-070-2317
0.50	Stainless steel / Protruding needle	...-070-1130	...-070-1130	...-070-2449
0.50	Stainless steel / Hardened	...-070-0574	...-070-0574	...-070-2442
0.50	Stainless steel / Hard chrome-plated	...-070-0556	...-070-0556	-
0.50	Plastic	...-070-0499	...-070-0499	-
0.65	Stainless steel	-	-	...-070-2318
0.65	Stainless steel / Protruding needle	-	-	...-070-2450
0.65	Stainless steel / Hardened	-	-	...-070-2443
0.65	Plastic	...-070-0500	...-070-0500	-
0.80	Stainless steel	...-070-0311	...-070-0311	...-070-2319
0.80	Stainless steel / Protruding needle	...-070-1131	...-070-1131	...-070-2451
0.80	Stainless steel / Hardened	...-070-0575	...-070-0575	...-070-2444
0.80	Stainless steel / Hard chrome-plated	...-070-0557	...-070-0557	-
0.80	Plastic	...-070-0501	...-070-0501	-
1.00	Stainless steel	...-070-0312	...-070-0312	...-070-2320
1.00	Stainless steel / Protruding needle	...-070-1132	...-070-1132	...-070-2452
1.00	Stainless steel / Hardened	...-070-0576	...-070-0576	...-070-2445
1.00	Stainless steel / Hard chrome-plated	...-070-0558	...-070-0558	-
1.00	Plastic	...-070-0502	...-070-0502	-
1.20	Stainless steel	...-070-0313	...-070-0313	...-070-2321
1.20	Stainless steel / Protruding needle	...-070-1133	...-070-1133	...-070-2453
1.20	Stainless steel / Hardened	...-070-0577	...-070-0577	...-070-2446
1.20	Stainless steel / Hard chrome-plated	...-070-0559	...-070-0559	-
1.20	Tungsten carbide	...-070-0524	...-070-0524	-
1.20	Plastic	...-070-0503	...-070-0503	-
1.50	Stainless steel	...-070-0315	...-070-0315	...-070-2322
1.50	Stainless steel / Protruding needle	...-070-1134	...-070-1134	...-070-2454
1.50	Stainless steel / Hardened	...-070-0579	...-070-0579	...-070-2447
1.50	Stainless steel / Hard chrome-plated	...-070-0560	...-070-0560	-
1.50	Tungsten carbide	...-070-0525	...-070-0525	-
1.50	Plastic	...-070-0505	...-070-0505	-
1.80	Stainless steel	...-070-0316	...-070-0316	...-070-2323
1.80	Stainless steel / Protruding needle	...-070-1135	...-070-1135	...-070-2455
1.80	Stainless steel / Hardened	...-070-0580	...-070-0580	...-070-2448
1.80	Stainless steel / Hard chrome-plated	...-070-0561	...-070-0561	-
1.80	Tungsten carbide	...-070-0526	...-070-0526	-
1.80	Kunstoff	...-070-0506	...-070-0506	-
2.00	Stainless steel	...-070-0317	...-070-0317	...-070-2324
2.00	Stainless steel / Protruding needle	...-070-1136	...-070-1136	-
2.00	Stainless steel / Hardened	...-070-0581	...-070-0581	-
2.00	Stainless steel / Hard chrome-plated	...-070-0562	...-070-0562	-

Subject to change

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Material needles

Hand-held spray guns, classified by size

		HS 25 HV1	HS 25 HV3	Mignon 3 HV3
Type no. (Please state type no. in front of order no.) >		2583...	2587...	0853...
mm	**Material**			
2.00	Tungsten carbide	...-070-2219	...-070-2219	-
2.00	Plastic	...-070-0507	...-070-0507	-
2.50	Stainless steel	...-070-0319	...-070-0319	...-070-2325
2.50	Stainless steel / Protruding needle	...-070-1205	...-070-1205	-
2.50	Stainless steel / Hardened	...-070-0583	...-070-0583	-
2.50	Stainless steel / Hard chrome-plated	...-070-0563	...-070-0563	-
2.50	Tungsten carbide	...-070-0527	...-070-0527	-
2.50	Plastic	...-070-0509	...-070-0509	-

Subject to change

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Automatic spray guns, classified by material

		A 12 HV1	RA 2 HV1	A 14 HV 3	RA 2 HV3	M 14 HV3
Type no. (Please state type no. in front of order no.)	>	1030...	0915...	1032...	0920...	2901...
Material	**mm**					
Aluminium / Hard coated	0.30	...-070-1294	-	...-070-1294	-	-
Aluminium / Hard coated	0.50	...-070-1295	-	...-070-1295	-	-
Aluminium / Hard coated	0.80	...-070-1296	-	...-070-1296	-	-
Aluminium / Hard coated	1.00	...-070-1297	-	...-070-1297	-	-
Aluminium / Hard coated	1.20	...-070-1298	-	...-070-1298	-	-
Aluminium / Hard coated	1.50	...-070-1299	-	...-070-1299	-	-
Aluminium / Hard coated	1.80	...-070-1300	-	...-070-1300	-	-
Aluminium / Hard coated	2.00	...-070-1301	-	...-070-1301	-	-
Aluminium / Hard coated	2.20	...-070-1302	-	...-070-1302	-	-
Aluminium / Hard coated	2.50	...-070-1303	-	...-070-1303	-	-
Stainless steel	0.20	-	-	-	-	...-070-1350
Stainless steel	0.30	...-070-0923	...-070-1353	...-070-0923	...-070-1353	...-070-0320
Stainless steel	0.50	...-070-0281	...-070-0718	...-070-0281	...-070-0718	...-070-0321
Stainless steel	0.65	-	-	-	-	...-070-0322
Stainless steel	0.80	...-070-0283	...-070-0719	...-070-0283	...-070-0719	...-070-0323
Stainless steel	1.00	...-070-0284	...-070-0720	...-070-0284	...-070-0720	...-070-0324
Stainless steel	1.20	...-070-0285	...-070-0721	...-070-0285	...-070-0721	...-070-0325
Stainless steel	1.50	...-070-0286	...-070-0723	...-070-0286	...-070-0723	...-070-0326
Stainless steel	1.80	...-070-0287	...-070-0724	...-070-0287	...-070-0724	...-070-0327
Stainless steel	2.00	...-070-0288	...-070-0725	...-070-0288	...-070-0725	...-070-2246
Stainless steel	2.20	...-070-0924	...-070-0269	...-070-0924	...-070-0269	-
Stainless steel	2.50	...-070-0289	...-070-0726	...-070-0289	...-070-0726	-
Stainless steel / Protruding needle, hardened	0.50	-	...-070-1762	-	...-070-1762	-
Stainless steel / Protruding needle, hardened	0.80	-	...-070-1763	-	...-070-1763	-
Stainless steel / Protruding needle, hardened	1.00	-	...-070-1764	-	...-070-1764	-
Stainless steel / Protruding needle, hardened	1.20	-	...-070-1765	-	...-070-1765	-
Stainless steel / Protruding needle, hardened	1.50	-	...-070-1767	-	...-070-1767	-
Stainless steel / Protruding needle, hardened	1.80	-	...-070-1768	-	...-070-1768	-
Stainless steel / Protruding needle, hardened	2.00	-	...-070-1769	-	...-070-1769	-
Stainless steel / Protruding needle, hardened	2.50	-	...-070-1770	-	...-070-1770	-
Stainless steel / Protruding needle, hard chrome-plated	0.50	-	...-070-1753	-	...-070-1753	-
Stainless steel / Protruding needle, hard chrome-plated	0.80	-	...-070-1754	-	...-070-1754	-
Stainless steel / Protruding needle, hard chrome-plated	1.00	-	...-070-1755	-	...-070-1755	-
Stainless steel / Protruding needle, hard chrome-plated	1.20	-	...-070-1756	-	...-070-1756	-
Stainless steel / Protruding needle, hard chrome-plated	1.50	-	...-070-1758	-	...-070-1758	-
Stainless steel / Protruding needle, hard chrome-plated	1.80	-	...-070-1759	-	...-070-1759	-
Stainless steel / Protruding needle, hard chrome-plated	2.00	-	...-070-1760	-	...-070-1760	-
Stainless steel / Protruding needle, hard chrome-plated	2.50	-	...-070-1761	-	...-070-1761	-
Stainless steel / Protruding needle	0.30	-	...-070-1601	-	...-070-1601	-
Stainless steel / Protruding needle	0.50	...-070-0820	...-070-0528	...-070-0820	...-070-0528	-
Stainless steel / Protruding needle	0.65	-	-	-	-	-
Stainless steel / Protruding needle	0.80	...-070-0821	...-070-0529	...-070-0821	...-070-0529	-
Stainless steel / Protruding needle	1.00	...-070-0822	...-070-0530	...-070-0822	...-070-0530	-
Stainless steel / Protruding needle	1.20	...-070-0823	...-070-0531	...-070-0823	...-070-0531	-
Stainless steel / Protruding needle	1.50	...-070-0825	...-070-0533	...-070-0825	...-070-0533	-
Stainless steel / Protruding needle	1.80	...-070-0826	...-070-0534	...-070-0826	...-070-0534	-
Stainless steel / Protruding needle	2.00	...-070-0827	...-070-0535	...-070-0827	...-070-0535	-
Stainless steel / Protruding needle	2.50	...-070-1206	...-070-1204	...-070-1206	...-070-1204	-
Stainless steel / Hardened	0.20	-	-	-	-	...-070-1667
Stainless steel / Hardened	0.30	...-070-1207	...-070-1400	...-070-1207	...-070-1400	...-070-1668
Stainless steel / Hardened	0.50	...-070-1208	...-070-1401	...-070-1208	...-070-1401	...-070-1669

Subject to change

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Material needles

Automatic spray guns, classified by material

		A 12 HV1	RA 2 HV1	A 14 HV 3	RA 2 HV3	M 14 HV3
Type no. (Please state type no. in front of order no.)	>	1030...	0915...	1032...	0920...	2901...
Material	**mm**					
Stainless steel / Hardened	0.65	-	-	-	-	...-070-1670
Stainless steel / Hardened	0.80	...-070-1211	...-070-1402	...-070-1211	...-070-1402	...-070-1671
Stainless steel / Hardened	1.00	...-070-1212	...-070-1403	...-070-1212	...-070-1403	...-070-1672
Stainless steel / Hardened	1.20	...-070-1213	...-070-1404	...-070-1213	...-070-1404	...-070-1673
Stainless steel / Hardened	1.50	...-070-1214	...-070-1406	...-070-1214	...-070-1406	...-070-1674
Stainless steel / Hardened	1.80	...-070-1215	...-070-1407	...-070-1215	...-070-1407	...-070-1675
Stainless steel / Hardened	2.00	...-070-1216	...-070-1408	...-070-1216	...-070-1408	-
Stainless steel / Hardened	2.20	...-070-1217	...-070-1409	...-070-1217	...-070-1409	-
Stainless steel / Hardened	2.50	...-070-1218	...-070-1410	...-070-1218	...-070-1410	-
Stainless steel / Hard chrome-plated	0.30	...-070-1368	...-070-1389	...-070-1368	...-070-1389	-
Stainless steel / Hard chrome-plated	0.50	...-070-1192	...-070-1390	...-070-1192	...-070-1390	-
Stainless steel / Hard chrome-plated	0.80	...-070-1191	...-070-1391	...-070-1191	...-070-1391	-
Stainless steel / Hard chrome-plated	1.00	...-070-1193	...-070-1392	...-070-1193	...-070-1392	-
Stainless steel / Hard chrome-plated	1.20	...-070-1314	...-070-1393	...-070-1314	...-070-1393	-
Stainless steel / Hard chrome-plated	1.50	...-070-1363	...-070-1395	...-070-1363	...-070-1395	-
Stainless steel / Hard chrome-plated	1.80	...-070-1364	...-070-1396	...-070-1364	...-070-1396	-
Stainless steel / Hard chrome-plated	2.00	...-070-1365	...-070-1397	...-070-1365	...-070-1397	-
Stainless steel / Hard chrome-plated	2.20	...-070-1366	...-070-1398	...-070-1366	...-070-1398	-
Stainless steel / Hard chrome-plated	2.50	...-070-1367	...-070-1399	...-070-1367	...-070-1399	-
Tungsten carbide	1.20	...-070-0853	...-070-0647	...-070-0853	...-070-0647	-
Tungsten carbide	1.50	...-070-0854	...-070-0648	...-070-0854	...-070-0648	-
Tungsten carbide	1.80	...-070-0855	...-070-0649	...-070-0855	...-070-0649	-
Tungsten carbide	2.00	...-070-2217	...-070-2221	...-070-2217	...-070-2221	-
Tungsten carbide	2.20	...-070-2218	...-070-2222	...-070-2218	...-070-2222	-
Tungsten carbide	2.50	...-070-0856	...-070-0650	...-070-0856	...-070-0650	-
Plastic	0.30	...-070-2148	-	...-070-2148	-	...-070-2370
Plastic	0.50	...-070-2150	-	...-070-2150	-	...-070-2379
Plastic	0.80	...-070-2152	-	...-070-2152	-	...-070-2380
Plastic	1.00	...-070-2153	-	...-070-2153	-	...-070-1618
Plastic	1.20	...-070-2154	-	...-070-2154	-	...-070-2381
Plastic	1.50	...-070-2156	-	...-070-2156	-	...-070-2382
Plastic	1.80	...-070-2157	-	...-070-2157	-	...-070-2383
Plastic	2.00	...-070-2158	-	...-070-2158	-	-
Plastic	2.20	...-070-2159	-	...-070-2159	-	-
Plastic	2.50	...-070-2160	-	...-070-2160	-	-

Subject to change

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Automatic spray guns, classified by size

		A 12 HV1	RA 2 HV1	A 14 HV 3	RA 2 HV3	M 14 HV3
Type no. (Please state type no. in front of order no.)	>	1030...	0915...	1032...	0920...	2901...
mm	**Material**					
0.20	Stainless steel	-	-	-	-	...-070-1350
0.20	Stainless steel / Hardened	-	-	-	-	...-070-1667
0.30	Aluminium / Hard coated	...-070-1294	-	...-070-1294	-	-
0.30	Stainless steel	...-070-0923	...-070-1353	...-070-0923	...-070-1353	...-070-0320
0.30	Stainless steel / Protruding needle	-	...-070-1601	-	...-070-1601	-
0.30	Stainless steel / Hardened	...-070-1207	...-070-1400	...-070-1207	...-070-1400	...-070-1668
0.30	Stainless steel / Hard chrome-plated	...-070-1368	...-070-1389	...-070-1368	...-070-1389	-
0.30	Plastic	...-070-2148	-	...-070-2148	-	...-070-2370
0.50	Aluminium / Hard coated	...-070-1295	-	...-070-1295	-	-
0.50	Stainless steel	...-070-0281	...-070-0718	...-070-0281	...-070-0718	...-070-0321
0.50	Stainless steel / Protruding needle, hardened	-	...-070-1762	-	...-070-1762	-
0.50	Stainless steel / Protruding needle, hard chrome-plated	-	...-070-1753	-	...-070-1753	-
0.50	Stainless steel / Protruding needle	...-070-0820	...-070-0528	...-070-0820	...-070-0528	-
0.50	Stainless steel / Hardened	...-070-1208	...-070-1401	...-070-1208	...-070-1401	...-070-1669
0.50	Stainless steel / Hard chrome-plated	...-070-1192	...-070-1390	...-070-1192	...-070-1390	-
0.50	Plastic	...-070-2150	-	...-070-2150	-	...-070-2379
0.65	Stainless steel	-	-	-	-	...-070-0322
0.65	Stainless steel / Protruding needle	-	-	-	-	-
0.65	Stainless steel / Hardened	-	-	-	-	...-070-1670
0.80	Aluminium / Hard coated	...-070-1296	-	...-070-1296	-	-
0.80	Stainless steel	...-070-0283	...-070-0719	...-070-0283	...-070-0719	...-070-0323
0.80	Stainless steel / Protruding needle, hardened	-	...-070-1763	-	...-070-1763	-
0.80	Stainless steel / Protruding needle, hard chrome-plated	-	...-070-1754	-	...-070-1754	-
0.80	Stainless steel / Protruding needle	...-070-0821	...-070-0529	...-070-0821	...-070-0529	-
0.80	Stainless steel / Hardened	...-070-1211	...-070-1402	...-070-1211	...-070-1402	...-070-1671
0.80	Stainless steel / Hard chrome-plated	...-070-1191	...-070-1391	...-070-1191	...-070-1391	-
0.80	Plastic	...-070-2152	-	...-070-2152	-	...-070-2380
1.00	Aluminium / Hard coated	...-070-1297	-	...-070-1297	-	-
1.00	Stainless steel	...-070-0284	...-070-0720	...-070-0284	...-070-0720	...-070-0324
1.00	Stainless steel / Protruding needle, hardened	-	...-070-1764	-	...-070-1764	-
1.00	Stainless steel / Protruding needle, hard chrome-plated	-	...-070-1755	-	...-070-1755	-
1.00	Stainless steel / Protruding needle	...-070-0822	...-070-0530	...-070-0822	...-070-0530	-
1.00	Stainless steel / Hardened	...-070-1212	...-070-1403	...-070-1212	...-070-1403	...-070-1672
1.00	Stainless steel / Hard chrome-plated	...-070-1193	...-070-1392	...-070-1193	...-070-1392	-
1.00	Plastic	...-070-2153	-	...-070-2153	-	...-070-1618
1.20	Aluminium / Hard coated	...-070-1298	-	...-070-1298	-	-
1.20	Stainless steel	...-070-0285	...-070-0721	...-070-0285	...-070-0721	...-070-0325
1.20	Stainless steel / Protruding needle, hardened	-	...-070-1765	-	...-070-1765	-
1.20	Stainless steel / Protruding needle, hard chrome-plated	-	...-070-1756	-	...-070-1756	-
1.20	Stainless steel / Protruding needle	...-070-0823	...-070-0531	...-070-0823	...-070-0531	-
1.20	Stainless steel / Hardened	...-070-1213	...-070-1404	...-070-1213	...-070-1404	...-070-1673
1.20	Stainless steel / Hard chrome-plated	...-070-1314	...-070-1393	...-070-1314	...-070-1393	-
1.20	Tungsten carbide	...-070-0853	...-070-0647	...-070-0853	...-070-0647	-
1.20	Plastic	...-070-2154	-	...-070-2154	-	...-070-2381
1.50	Aluminium / Hard coated	...-070-1299	-	...-070-1299	-	-
1.50	Stainless steel	...-070-0286	...-070-0723	...-070-0286	...-070-0723	...-070-0326
1.50	Stainless steel / Protruding needle, hardened	-	...-070-1767	-	...-070-1767	-
1.50	Stainless steel / Protruding needle, hard chrome-plated	-	...-070-1758	-	...-070-1758	-
1.50	Stainless steel / Protruding needle	...-070-0825	...-070-0533	...-070-0825	...-070-0533	-

Subject to change

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Automatic spray guns, classified by size

		A 12 HV1	RA 2 HV1	A 14 HV 3	RA 2 HV3	M 14 HV3
Type no. (Please state type no. in front of order no.) >		1030...	0915...	1032...	0920...	2901...
mm	**Material**					
1.50	Stainless steel / Hardened	...-070-1214	...-070-1406	...-070-1214	...-070-1406	...-070-1674
1.50	Stainless steel / Hard chrome-plated	...-070-1363	...-070-1395	...-070-1363	...-070-1395	-
1.50	Tungsten carbide	...-070-0854	...-070-0648	...-070-0854	...-070-0648	-
1.50	Plastic	...-070-2156	-	...-070-2156	-	...-070-2382
1.80	Aluminium / Hard coated	...-070-1300	-	...-070-1300	-	-
1.80	Stainless steel	...-070-0287	...-070-0724	...-070-0287	...-070-0724	...-070-0327
1.80	Stainless steel / Protruding needle, hardened	-	...-070-1768	-	...-070-1768	-
1.80	Stainless steel / Protruding needle, hard chrome-plated	-	...-070-1759	-	...-070-1759	-
1.80	Stainless steel / Protruding needle	...-070-0826	...-070-0534	...-070-0826	...-070-0534	-
1.80	Stainless steel / Hardened	...-070-1215	...-070-1407	...-070-1215	...-070-1407	...-070-1675
1.80	Stainless steel / Hard chrome-plated	...-070-1364	...-070-1396	...-070-1364	...-070-1396	-
1.80	Tungsten carbide	...-070-0855	...-070-0649	...-070-0855	...-070-0649	-
1.80	Plastic	...-070-2157	-	...-070-2157	-	...-070-2383
2.00	Aluminium / Hard coated	...-070-1301	-	...-070-1301	-	-
2.00	Stainless steel	...-070-0288	...-070-0725	...-070-0288	...-070-0725	...-070-2246
2.00	Stainless steel / Protruding needle, hardened	-	...-070-1769	-	...-070-1769	-
2.00	Stainless steel / Protruding needle, hard chrome-plated	-	...-070-1760	-	...-070-1760	-
2.00	Stainless steel / Protruding needle	...-070-0827	...-070-0535	...-070-0827	...-070-0535	-
2.00	Stainless steel / Hardened	...-070-1216	...-070-1408	...-070-1216	...-070-1408	-
2.00	Stainless steel / Hard chrome-plated	...-070-1365	...-070-1397	...-070-1365	...-070-1397	-
2.00	Tungsten carbide	...-070-2217	...-070-2221	...-070-2217	...-070-2221	-
2.00	Plastic	...-070-2158	-	...-070-2158	-	-
2.20	Aluminium / Hard coated	...-070-1302	-	...-070-1302	-	-
2.20	Stainless steel	...-070-0924	...-070-0269	...-070-0924	...-070-0269	-
2.20	Stainless steel / Hardened	...-070-1217	...-070-1409	...-070-1217	...-070-1409	-
2.20	Stainless steel / Hard chrome-plated	...-070-1366	...-070-1398	...-070-1366	...-070-1398	-
2.20	Tungsten carbide	...-070-2218	...-070-2222	...-070-2218	...-070-2222	-
2.20	Plastic	...-070-2159	-	...-070-2159	-	-
2.50	Aluminium / Hard coated	...-070-1303	-	...-070-1303	-	-
2.50	Stainless steel	...-070-0289	...-070-0726	...-070-0289	...-070-0726	-
2.50	Stainless steel / Protruding needle, hardened	-	...-070-1770	-	...-070-1770	-
2.50	Stainless steel / Protruding needle, hard chrome-plated	-	...-070-1761	-	...-070-1761	-
2.50	Stainless steel / Protruding needle	...-070-1206	...-070-1204	...-070-1206	...-070-1204	-
2.50	Stainless steel / Hardened	...-070-1218	...-070-1410	...-070-1218	...-070-1410	-
2.50	Stainless steel / Hard chrome-plated	...-070-1367	...-070-1399	...-070-1367	...-070-1399	-
2.50	Tungsten carbide	...-070-0856	...-070-0650	...-070-0856	...-070-0650	-
2.50	Plastic	...-070-2160	-	...-070-2160	-	-

Subject to change

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Hand-held spray guns		**KS 1**
Type no. (please state type number before order no.)	>	0700...
Stainless steel, butted		...070-1683
Stainless steel, with stainless steel ball		...070-2300
Stainless steel, with tungsten carbide ball		...070-0777
Stainless steel, butted, with needle bolt		...070-1685
Stainless steel, with stainless steel ball, with needle bolt		...070-2301
Stainless steel, with tungsten carbide ball, with needle bolt		...070-0852
Automatic spray guns		**KAA 1300**
Type no. (please state type number before order no.)	>	1320...
Stainless steel, butted		...040-1387
Stainless steel, hard chrome-plated, butted		...040-1388
Stainless steel, hard chrome-plated, with tungsten carbide ball		...070-0803
Stainless steel, with tungsten carbide ball		...070-0804

Subject to change

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Hand-held spray guns	**Duo H**	**Duo H**		
	Horn air	Slot air		
Type no. (please state type number before order no.) >	3200...	3210...		
Stainless steel, with tungsten carbide ball	...070-0775	...070-0777		
Stainless steel, with tungsten carbide ball, with needle bolt	...070-0779	...070-0780		
Automatic spray guns	**Duo A 2**	**Duo A 2**	**Duo RA 2**	**Duo RA 2**
	Horn air	Slot air	Horn air	Slot air
Type no. (please state type number before order no.) >	3220...	3230...	3140...	3141...
Stainless steel, with tungsten carbide ball	...070-1973	...070-1970	...070-2250	...070-1315

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Cup type		HS 25	Perfekt 4	Mignon 3	Dekor	Rasant	Equi-pressure	Gravity	
Suction cup	**Capacity**								**Order no.**
Aluminium, polished	1000 ml					x			5611-090-2398
	1000 ml	x	x						5613-090-0366
	750 ml	x	x						5612-090-0365
Plastic	600 ml	x	x						5615-090-0367
Glass	20 ml				x				5620-080-0483
Pressure cup	**Capacity**								**Order no.**
Aluminium, polished	2000 ml						x		0506-090-1390
	1000 ml						x		0506-090-0396
	750 ml							x	0502-090-1348
	500 ml							x	0502-090-0370
	250 ml							x	0502-090-1350
Gravity cup UNI	**Capacity**								**Order no.**
Aluminium, polished	1000 ml	x	x						5501-090-0356
	750 ml	x	x						5501-080-0553
	500 ml	x	x						5501-090-0354
	250 ml			x					5501-080-3168
	250 ml	x	x						5501-090-0353
	120 ml			x					5501-080-3169
	40 ml				x				5501-090-0107
Copper, nickel-plated	500 ml	x	x						5504-090-0357
	40 ml				x				5504-090-0106
Plastic	500 ml	x	x						5507-090-0371
	300 ml			x					5507-030-2980
	125 ml			x					5507-080-3171
	65 ml			x					5507-080-3192
Brass, nickel-plated	10 ml				x				5504-090-0105
	3 ml				x				5504-090-0104
	1 ml				x				5504-090-0103
Gravity cup NORMA	**Capacity**								**Order no.**
Aluminium, polished	500 ml	x	x						5502-090-0360
	170 ml	x	x						5502-090-0359
Brass, nickel-plated	500 ml	x	x						5505-090-0362
	250 ml	x	x						5505-090-0361
	65 ml			x					5505-080-3170

UNI **NORMA**

Subject to change

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Nozzle extensions

Nozzle extensions are available in various sizes for different handheld and automatic spray guns.

The size required generally depends on the thread size of the nozzle system. Please make a note of the appropriate connection thread.

The lengths listed in the chart are standard lengths. Intermediate lengths and longer lengths are available on request. In the case of longer nozzles than those listed in the chart, the external dimensions will differ, as the external tubes need to be bigger and additional reinforcements and needle centering devices need to be fitted.

Please always specify the following when ordering:

Spray gun type

Article no. of extension

Spraying mode

Nozzle borehole

Desired length A

Article no.	Length, dimension "A" in mm					
	100	200	300	400	500	1000
090-1640	+	+	-	-	-	-
090-1643	+	+	+	-	-	-
090-1641	+	+	+	-	-	-
090-1667	+	+	+	-	-	-
090-1707	+	+	+	-	-	-
090-1708	+	+	+	-	-	-
090-1709	+	+	+	-	-	-
090-1710	+	+	+	-	-	-
090-1854	+	+	+	-	-	-
090-1855	+	+	+	-	-	-
090-1929	-	+	+	-	-	-
090-1951	-	+	+	-	+	-
090-1952	-	+	+	-	+	-
090-1953	-	+	+	-	+	-
090-1954	-	+	+	-	+	-
090-1955	-	+	+	-	+	-
090-2111	-	+	+	-	+	-
090-2196	-	-	+	-	+	+
090-2197	-	-	+	-	+	+
090-2198	-	-	+	-	+	+
090-1889	-	-	+	-	+	+
090-2326	-	-	+	-	+	+
090-2313	-	-	+	-	+	+
090-2314	-	-	+	-	+	+
090-2316	-	-	+	-	+	+
090-2161	-	+	+	-	+	-
090-2349	-	+	+	-	+	-
090-1775	+	+	-	-	-	-
090-1781	+	+	+	-	-	-
090-1786	-	+	+	-	+	-
090-1818	-	+	+	-	+	-
090-1819	-	+	+	-	+	-
090-1820	-	+	+	-	+	-
090-1821	-	+	+	-	+	-
090-1822	-	+	+	-	+	-
090-1828	-	+	+	-	+	-
090-1829	-	+	+	-	+	-
090-1830	-	+	+	-	+	-
090-1848	-	+	+	-	+	-

Subject to change

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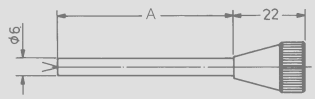
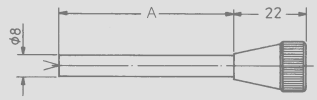
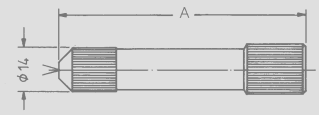
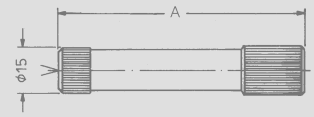
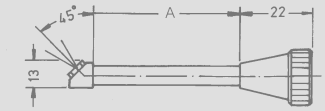
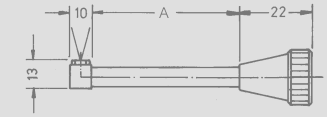
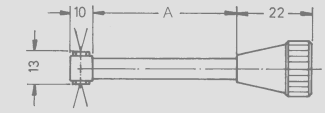
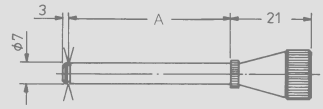
Extensions for Mikro

Connection thread M 14 x 0,75

	Article no.	Flat jet	Circular jet	Rotary jet	Radial jet	Available nozzle sizes in mm																
						0.2	0.3	0.5	0.65	0.8	1.0	1.2	1.5	1.8	2.0	2.2	2.5	3.0	3.5	4.5	6.0
	090-1640		+			+	+	+		+											
	090-1641		+	+			+	+		+	+	+									
	090-1643		+				+	+	+	+	+	+	+	+							
	090-1667		+	+			+	+	+	+	+	+	+	+							
	090-1707		+			+	+	+		+											
	090-1708		+			+	+	+		+											
	090-1709		+			+	+	+		+											
	090-1710				+										Radial jet						

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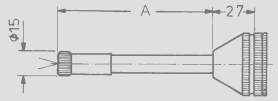
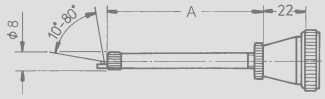
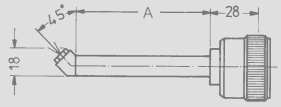
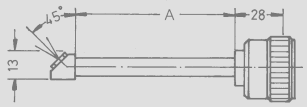
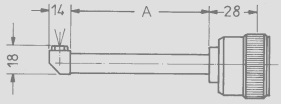
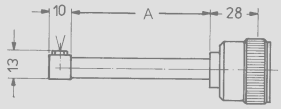
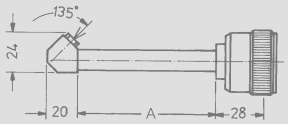
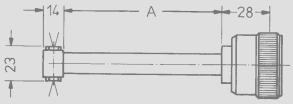
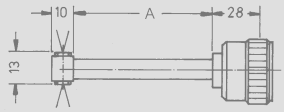
Subject to change

Extensions for Mignon
Connection thread M 24 x 1

	Article no.	Flat jet	Circular jet	Rotary jet	Radial jet	Available nozzle sizes in mm																
						0.2	0.3	0.5	0.65	0.8	1.0	1.2	1.5	1.8	2.0	2.2	2.5	3.0	3.5	4.5	6.0
	090-1775		+			+	+	+		+											
	090-1781			+						+	+	+	+	+							
			+				+	+		+	+	+	+	+							
	090-1786			+						+	+	+	+	+	+		+				
			+				+	+	+	+	+	+	+	+	+		+				
	090-1848		+				+	+	+	+	+	+									
	090-1818		+			+	+	+		+	+	+	+	+							
	090-1828		+			+	+	+		+											
	090-1819		+			+	+	+		+	+	+	+	+							
	090-1829		+			+	+	+		+											
	090-1820		+			+	+	+		+	+	+	+	+							
	090-1821		+			+	+	+		+	+	+	+	+							
	090-1830		+			+	+	+		+											

Subject to change

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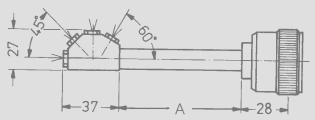
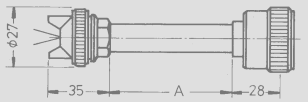
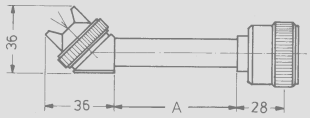
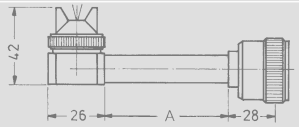
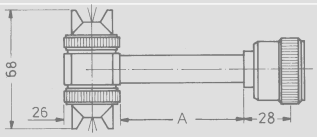
Extensions for Mignon
Connection thread M 24 x 1

	Article no.	Flat jet	Circular jet	Rotary jet	Radial jet	Available nozzle sizes in mm															
						0.2	0.3	0.5	0.65	0.8	1.0	1.2	1.5	1.8	2.0	2.2	2.5	3.0	3.5	4.5	6.0
	090-1822		+			+	+	+		+	+	+	+	+							
	090-1836	+	+						+	+	+	+	+	+							
	090-1837	+	+						+	+	+	+	+	+							
	090-1839	+	+						+	+	+	+	+	+							
	090-1840	+	+						+	+	+	+	+	+							

Subject to change

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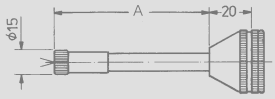
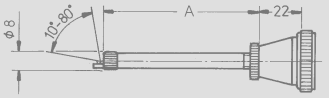
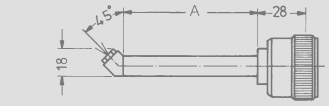
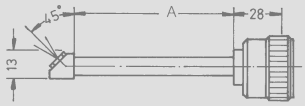
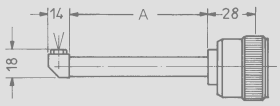
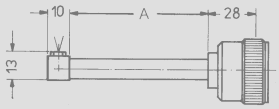
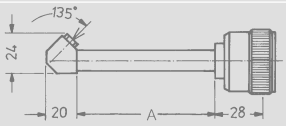
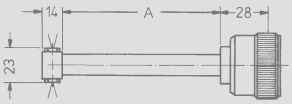
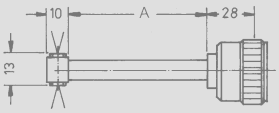
Extensions for Mikro

Connection thread M 24 x 1

	Article no.	Flat jet	Circular jet	Rotary jet	Radial jet	Available nozzle sizes in mm																
						0.2	0.3	0.5	0.65	0.8	1.0	1.2	1.5	1.8	2.0	2.2	2.5	3.0	3.5	4.5	6.0
	090-1775		+			+	+	+		+											
	090-1781			+						+	+	+									
			+				+	+		+	+	+									
	090-1786			+						+	+	+	+	+							
			+				+	+	+	+	+	+	+	+							
	090-1848		+				+	+	+	+	+	+									
	090-1818		+			+	+	+		+	+	+	+	+							
	090-1828		+			+	+	+		+											
	090-1819		+			+	+	+		+	+	+	+	+							
	090-1829		+			+	+	+		+											
	090-1820		+			+	+	+		+	+	+	+	+							
	090-1821		+			+	+	+		+	+	+	+								
	090-1830		+			+	+	+		+											

Subject to change

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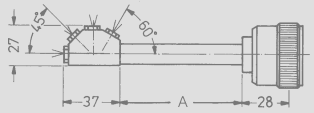
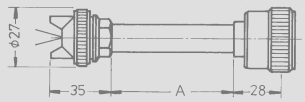
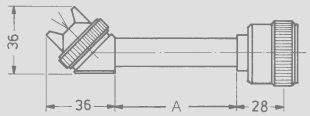
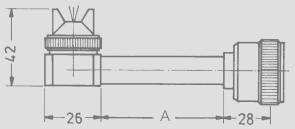
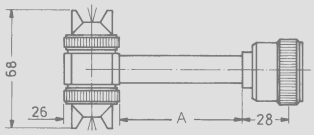
Extensions for Mikro

Connection thread M 24 x 1

	Article no.	Flat jet	Circular jet	Rotary jet	Radial jet	Available nozzle sizes in mm															
						0.2	0.3	0.5	0.65	0.8	1.0	1.2	1.5	1.8	2.0	2.2	2.5	3.0	3.5	4.5	6.0
	090-1822		+			+	+	+		+	+	+									
	090-1836	+	+						+	+	+	+									
	090-1837	+	+						+	+	+	+									
	090-1839	+	+						+	+	+	+									
	090-1840	+	+						+	+	+	+									

Subject to change

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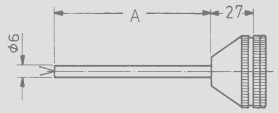
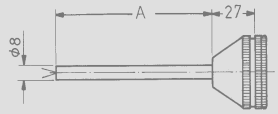
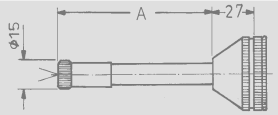
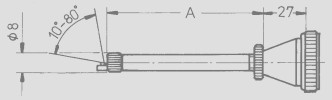
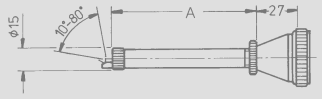
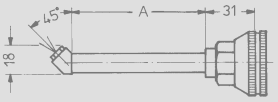
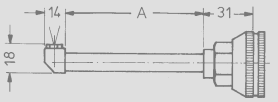
Extensions for HS 25, Perfekt

Connection thread M 36 x 1

	Article no.	Flat jet	Circular jet	Rotary jet	Radial jet	Available nozzle sizes in mm																
						0.2	0.3	0.5	0.65	0.8	1.0	1.2	1.5	1.8	2.0	2.2	2.5	3.0	3.5	4.5	6.0
	090-1854		+			+	+	+		+											
	090-1855			+						+	+	+	+	+							
			+				+	+		+	+	+	+	+	+						
	090-1929			+						+	+	+	+	+	+		+				
			+				+	+	+	+	+	+	+	+	+		+				
	090-2161		+				+	+	+	+	+	+									
	090-2349		+					+		+	+	+	+	+	+		+				
	090-1951		+			+	+	+		+	+	+	+	+	+		+				
	090-1952		+			+	+	+		+	+	+	+	+	+		+				
	090-2111		+			+	+	+		+											
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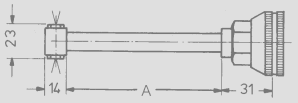
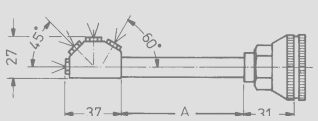
	090-1954		+			+	+	+		+	+	+	+	+	+						
	090-1955		+			+	+	+		+	+	+	+	+							

Subject to change

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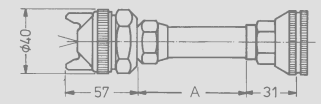
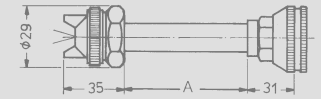
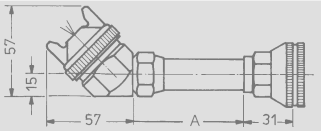
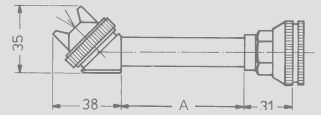
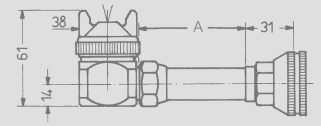
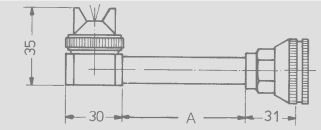
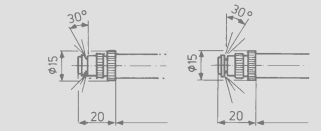
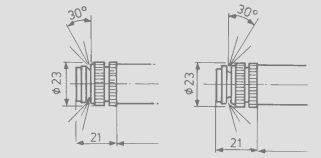
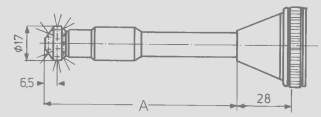
Extensions for HS 25, Perfekt
Connection thread M 36 x 1

	Article no.	Flat jet	Circular jet	Rotary jet	Radial jet	Available nozzle sizes in mm																
						0.2	0.3	0.5	0.65	0.8	1.0	1.2	1.5	1.8	2.0	2.2	2.5	3.0	3.5	4.5	6.0
	090-2196	+	+	+				+		+	+	+	+	+	+	+	+	+	+	+	+
	090-2313	+	+						+	+	+	+	+	+							
	090-2197	+	+	+				+		+	+	+	+	+	+	+	+	+	+	+	+
	090-2314	+	+						+	+	+	+	+	+							
	090-2198	+	+	+				+		+	+	+	+	+	+	+	+	+	+	+	+
	090-2316	+	+						+	+	+	+	+	+							
	090-1889				+					Radial jet											
	090-1889				+					Radial jet											
	090-1223				+					Radial jet											
	090-1223				+					Radial jet											
	090-2326									Golf-ball jet											

Subject to change

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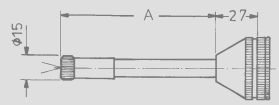
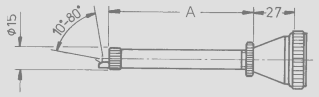
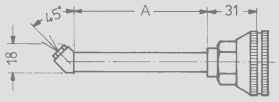
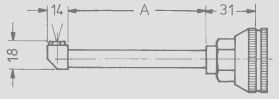
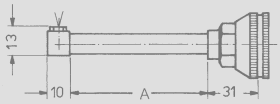
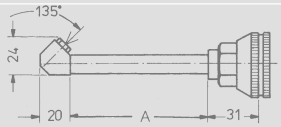
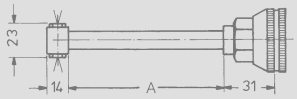
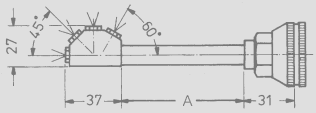
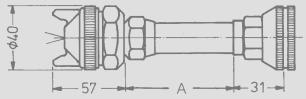
Extensions for A 7, A 10
Connection thread M 36 x 1

	Article no.	Flat jet	Circular jet	Rotary jet	Radial jet	Available nozzle sizes in mm																
						0.2	0.3	0.5	0.65	0.8	1.0	1.2	1.5	1.8	2.0	2.2	2.5	3.0	3.5	4.5	6.0
	090-1854		+							+											
	090-1855			+						+	+	+	+	+							
			+							+	+	+	+	+	+		+				
	090-1929			+						+	+	+	+	+	+		+				
			+					+	+	+	+	+	+	+	+		+				
	090-2349		+					+		+	+	+	+	+	+		+				
	090-1951		+					+		+	+	+	+	+	+		+				
	090-1952		+					+		+	+	+	+	+	+		+				
	090-2111		+					+		+											
	090-1953		+					+		+	+	+	+	+	+		+				
	090-1954		+					+		+	+	+	+	+	+						
	090-1955		+					+		+	+	+	+	+							
	090-2196	+	+	+				+		+	+	+	+	+	+	+	+	+	+	+	+

Subject to change

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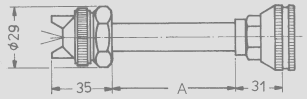
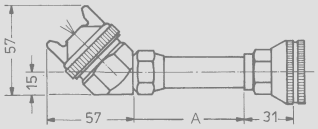
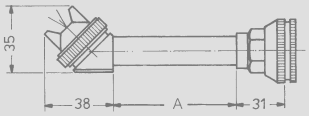
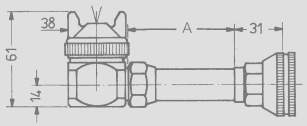
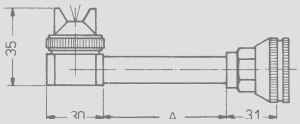
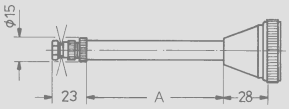
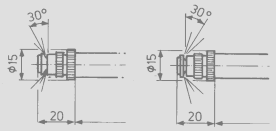
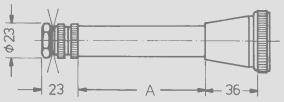
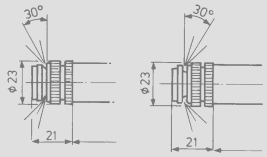
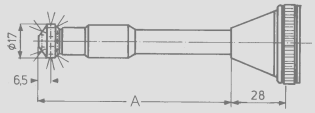
Extensions for A 7, A 10
Connection thread M 36 x 1

	Article no.	Flat jet	Circular jet	Rotary jet	Radial jet	Available nozzle sizes in mm															
						0.2	0.3	0.5	0.65	0.8	1.0	1.2	1.5	1.8	2.0	2.2	2.5	3.0	3.5	4.5	6.0
	090-2313	+	+						+	+	+	+	+	+							
	090-2197	+	+	+				+		+	+	+	+	+	+	+	+	+	+	+	+
	090-2314	+	+						+	+	+	+	+	+							
	090-2198	+	+	+				+		+	+	+	+	+	+	+	+	+	+	+	+
	090-2316	+	+						+	+	+	+	+	+							
	090-1889				+							Radial jet									
	090-1889				+							Radial jet									
	090-1223				+							Radial jet									
	090-1223				+							Radial jet									
	090-2326											Golf-ball jet									

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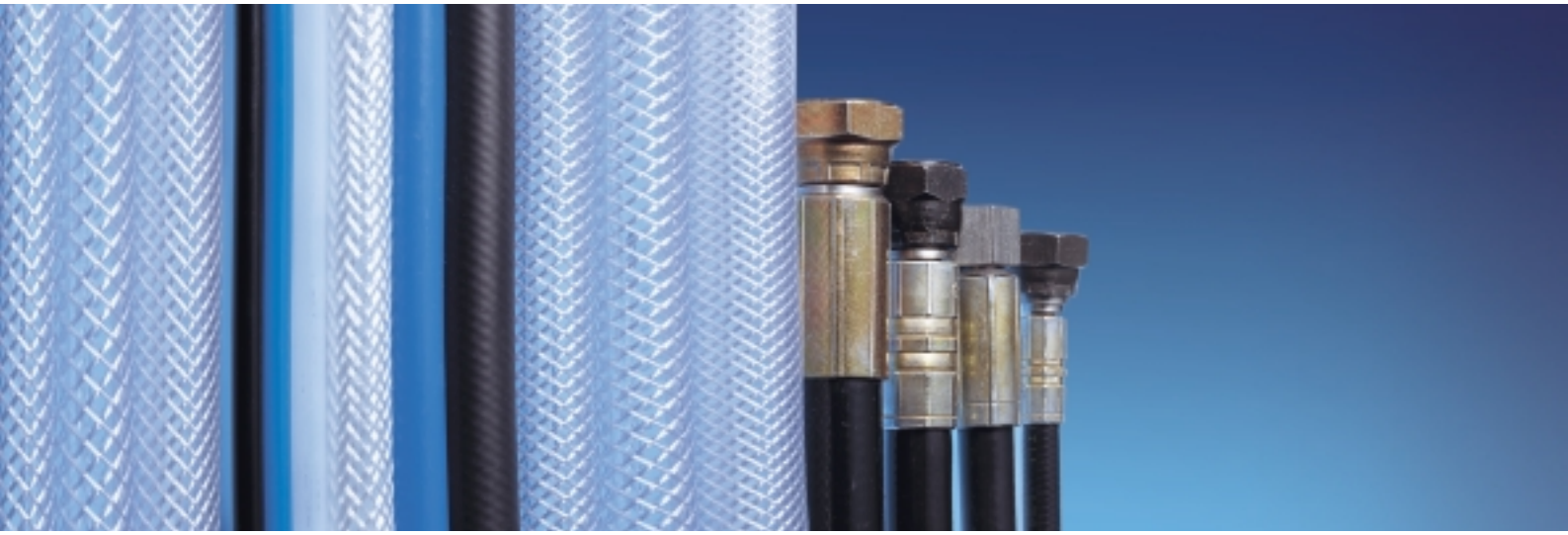

Subject to change

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Material		NW/mm	L/m	bar/max.	Colour	Sheath
Order no.						
PA / PUR	4	0.5	340	Black	G1/4 IG" stainless steel	110-0034
PA / PUR	4	0.5	340	Black	G1/4 IG" steel, galv.	110-0053
PA / PUR	4	1.0	340	Black	G1/4 IG" stainless steel	110-0006
PA / PUR	4	1.0	240	Black	G1/4 IG" steel, galv.	110-0075
PA / PUR	4	2.0	340	Black	G1/4 IG" stainless steel	110-0036
PA / PUR	4	3.0	340	Black	G1/4 IG" stainless steel	110-0037
PA / PUR	4	5.0	340	Black	G1/4 IG" stainless steel	110-0038
PA / PUR	4	7.5	340	Black	G1/4 IG" stainless steel	110-0017
PA / PUR	4	10.0	340	Black	G1/4 IG" stainless steel	110-0039
PA / PUR	4	25.0	340	Black	G1/4 IG" steel, galv.	110-0059
PA / PUR	6	0.5	310	Black	G1/4 IG" stainless steel	110-0040
PA / PUR	6	1.0	310	Black	G1/4 IG" stainless steel	110-0041
PA / PUR	6	1.5	310	Black	G1/4 IG" stainless steel	110-0042
PA / PUR	6	2.5	310	Black	G1/4 IG" stainless steel	110-0043
PA / PUR	6	3.0	310	Black	G1/4 IG" stainless steel	110-0044
PA / PUR	6	5.0	310	Black	G1/4 IG" stainless steel	110-0018
PA / PUR	6	5.0	310	Black	G1/4 IG" steel, galv.	110-0062
PA / PUR	6	7.5	310	Black	G1/4 IG" stainless steel	110-0019
PA / PUR	6	10.0	310	Black	G1/4 IG" stainless steel	110-0045
PA / PUR	6	15.0	340	Black	G1/4 IG" stainless steel	110-0113
PA / PUR	6	25.0	310	Black	G3/8 IG" steel, galv.	110-0066
PA / PUR	10	0.5	240	Black	G3/8 IG" stainless steel	110-0047
PA / PUR	10	1.0	240	Black	G3/8 IG" stainless steel	110-0048
PA / PUR	10	2.0	240	Black	G3/8 IG" stainless steel	110-0049
PA / PUR	10	3.0	240	Black	G3/8 IG" stainless steel	110-0050
PA / PUR	10	5.0	240	Black	G3/8 IG" stainless steel	110-0051
PA / PUR	10	7.5	240	Black	G3/8 IG" stainless steel	110-0024
PA / PUR	10	10.0	240	Black	G3/8 IG" stainless steel	110-0052
PA / PUR	13	0.5	195	Black	G1/2 IG" steel, galv.	110-0069
PA / PUR	13	1.0	195	Black	G1/2 IG" steel, galv.	110-0070
PA / PUR	13	1.5	195	Black	G1/2 IG" steel, galv.	110-0071
PA / PUR	13	3.0	195	Black	G1/2 IG" steel, galv.	110-0072
PA / PUR	20	5.0	420	Black	G3/4 IG" stainless steel	110-0110
PA / PUR	20	7.5	420	Black	G3/4 IG" stainless steel	110-0111
PA / PUR	20	10.0	420	Black	G3/4 IG" stainless steel	110-0112
PTFE / steel jacket	4	0.5	240	Steel	G1/4 IG" steel, galv.	110-0074
PTFE / steel jacket	4	5.0	240	Steel	G1/4 IG" steel, galv.	110-0076
PTFE / steel jacket	4	10.0	240	Steel	G1/4 IG" steel, galv.	110-0077
PTFE / steel jacket	6	1.0	310	Steel	G1/4 IG" stainless steel	110-0078
PTFE / steel jacket	6	5.0	240	Steel	G1/4 IG" steel, galv.	110-0079
PTFE / steel jacket	10	10.0	240	Steel	G1/4 IG" steel, galv.	110-0080

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Material	NW/mm	bar/max.	Colour	Order no.
PA	4	340	Black	100-0526
PA	6	310	Black	100-0527
PA	8	400	Black	100-0528
PA	10	240	Black	100-0529

Subject to change

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Air hose, 2-fold air

Material	NW/mm	bar/max.	Outer dia./mm	Colour	Order no.
PU	2.9	7.0	4.3	Black / Blue	100-0438
PU	3.9	7.0	6.1	Black / Blue	100-0440

Air hose

Material	NW/mm	bar/max.	Outer dia./mm	Colour	Order no.
Rubber	6.0	12.0	13.0	Black	100-0451
PA	2.0	45.0	4.0	Transparent	100-0436
PA	2.7	17.0	4.0	Blue	100-0435
PE	2.0	15.0	4.0	Transparent	100-0437
PE	4.0	12.0	6.0	Blue	100-0322
PE	4.0	12.0	6.0	Transparent	100-0377
PE	6.0	8.0	8.0	Transparent	100-0338
PE	6.0	8.0	8.0	Blue	100-0378
PE	8.0	6.0	10.0	Transparent	100-0825
PE	8.0	6.5	10.0	Blue	100-0444
PE	8.0	8.0	10.0	Transparent	100-0445
PU	3.0	8.0	5.0	Black	100-0439
PVC	4.0	6.0	6.0	Transparent	100-0383
PVC	6.0	6.0	8.0	Transparent	100-0386
PVC	6.0	23.0	12.0	Transparent	100-0400
PVC	8.0	6.0	10.0	Transparent	110-0130
PVC	8.0	22.0	14.0	Transparent	100-0401
PVC	8.0	25.0	10.2	Blue	100-0504
PVC	9.0	25.0	11.6	Blue	100-0381
PVC	10.0	17.0	16.0	Transparent	100-0403
PVC	13.0	13.0	20.0	Transparent	100-0404
PVC	13.0	25.0	17.6	Blue	100-0382
PVC	13.0	25.0	17.5	Blue	110-0132
PVC	19.0	11.0	26.0	Transparent	100-0405

Subject to change

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Material hose

Material	NW/mm	bar/max.	Outer dia./mm	Colour	Order no.
EPDM	9.0	20.0	R3/8"	Green	100-0416
EPDM	13.0	20.0	R1/2"	Green	100-0417
EPDM	19.0	35.0	R3/4"	Black	100-0415
PA	3.0	17.5	4.3	Transparent	100-0339
PA	3.0	17.5	4.3	Transparent	110-0131
PA	3.0	33.0	5.0	White	100-0389
PA	3.0	33.0	5.0	Blue	100-0390
PA	3.0	33.0	5.0	Black	100-0391
PA	3.0	34.0	5.0	Natural	100-0421
PA	4.0	27.0	6.0	White	100-0398
PA	6.0	19.0	8.0	Transparent	100-0399
PA	6.0	19.0	8.0	Transparent	110-0133
PA	6.4	20.0	10.4	Transparent	100-0709
PA	8.0	12.0	10.0	Blue	100-0453
PA	8.0	15.0	10.0	White	100-0422
PA	8.0	18.0	12.0	Transparent	100-0712
PA	9.0	19.0	12.0	White	100-0450
PA	9.6	15.0	14.0	Transparent	100-0715
PA	10.0	12.0	12.0	White	100-0411
PA	10.0	15.0	15.0	White	100-0412
PA	10.0	35.0	R3/8"	Black	100-0413
PA	13.0	35.0	R1/2"	Black	100-0414
PTFE	4.0	10.0	6.0	White	100-0827
PTFE	6.0	10.0	8.0	White	100-0824
PVC	40.0	pressureless	50.0	Transparent	100-0539

Material spiral hose

Material	NW/mm	bar/max.	Colour	Order no.
PA	PK-6 / 8 W/m	15	Blue	100-0395
PA	PK-9 / 6 W/m	15	Red	100-0396
PA	PK-9 / 6 W/m	15	Yellow	100-0397

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Heated

Material	NW/mm	L/m	bar/max.	Colour	Sheath	Sheath mat.	Order no.	Remarks
PA	1/4"	10.0	310	Black	G1/4" IG	Steel, galv.	110-0109	Consists of 2 hoses with the same dimensions
PA	3/8"	5.0	240	Black	G3/8" IG	Steel, galv.	110-0114	Consists of 2 hoses with the same dimensions
PA	3/8"	10.0	240	Black	G3/8" IG	Steel, galv.	110-0115	Consists of 2 hoses with the same dimensions

DUO fine spray

Material	NW/mm	L/m	bar/max.	Colour	Sheath	Sheath mat.	Order no.	Remarks
PA	4	5.0	340	Black	G1/4" IG	Steel, galv.	110-0100	incl. air hose, d6 x 13, max. 12 bar
PA	6	5.0	240	Black	G3/8" IG	Steel, galv.	110-0014	Consists of 2 hoses with the same dimensions
PA	6	7.5	310	Black	G1/4" IG	Steel, galv.	110-0023	incl. air hose, d6 x 13, max. 12 bar
PA	6	10.0	310	Black	G1/4" IG	Steel, galv.	110-0099	incl. air hose, d6 x 13, max. 12 bar
PA	6	15.0	310	Black	G1/4" IG	Steel, galv.	110-0134	incl. air hose, d6 x 13, max. 12 bar

TFP-1

Material	NW/mm	L/m	bar/max.	Colour	Order no.	Remarks
PA	3	3.0	17.5	Transparent	110-0015	incl. air hose, d6 x D8, max. 8 bar, PE
PA	3	3.0	17.5	Transparent	110-0097	incl. air hose, d6 x D8, max. 8 bar, PE with anti-kink spring
PA	3	5.0	17.5	Transparent	110-0027	incl. air hose, d6 x D8, max. 8 bar, PE
PA	3	5.0	17.5	Transparent	110-0098	incl. air hose, d6 x D8, max. 8 bar, PE with anti-kink spring
PA	3	10.0	17.5	Transparent	110-0096	incl. air hose, d6 x D8, max. 8 bar, PE
PA	3	10.0	17.5	Transparent	110-0095	incl. air hose, d6 x D8, max. 8 bar, PE with anti-kink spring

Subject to change

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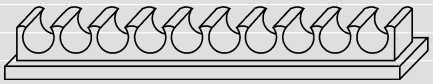
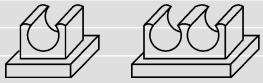


Clip strip	Size	Order no.
Plastic	PK-4	030-1404
	PK-6	030-1405
	PK-9	030-1406
	PK-15	030-3152



Clip	Size	Order no.
Plastic	d 10, single	030-2070
	d 10, double	030-2071

T-Clip	Size	Order no.
Plastic	PK-4	030-1399
	PK-6	030-1400
	PK-8	030-1401
	PK-10	030-1402
	PK-12	030-1403

Hose connector	Size	Order no.
High-gloss galvinised	d 16	030-1398

Hose clips	Size	Steel, galvanised	Stainless steel
		Order no.	Order no.
	7 - 11 mm	-	030-1387
	10 - 16 mm	030-1388	-
	12 - 20 mm	030-1389	030-1395
	16 - 25 mm	030-1390	030-1396
	20 - 32 mm	030-1391	030-1397
	25 - 40 mm	030-1392	-
	40 - 60 mm	030-1393	030-3770
	50 - 70 mm	030-1394	-
	60 - 80 mm	-	030-0377

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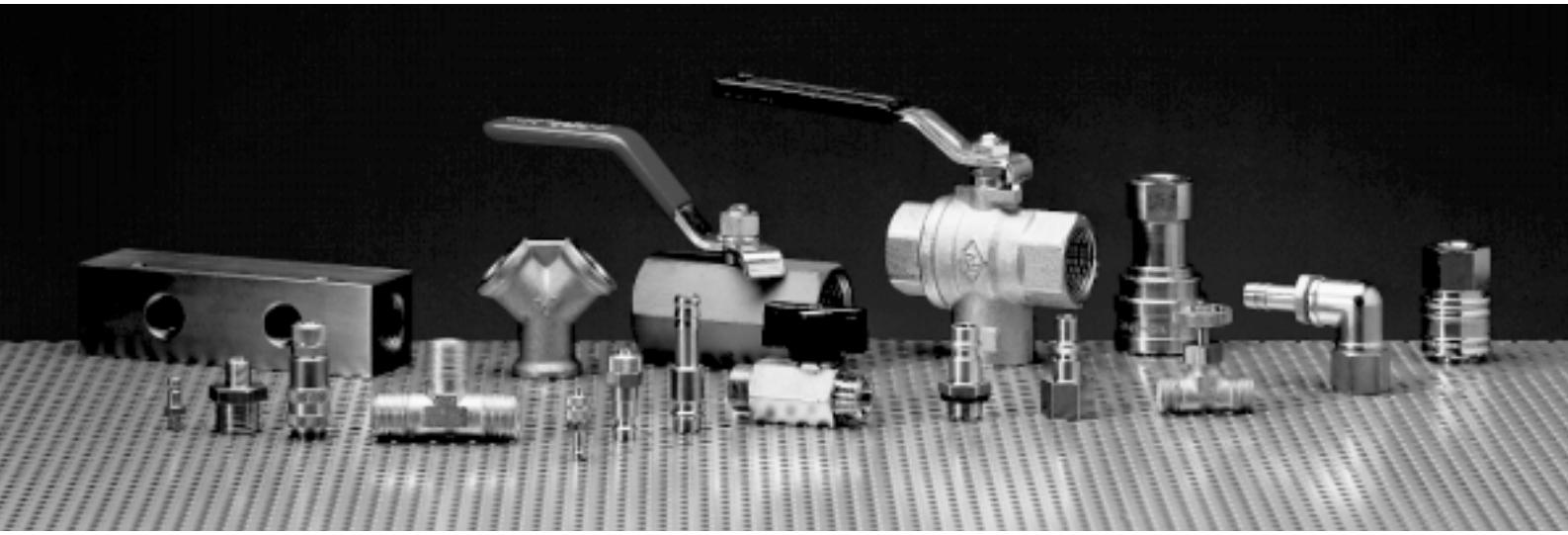

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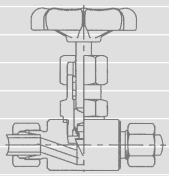
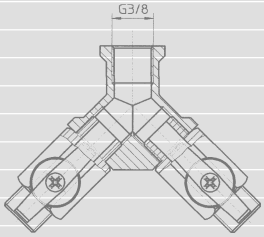
Shutoff valve
Branch valve
Connection valve
Connecting angle
Drain valve
Hand-operated gate valve



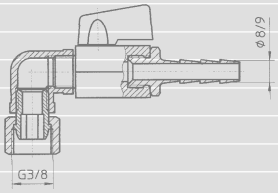
Shutoff valve

Connection	Brass
1/4" AG with internal cone NW 3.5	030-0967



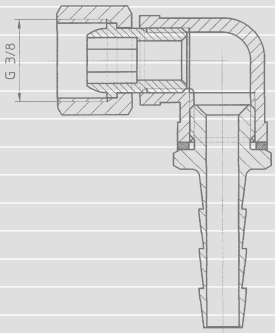
Branch valve

Connection	Brass
3/8" IG / AG - NW 8, 2-fold outlet	130-0098
3/8" IG / AG - NW 8, 3-fold outlet	130-0099



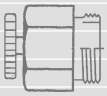
Connection valve

Connection	Brass
3/8" IG, with hose nozzle 8/9	130-0102



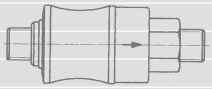
Connecting angle, complete

Connection	Brass
3/8" IG x NW 8/9	030-2469



Drain valve

Connection	Brass
1/8" AG	130-0105
1/4" AG	130-0106



Hand-operated gate valve

Connection	Aluminium, blue
G 1/4" IG	030-2313

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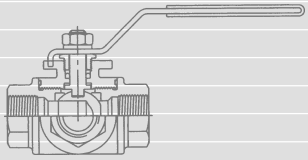


Valves

Three-way valve, long handle

Brass, nickel-plated, max. 16 bar

Connection	L borehole
G 1/4" IG	030-0948

Valves

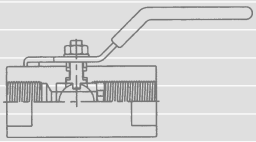
Three-way valve, brass

Connection	L borehole	T borehole
1/2" IG	030-0949	-
3/4" IG	-	030-0956

Valves

Three-way valve, stainless steel

Connection	L borehole	T borehole
1/2" IG	030-3806	030-3804



Valves

Ball valve	Brass	Brass nickel-plated	Brass chrome-plated
Connection			
G 1/8" AG / IG	-	-	030-0963
G 1/4" IG / AG	030-0945	-	030-0974
G 1/4" IG	-	030-0946	030-0985
G 1/4" AG	-	030-0982	030-3096
G 3/8" AG	-	030-0983	-
G 3/8" IG / AG	-	030-0947	-

Valves

Ball valve, long handle

Brass, nickel-plated	40 bar	50 bar	60 bar	64 bar	500 bar
Connection					
G 1/2" IG / AG	-	-	030-0977	-	-
G 3/4" IG / AG	-	030-0979	-	-	-
G 1" AG / IG	030-0984	-	-	-	-

Brass, chrome-plated	40 bar	50 bar	60 bar	64 bar	500 bar
Connection					
G 3/8" AG	-	-	-	030-0981	-
G 1/2" IG / AG	-	-	-	030-0978	-

Valves

Ball valve, long handle	St. steel 40 bar	St. steel 50 bar	St. steel 60 bar	St. steel 64 bar	St. steel 500 bar
Connection					
G 1/4" IG	030-0968	-	-	-	030-0961
G 3/8" IG	030-0969	-	-	-	-
G 1/2" IG	030-0970	-	-	-	-
G 3/4" IG	030-0971	-	-	-	-
G 1" IG	030-0972	-	-	-	-
G 1/4" AG	-	-	-	-	030-0960

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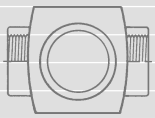
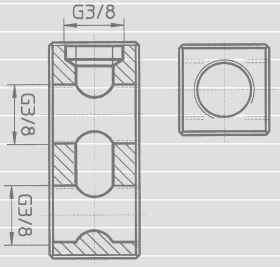


Air / Material distributor
Cross-type distributor

Connection	Brass
4 x G 1/4" IG	030-2128

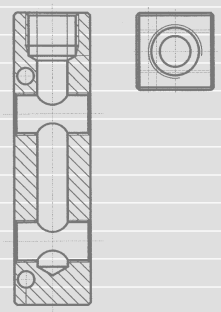


Air / Material distributor
Air distributor

Connection	Aluminum
4 x G 3/8" IG - 1 x G 1/2" IG	030-2666
6 x G 3/8" IG - 1 x G 1/2" IG	030-2662

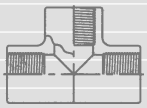
Air / Material distributor
Material distributor

Connection	Brass	Aluminium
3 x G 3/8" IG - 1 x G 1/2" IG	030-2668	-
4 x G 1/8" IG - 1 x G 1/4" IG	030-2670	-
5 x G 1/4" IG	-	030-2676
6 x G 1/4" IG - 1 x G 1/2" IG	-	030-2673
9 x M 5 IG - 1 x G 1/8" IG	-	030-2677



Air / Material distributor
Material distributor, max. 500 bar

Connection	Brass	Aluminum	Stainless steel
4 x G 1/4" IG - 1 x G 3/8" IG	-	-	040-2031
4 x G 3/8" IG - 2 x G 1/2" IG	040-2666	-	040-2667
4 x G 3/8" IG - 2 x G 3/8" IG	-	030-2680	-
6 x G 3/8" IG - 2 x G 1/2" IG	040-2664	-	040-2665



Air / Material distributor
Distributor

Connection	Steel, galv.	Brass	Brass nickel-plated	Stainless steel
1 x G 1/4" IG - 1 x G 1/8" IG - 1 x G 1/4" AG	-	030-2123	-	-
1 x G 1/2" IG - 2 x G 3/4" IG	-	-	-	030-2506
2 x G 3/8" IG - 1 x G 3/8" AG	-	030-2124	-	-
2 x G 1/4" IG - 1 x G 1/4" AG	-	030-2122	-	-
2 x G 1/4" IG - 1 x G 1/4" AG	030-2556	-	-	-
3 x G 1/4" IG T-piece	-	030-2126	030-2127	-
3 x G 1/4" IG T-distributor	-	030-2166	-	030-2503
3 x G 3/8" IG free-passage T-distributor	-	-	-	030-2504
3 x G 3/8" IG reduced DN 10 T-piece	-	030-2167	-	040-3195
3 x G 1/2" IG	-	-	030-3115	-
3 x G 3/4" IG	-	-	-	030-3803
3 x G 1" IG	030-2546	-	-	-
3 x G 1/4" AG	-	030-2169	-	-
3 x G 3/8" AG	-	030-2170	-	-
3 x G 1/2" AG	-	-	-	-
4 x G 3/8" IG	030-2574	-	-	-
4 x G 1/2" IG	030-2573	-	-	030-2505

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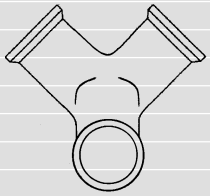
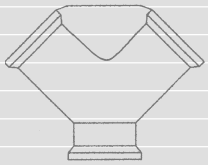
Air / Material distributors Sockets Nipples



Air / Material distributor
Angle distributor

Connection	Steel, galvanised
3 x G 3/8" IG	030-2570



Air / Material distributor
Y-distributor

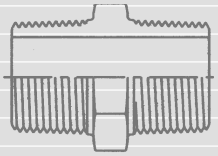
Connection	Steel, galv.	Brass	Brass nickel-plated
2 x G 1/4" IG - 1 x G 1/4" AG	-	-	030-2685
3 x G 1/4" IG	030-2691	-	-
3 x G 3/8" IG	-	030-2688	-
4 x G 3/8" IG	-	030-2690	-

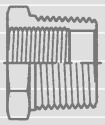
Sockets

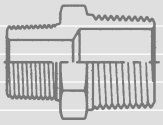
Connection	Brass	Steel, galv.
G 1/4" IG	030-2119	-
G 1/2" IG	030-2121	-
G 3/8" IG	030-2120	-
G 3/4" IG (DIN 2986)	-	030-2625
G 3/4" IG	-	030-2588
G 1" (DIN 2986)	-	030-2626
G 1/8" x 1/4" IG	030-2114	-

Half Sockets

Connection	Steel, galv.
G 3/4" IG (DIN 2986)	030-3744







Nippel

Doppelnippel Connection	Steel, galv.	Brass	Brass nickel-pl.	Brass chem. nickel-pl.	Stainless steel	SW/NW
M 5 AG *	-	030-2232	-	-	-	SW 7
M 7 x 0,75 AG - G 1/8" IG *	-	-	-	040-2611	-	SW 13
M 12 IG x 1 - 18 x 1	-	-	-	-	040-0362	SW 24
G 1/8" AG	-	-	-	-	040-2349	SW 14
G 1/8" AG	-	030-2233	-	-	-	SW 14
G 1/8" AG - M 5 IG	-	030-2185	-	-	-	SW 14
G 1/8" AG - G 1/4" AG	-	030-2198	030-2199	-	-	SW 17
G 1/8" AG - G 3/8" AG	-	030-2200	-	-	-	SW 14
G 1/8" AG - G 1/4" IG *	-	040-0896	-	-	-	SW 17
G 1/8" AG - G 1/4" AG	-	-	-	-	030-2487	SW 14
G 1/8" AG - G 3/8" AG	-	-	-	-	040-1810	SW 13
G 1/4" AG	-	-	-	-	030-2495	SW 19
G 1/4" AG * (internal cone at one end)	-	-	-	-	040-0582	SW 19
G 1/4" AG *	-	030-2235	-	030-2236	-	SW 17
G 1/4" AG * (hex socket 7 mm)	-	030-2239	030-2237	030-2238	-	Hex socket
G 1/4" AG - M 5 IG	-	030-2186	-	-	-	SW 14
G 1/4" IG - M 5 IG „	-	030-2146	-	-	-	SW 17
G 1/4" AG - G 1/8" IG	-	030-2187	-	-	030-2483	SW 17
G 1/4" AG - G 3/8" AG	-	030-2201	-	030-2202	-	SW 19
G 1/4" AG - G 3/8" AG	-	-	-	-	040-0601	SW 22
G 1/4" AG - G 3/8" IG	-	030-2184	-	-	-	SW 19

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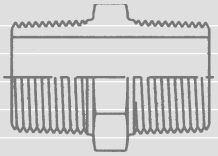
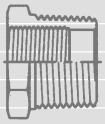
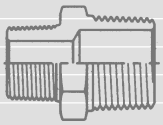
Nipples
Pipe nipples
Pipe bends



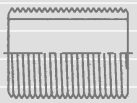




Nipples

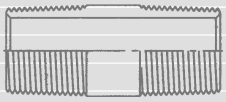
Double nipple	Steel, galv.	Brass	Brass nickel-pl.	Brass chem. nickel-pl.	Stainless steel	SW/NW
Connection						
G 1/4" AG - G 1/2" AG	-	-	-	-	030-2489	SW 27
G 1/4" AG - 19/32 x 18 Gg AG	-	-	-	-	040-2569	SW 19
G 3/8" AG	-	-	-	-	040-0061	SW 22
G 3/8" AG *	-	030-2175	-	-	-	SW 19
G 3/8" IG - AG *	-	030-2173	-	-	-	SW 19
G 3/8" AG - M 5 IG	-	030-2188	-	-	-	SW 19
G 3/8" AG - M 16 x 1,5 IG *	-	-	-	-	040-3588	SW 19
G 3/8" IG - G 1/4" AG	030-2592	-	-	-	-	Reduction bushing
G 3/8" AG - G 1/4" IG	-	030-2189	-	030-2190	030-2484	SW 19
G 3/8" AG - G 1/2" AG	-	030-2205	-	030-2206	-	SW 24
G 3/8" AG x G 1/2" IG *	-	030-2182	-	-	030-3986	SW 24
G 3/8" AG - G 3/4" AG	-	030-2141	-	030-2142	040-1997	SW 24
G 1/2" AG * (internal cone at both ends)	-	-	-	-	030-2496	SW 27
G 1/2" AG *	-	030-1991	-	030-2178	-	SW 24
G 1/2" AG ***	030-2480	-	-	-	-	SW 27
G 1/2" AG x M 20 x 1 AG	-	-	040-1567	-	-	SW 25
G 1/2" AG - G 3/4" AG	-	030-2143	-	-	-	SW 32
G 1/2" AG - G 3/4" AG	-	-	-	-	030-2492	SW 32
G 1/2" AG - G 3/4" AG	-	-	-	-	040-0600	SW 27
G 1/2" AG - G 1/4" IG	-	030-2191	-	-	-	SW 24
G 1/2" AG - G 3/8" IG	-	030-2193	-	030-2192	-	SW 22
G 1/2" AG - G 3/8" IG	-	-	-	-	030-2485	SW 22
G 1/2" AG - G 1/4" IG	-	-	-	-	030-3360	SW 22
G 3/4" AG	-	-	-	-	040-0966	SW 32
G 3/4" AG * (internal cone at one end)	-	040-0963	-	-	-	SW 32
G 3/4" AG * (internal cone at both ends)	-	030-2180	-	-	-	SW 32
G 3/4" AG - G 1/2" AG	-	-	-	040-0915	-	SW 27
G 3/4" AG - M 36 x 1,5 AG	-	-	-	-	040-4540	SW 27
G 3/4" AG - G 1/2" IG	-	030-2195	-	-	-	SW 32
G 3/4" AG - G 1/2" IG	-	-	-	040-0916	-	Screw-in part
G 3/4" AG - G 1/2" IG	-	-	-	030-2196	-	SW 36
G 3/4" AG - G 1/2" IG	-	-	-	-	030-2486	SW 32
G 1" AG	-	-	-	-	030-2497	SW 36
G 1" AG - G 3/4" AG	-	040-0942	-	-	040-0943	SW 36
G 1" AG - G 3/4" IG	-	030-2197	-	-	-	SW 36
G 1" AG **	030-2603	-	-	-	-	SW 36

* with internal cone ** with conical AG *** with cylindrical thread

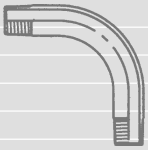


Pipe nipple, size 7

Connection	Steel, galvanised	SW/NW
1/4" AG x 13	040-1167	NW 7



Pipe double nipple	St. steel	St. steel
Connection	60 mm	100 mm
G 1/2" AG	030-2513	030-2514



Pipe bend 90°

Connection	Steel, galvanised	St. steel
G 1/2" AG	-	030-2517
G 3/4" AG	-	030-2518
G 3/4" IG - AG	030-2020	-
G 1" AG, short	-	030-2519
G 1" AG, long	-	030-2520

Subject to change

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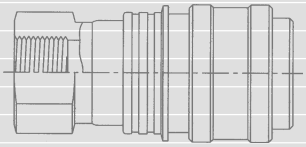
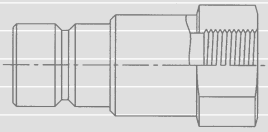
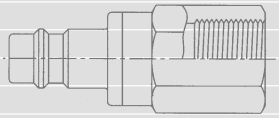
Fast screw couplings/ Seal nipples



Fast screw coupling

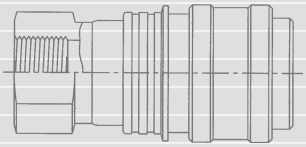
Brass	Size 5	Size 9	Size 12	Size 13
Connection				
G 1/8" IG	-	030-2277	-	-
G 1/8" AG	030-2300	030-2275	-	-
G 1/4" IG	-	030-2278	030-2330	-
G 1/4" AG	-	030-2276	-	-
G 3/8" IG	-	-	030-2331	030-2321
G 3/8" AG	-	-	030-2332	-
G 1/2" AG	-	-	030-2333	-
PK-3	030-2293	-	-	-
PK-4	030-2294	-	-	-
4 mm x 6 mm	-	030-2281	-	-
Hose 8/9	-	-	030-2335	-





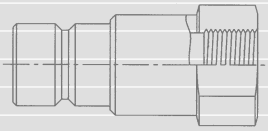
Seal nipple

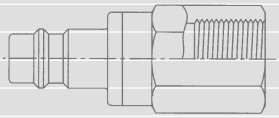
Brass	Size 5	Size 9	Size 12	Size 13
Connection				
PK-3	030-2301	-	-	-
PK-6	-	-	030-2292	-
M 5 AG	030-2297	-	-	-
M 6 x 0,6	-	-	-	-
G 1/8" AG	030-2248	030-2287	-	-
G 1/4" IG	-	-	030-2272	-
G 1/4" AG	-	030-2288	030-2337	-
G 3/8" AG	-	-	030-2273	-
6 x 4 mm	-	030-2285	-	-
8 x 6 mm	-	030-2286	-	-
Steel, galvanised				
G 3/8" AG	-	-	-	030-2322



Fast screw coupling

Brass, nickel-plated			
Connection	Size 5	Size 11	Size 13
G 1/4" IG	-	030-2314	-





Seal nipple

Brass, nickel-plated	Size 5	Size 11	Size 13
Connection			
M 6 x 0,6	040-0817	-	-
G 1/4" IG	-	030-2316	-
G 1/4" AG	-	030-2315	-
Steel, galvanised	Size 5	Size 11	Size 13
Connection			
Hose 10/11	-	-	030-2328

Subject to change

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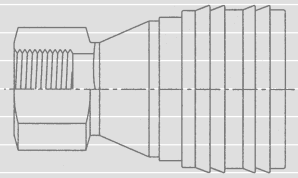
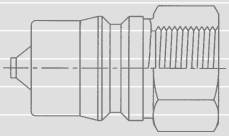
Fast screw couplings/ Seal nipples Elbows Intermediate piece



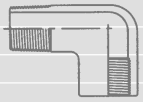
Fast screw coupling
Seal function at both ends

Connection	Brass	Stainless steel
G 3/8" IG	030-2258	030-2264



Seal nipple
Seal function at both ends

Connection	Brass	Stainless steel
G 3/8" IG	030-2257	030-2263

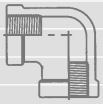


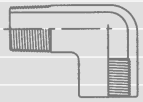
Elbow 90°
max. 25 bar

Connection	Brass
G 1/4" AG	030-2150

Elbow 90°
max. 500 bar

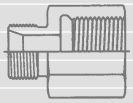
Connection	Stainless steel
G 1/4" AG	040-2245
G 3/8" AG	040-0363

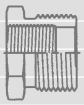




Elbow 90°

Connection	Steel, galv.	Brass, nickel-plated	Brass	Stainless steel
G 1/8" IG	-	-	030-2156	-
G 1/4" IG	-	030-2160		030-2498
G 3/8" IG	030-2524	-	030-2158	030-2499
G 1/2" IG	-	-	030-2159	030-2160
G 3/4" IG	-	-	-	-
G 1/8" AG	-	-	030-2148	-
G 1/4" AG	-	040-0495	-	-
G 3/8" AG	-	-	030-2153	-
G 1/2" AG	-	-	030-2155	-
G 1/8" IG - AG	-	-	030-2161	-
G 1/4" IG - AG	-	030-2163	-	030-2502
G 3/8" IG - AG	-	-	030-2164	
G 1" IG - AG	030-2533	-	-	-





M-F coupling

Connection	Steel, galv.	Brass, nickel-plated	Brass	Stainless steel
G 1/2" IG - AG, 30 mm	-	030-2107	030-2108	040-0967
G 3/4" IG - 1/2" AG, 20 mm	030-0708	-	-	-

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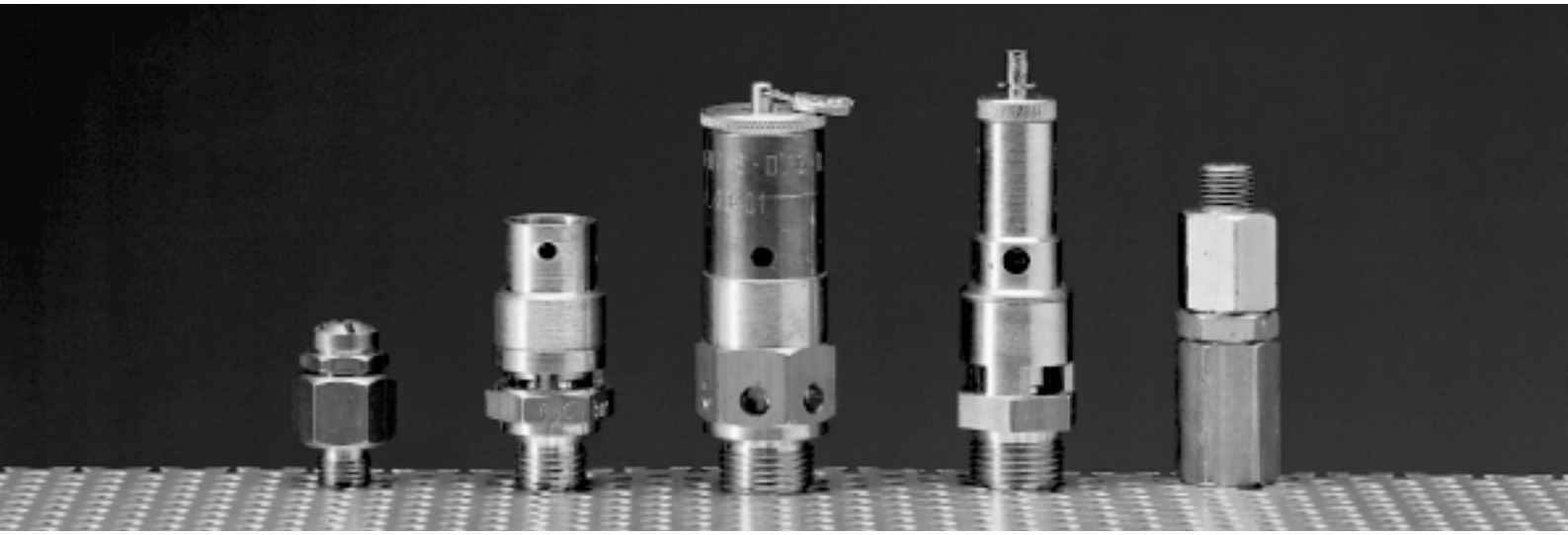

Subject to change

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Safety valves, brass, with design test certificate

Set pressure	1.3	1.5	1.8	2.5	2.8	3.0	4.0	6.0	10.0
G 3/8" AG	130-0084	130-0085	130-0086	130-0088	130-0090	130-0093	130-0094	130-0095	130-0096
G 1/4" AG	-	-	-	-	130-0089	130-0092	-	030-0713	-
G 1/2" AG	-	-	-	-	-	-	-		130-0097
G 1/8" AG	-	-	-	030-2839	-	-	-	-	-
M 12 x 1 AG	-	-	-	-	-	-	-	040-3530	-

Mini safety valves, brass, without design test certificate

Set pressure	2.5	3.0	6.0	8.0
G 1/4" AG	130-0087	130-0091	030-2838	130-0179
G 1/8" AG	-	-	130-0257	-

Non-return valves, brass

G 1/8" AG - G 1/8" IG	030-0920
G 1/4" IG - G 1/4" IG	030-0921
G 1/4" AG - G 1/4" AG	030-0922
G 3/8" IG - G 3/8" IG	030-0923
G 1/2" IG - G 1/2" IG	030-0924
G 3/4" IG - G 3/4" IG	030-0925

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Subject to change

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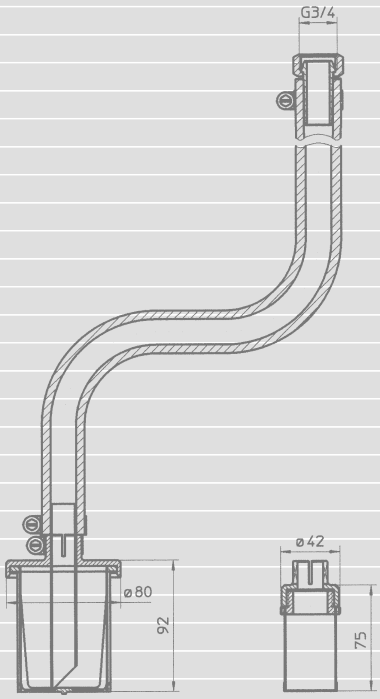
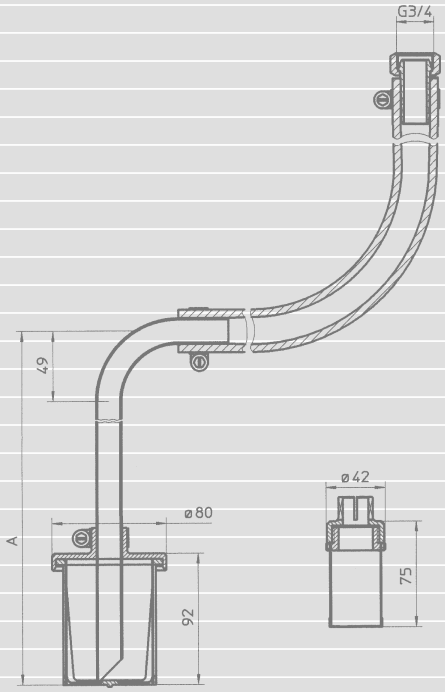


Suction unit, complete, with flexible suction hose	Hose length in mm	Suction cage dia. mm 42	Suction cage dia. mm 80
	750	080-0778	080-0779



Suction unit, complete, angled suction pipe, dia. 18 mm, with flexible suction hose	Dimension A in mm	Hose length in mm	Suction cage dia. mm 42	Suction cage dia. mm 80
	440	750	080-0288	080-0298
	920	1100	080-0774	080-0775
	1100	1000	-	080-2331

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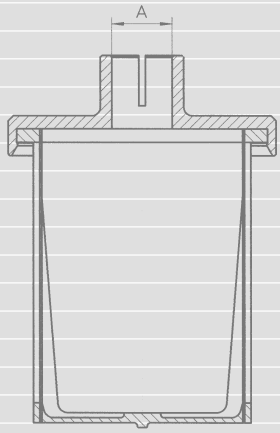
with straight suction pipe

Material screen

Suction unit complete, straight suction pipe, dia. 18 mm, without cover panel	Dimension A in mm	Suction cage dia. mm 42	Suction cage dia. mm 80
	405	090-0125	090-0131
	540	-	090-1278
	640	-	090-1279
	795	090-0126	090-0132
	885	090-0127	090-0133
	940	-	090-1283
	1040	-	090-1284
Suction unit complete, straight suction pipe, dia. 18 mm, with cover panel (required for mounting on diaphragm pump MP 100)	405	090-0122	090-0128
	547	-	090-2844
	795	090-0123	090-0129
	885	090-0124	090-0130



Material screen, complete	For suction Dimension A in mm	Suction cage dia. in mm 42	Suction cage dia. in mm 80
	18	080-0014	080-0066
	22	-	080-0624
	33.7	-	080-0625

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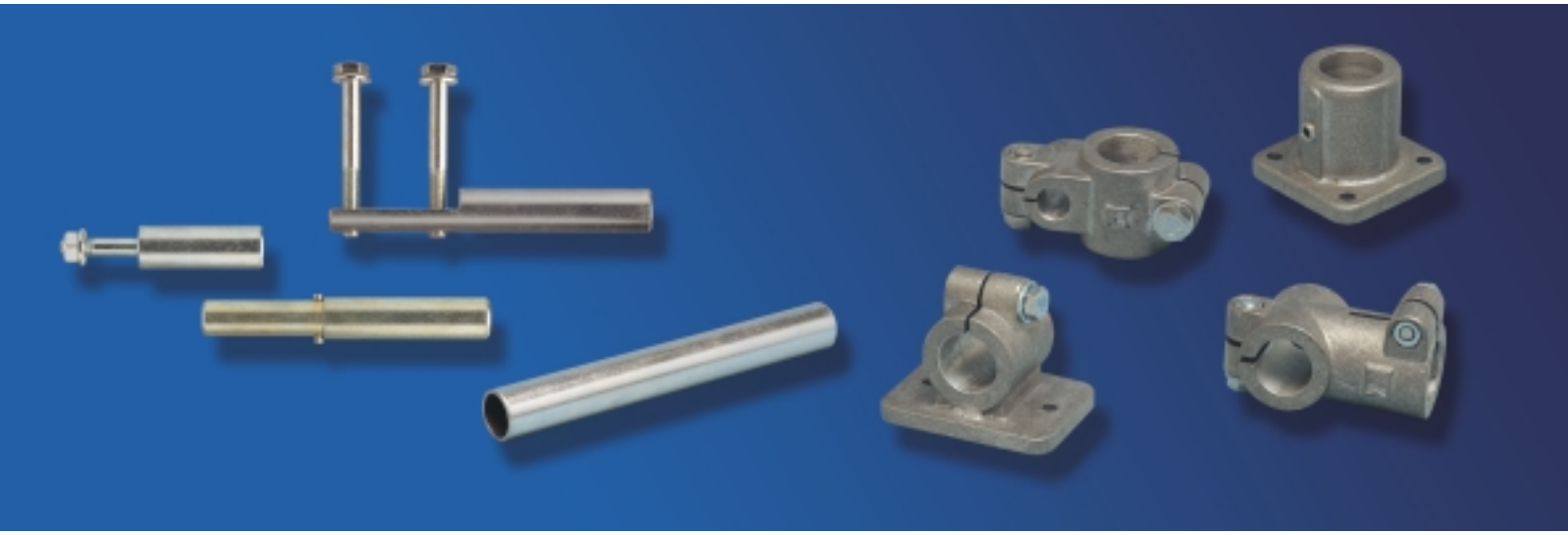

Subject to change

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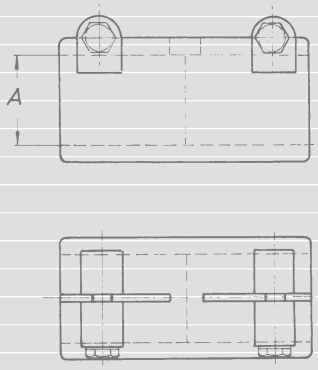
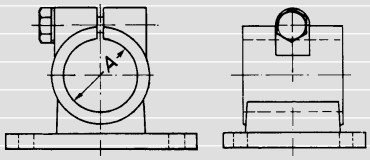
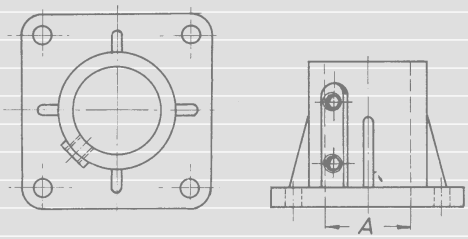
Bushing clamps
Flange clamps
Foot clamps



Bushing clamp	Dimension A in mm
	25
	030-3144



Flange clamp	Dimension A in mm	Dimension A in mm
	14	25
	030-1342	030-1335



Foot clamp	Dimension A in mm	Dimension A in mm
	14	25
	030-1341	030-1334

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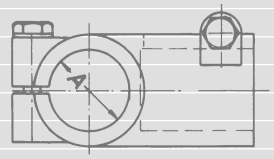
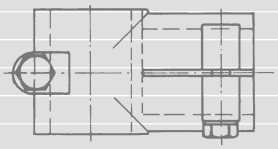
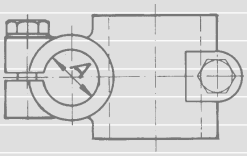
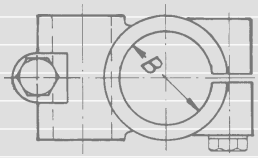
Elbow clamps
Cross-type clamps
Fast-action clamps



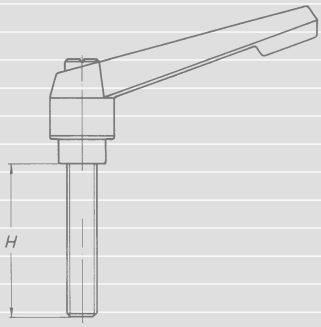


Elbow clamp	Dimension A in mm	Dimension A in mm
	14	25
	030-1340	030-1332





Cross-type clamp	Dimension B	Dimension A	Dimension A	Maß A
		14	25	30
	14	030-1339	-	-
	25	030-1336	030-1333	-
	40	-	-	030-2031



Fast-action clamp	Length H in mm	Thread M6	Thread M8	Thread M10
	25	030-1348	030-1349	-
	35	-	030-1350	-
	70	-	-	030-1351

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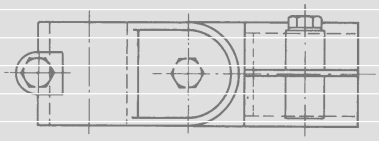

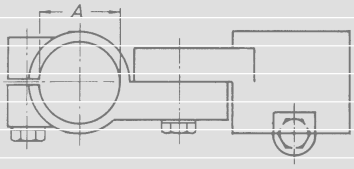

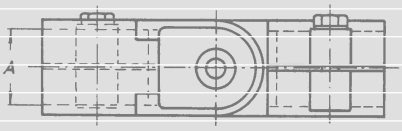

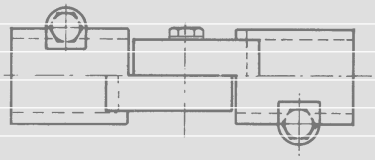

Articulated clamps	Dimension A in mm 14	Dimension A in mm 25
	030-1344	030-1337
	030-1343	030-1338

Retaining pipe Steel	Length L in mm	dia. D in mm 14	dia. D in mm 25	dia. D in mm 60
	100	030-1352	030-1357	-
	200	030-1353	030-1358	-
	300	030-1354	030-1359	-
	400	030-1335	030-1360	-
	500	030-1356	030-1361	-
	600	-	030-1362	-
	800	-	030-1363	-
	1000	-	030-1365	-
	1060	-	030-1367	-
	1200	-	030-1368	-
	1500	-	030-1369	-
	1600	-	030-1370	-
	2000	-	030-1371	030-1372

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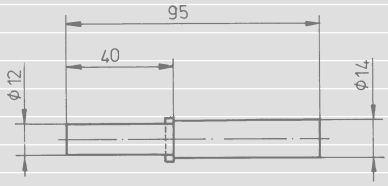
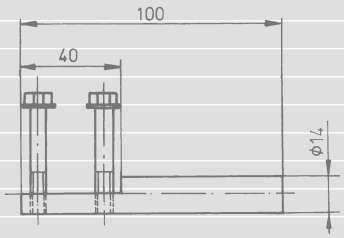


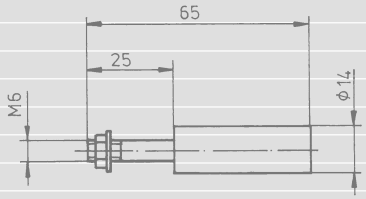
Retaining bolt
Steel, galvanised
for spray guns A 10, A 11, A 12, A 14

Order no. 080-0507



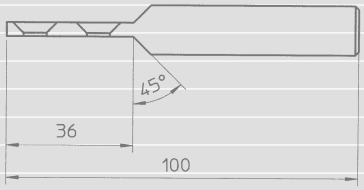
Retaining bolt
Steel, galvanised
for spray guns KAA 1300

Order no. 080-1256



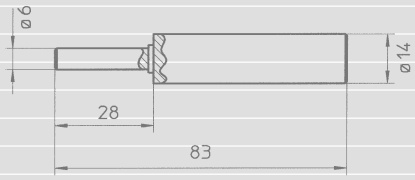
Retaining bolt
Steel, galvanised
for spray guns Mikro

Order no. 080-0474



Retaining bolt
Steel, galvanised
for spray guns RA 2

Order no. 080-1358



Retaining bolt
Steel, galvanised
for spray guns M 10, M 14

Order no. 080-3448

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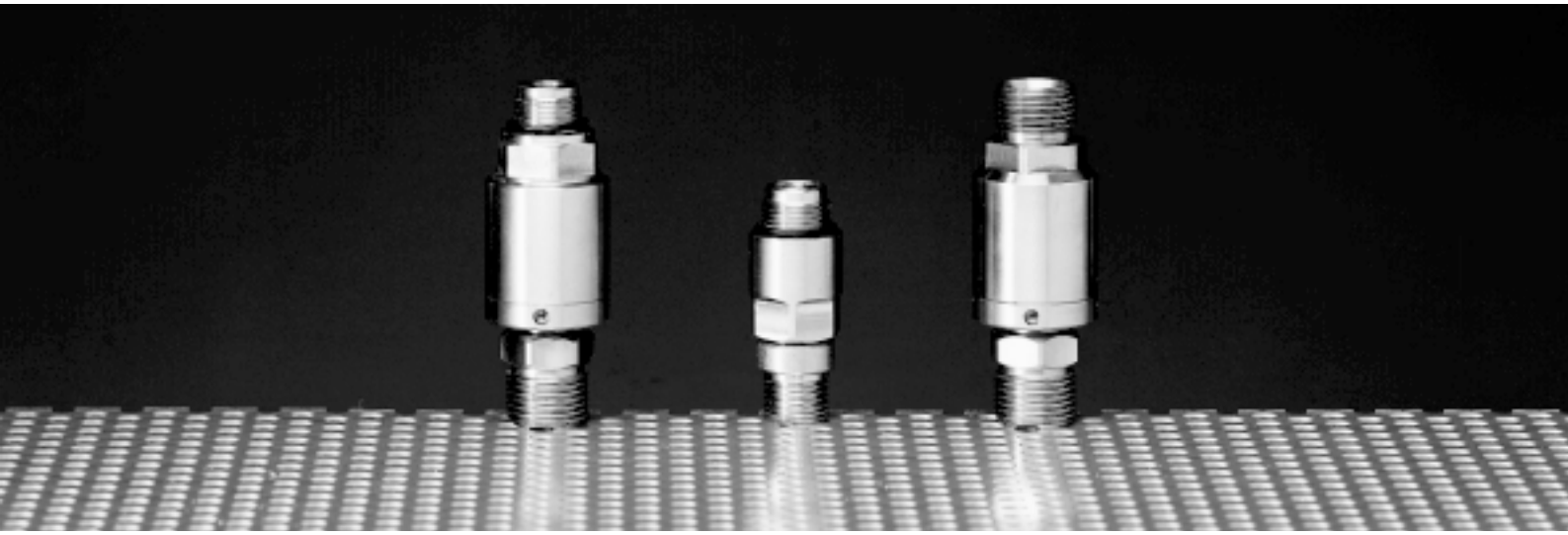

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Swivel-type connections

Swivel joint		Connection dimensions	Connection dimensions	Connection dimensions	Connection dimensions	Connection dimensions	Connection dimensions	Connection dimensions
max. bar	Nominal width	G 1/4" AG, M 14 x 1 AG	G 1/4" IG, M 14 x 1 AG	G 1/4" AG, G 1/4" IG	G 1/4" IG, G 1/4" IG	G 1/8" AG, M 14 x 1 AG"	G 3/8" AG, G 3/8" AG	G 3/8" AG, M 14 x 1
250	7	-	-	-	-	-	090-0349	090-0737
500	4	090-0555	090-0644	090-0645	090-0369	090-2201	-	-

Subject to change

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Pressure gauges with vertical connection

dia. in mm	Connection thread	0-1 bar	0-1.6 bar	0-2.5 bar	0-4 bar	0-6 bar	0-10 bar	0-16 bar	0-25 bar	0-40 bar	0-60 bar	0-100 bar	0-160 bar	0-250 bar
40	G 1/8"	-	-	030-1034	-	030-1031	030-1032	030-1033	-	-	-	-	-	-
63	G 1/4"	030-1046	030-1035	030-1036	030-1037	030-1038	030-1039	030-1040	030-1041	030-1042	030-1043	030-1044	030-1045	030-1047
80	G 1/2"	-	-	-	-	-	-	030-1048	-	-	-	-	-	-
100	G 1/2"	-	030-1049	030-1050	030-1051	030-1052	-	-	-	-	-	030-3985	-	-

Pressure gauges with vertical connection, with glycerine filling

dia. in mm	Connection thread	0-2.5 bar	0-10 bar	0-600 bar
63	G 1/4"	030-3154	030-1055	030-1056

Pressure gauges with connection on rear

dia. in mm	Connection thread	0-1.6 bar	0-2.5 bar	0-4 bar	0-6 bar	0-10 bar	0-16 bar	0-25 bar
40	G 1/8"	030-3143	-	030-1060	030-1061	030-1063	-	-
40	G 1/8" *	-	-	030-1058	-	-	-	-
40	G 1/8" **	-	-	-	030-1062	-	-	-
40	G 1/8" ***	-	-	030-1059	-	-	-	-
50	G 1/4"	-	-	-	030-4002	-	030-4003	-
63	G 1/4"	030-1064	030-1065	030-1066	030-1067	030-1068	030-1069	030-1070
100	G 1/4"	-	-	-	030-1081	-	-	-

** marked at 3 bar ** marked at 4 bar *** with adjustable arrow*

Pressure gauges with connection on rear, with glycerine filling

dia. in mm	Connection thread	0-10 bar
63	G 1/4"	030-0720

Pressure gauges with connection on rear, with bracket fastener

dia. in mm	Connection thread	0-2.5 bar	0-6 bar	0-10 bar
40	G 1/8"	030-1075	030-1076	030-1077
63	G 1/4"	030-1078	030-1079	030-1080

Pressure gauges for installation in control panel

dia. in mm	Connection thread	0-2.5 bar	0-6 bar	0-10 bar
63	G 1/4"	030-1071	030-1072	030-1074

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Electric stirrers
The stirrer is driven by an explosion-protected electric motor. The worm and worm gear run in an oil bath, thus ensuring optimum operating reliability.

Compressed air stirrers
The stirrer is driven by a turbine wheel running in ball bearings. The gear wheels running in an oil bath are made of hardened special steel. A built-in throttle valve ensures precision adjustment to suit the operating pressure. Air exit is via a sound absorber.

Manual stirrers
Easy-to-operate hand crank of sturdy design.

Compressed air manual stirrers
Handle the same shape as a gun handle. For stirring and mixing liquid media.

The stirrer blade is fitted with a safety collar and a protective ring.

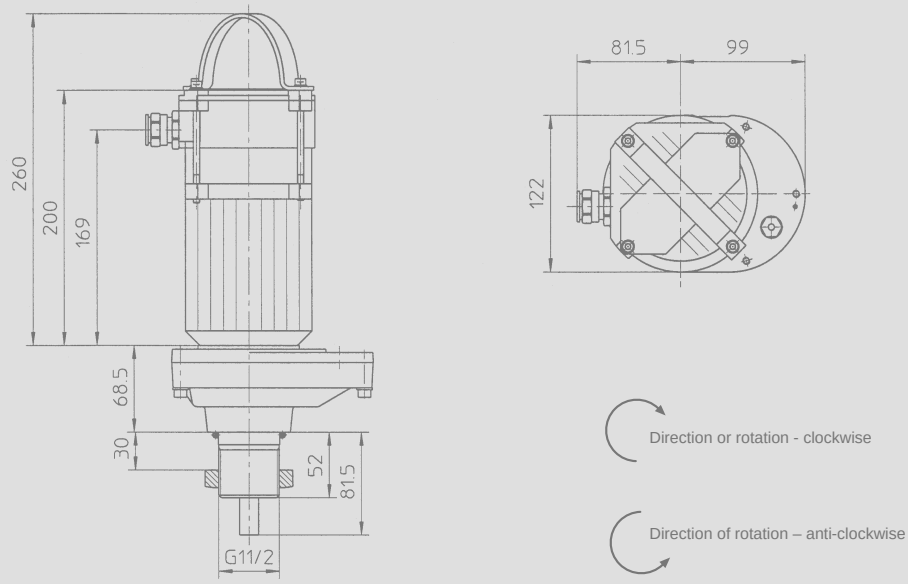
The stirrer shaft is sealed to withstand up to 6 bar in all integrated models, and this permits stirring of media that are under pressure.

The dimensions of the shafts and the size of the stirring blades match the dimensions of the Krautzberger material pressure feeding containers.

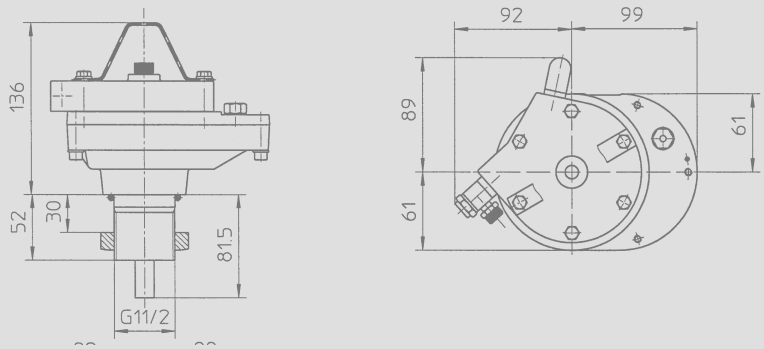
Special versions are also available on request.

Please select the required stirrer by choosing the individual components (drive, stirrer shaft and blades).

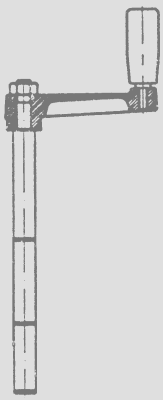
Electric stirrers



Compressed air stirrers



Manual stirrers



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Electric stirrers	**RE 89**	**RE 89/440V**	**RE 89 S**	**RE 89 vario I**	**RE 89 vario II**	**RE 89 vario III**	**RE 89 vario IV**
Drive	Electric	Electric	Electric	Electric	Electric	Electric	Elektro
Drive speed	95 rpm	111 rpm	184 rpm	40-400 rpm	80-800 rpm	5-50 rpm	10-100 rpm
Torque	11 Nm	15 Nm	6 Nm	25-2.5 Nm	12-1.2 Nm	600-60 Nm	300-30 Nm
Direction of rotation	right / left	right / left	right / left	right / left	right / left	right / left	right / left
Gear reduction	14.6 : 1	14.6 : 1	7.5 : 1	1 : 10	1 : 10	1 : 10	1 : 10
Drive output	0.12 Kw	0.18 Kw	0.12 Kw	0.12 Kw	0.12 Kw	0.37 Kw	0,37 Kw
Protection class / ignition group	EEex d IIb T4	EEex d IIb T4	EEex d IIb T4	EEex e II T3	EEex e II T3	EEex e II T3	EEex e II T3
Voltage	230/400 V 50 Hz	440 V 60 Hz	230/400 V 50 Hz	230/400 V 50 Hz	230/400 V 50 Hz	80 V 60 Hz	80 V 60 Hz
Weight	7.2 kg	7.2 kg	7.2 kg	11 kg	11 kg	35 kg	33 kg
Hub length	52 mm	52 mm	52 mm	62 mm	62 mm	3 mm	3 mm
Hub thread length	38 mm	38 mm	38 mm	50 mm	50 mm	46 mm	46 mm
Drive shaft dia.	15 mm	15 mm	15 mm	15 mm	15 mm	M 45 x 2,5 AG	M 45 x 2,5 AG
Thread dia.	G 1 1/2"	G 1 1/2"	G 1 1/2"	G 1 1/2"	G 1 1/2"	D 130	D 130
Order no.	080-0810	080-2662	080-1380	080-3841	080-3842	080-3843	080-3844

Compressed air stirrers	**RL 72**	**RL 56**	**RL 10**	**Compressed air manual stirrer**
Drive	Air	Air	Air	Air
Drive speed	0-100 rpm	300-3000 rpm	2300 rpm	2200 rpm
Torque	1.5 Nm (6 bar)	2.3 Nm (6 bar)	2.7 Nm (6 bar)	-
Direction of rotation	right	left	right	right
Drive output	0.016 KW	0.07-0.55 KW	0.22 KW	0.37 KW
Air consumption	160 l/min (6 bar)	300-720 l/min	550 l/min	430 l/min
Weight	3.2 kg	2.6 kg	1 kg	0.8 kg
Hub length	52 mm	52 mm	11.5 mm	-
Hub thread length	38 mm	38 mm	10 mm	16 mm
Drive shaft dia,	15 mm	15 mm	M6 IG	„3/8" - 24 UNF
Thread dia.	G 1 1/2"	G 1 1/2"	G 1/2"	-
Order no.	080-0784	080-3796	080-4020	080-4021

Manual stirrers	**Manual stirrer**
Drive	Manual
Direction of rotation	right / left
Gear reduction	1 : 1
Weight	0.9 kg
Hub length	60 mm
Hub thread length	50 mm
Drive shaft dia,	15 mm
Thread dia.	G1 1/2"
Order no.	090-0298

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Shafts for stirrers		**RE 89 440V**	**RE 89S**	**RE 89 Vario 1**	**RE 89**	**RE 89 Vario 2**	**RL 72**	**RL 56**	**Manual stirrers**
For 18 mm dia. drive shaft, blade with 14 mm dia.									
For containers	Length L/mm	Order no.	Order no.	Order no.	Order no.	Order no.	Order no.	Order no.	Order no.
25 l, pressureless	228	080-1756	080-1756	080-1756	080-1756	080-1756	080-1756	080-1756	080-1756
-	250	080-3694	080-3694	080-3694	080-3694	080-3694	080-3694	080-3694	080-3694
30 l, pressureless	268	080-1750	080-1750	080-1750	080-1750	080-1750	080-1750	080-1750	080-1750
25 l, hobbock	318	080-0790	080-0790	080-0790	080-0790	080-0790	080-0790	080-0790	080-0790
20 l, pressure	398	080-0792	080-0792	080-0792	080-0792	080-0792	080-0792	080-0792	080-0792
50 l, pressureless	428	080-1318	080-1318	080-1318	080-1318	080-1318	080-1318	080-1318	080-1318
50 l, hobbock	518	080-0795	080-0795	080-0795	080-0795	080-0795	080-0795	080-0795	080-0795
100 / 150 l, pressureless	538	080-1319	080-1319	080-1319	080-1319	080-1319	080-1319	080-1319	080-1319
50 l, pressure	663	080-0793	080-0793	080-0793	080-0793	080-0793	080-0793	080-0793	080-0793
200 / 250 l, pressureless	688	080-1322	080-1322	080-1322	080-1322	080-1322	080-1322	080-1322	080-1322
200 l barrel, DIN 6644	793	080-0796	080-0796	080-0796	080-0796	080-0796	080-0796	080-0796	080-0796
100 l, pressure	843	080-0794	080-0794	080-0794	080-0794	080-0794	080-0794	080-0794	080-0794
300 / 400 l, pressureless	843	080-0794	080-0794	080-0794	080-0794	080-0794	080-0794	080-0794	080-0794
450 / 500 l, pressureless	938	080-1324	080-1324	080-1324	080-1324	080-1324	080-1324	080-1324	080-1324
-	1000	080-4027	080-4027	080-4027	080-4027	080-4027	080-4027	080-4027	080-4027
-	1088	080-3431	080-3431	080-3431	080-3431	080-3431	080-3431	080-3431	080-3431

Shafts for stirrer		**RL 10**
For drive shaft M6, M5 blade		
For container	Length L/mm	Order no.
2,0 l	112	080-0221
3,0 l	142	080-1744
5,0 l	147	080-0222
7,5 l	177	080-2980
10,0 l	222	080-1745
7,5 l	242	080-0224
10,0 l	267	080-0223
16,5 l	382	080-2979
20,0 l	419	080-3248
19,0 l	533	080-1566

Shafts for stirrer		**RL 10**
For drive shaft M6, M4 blade		
For container	Length L/mm	Order no.
0,75 l	104	080-1504
4,50 l	183	080-2663

Shafts for stirrer		**Manual stirrer**
For drive shaft 3/8", 14 mm blade		
For container	Length L/mm	Order no.
-	450	040-0637
-	600	040-5154
-	800	040-5245

Shafts for stirrers		**RE 89 Vario 3**	**RE 89 Vario 4**
For drive shaft M45 x 2.5			
Flügel mit 30 mm und Paßfedernut			
For container	Length L/mm	Order no.	Order no.
100 l	551	090-0785	090-0785
200 l	651	090-0517	090-0517
400 l	801	090-0518	090-0518
1000 l	1211	090-0519	090-0519

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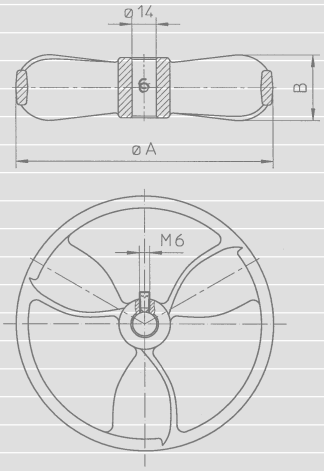
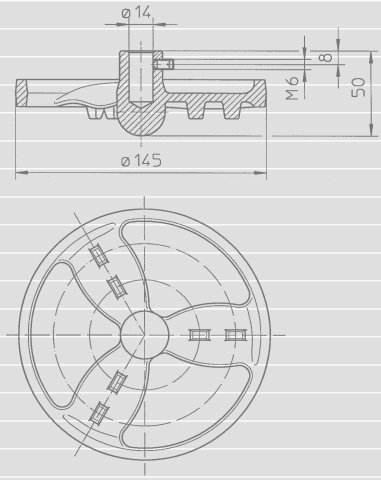
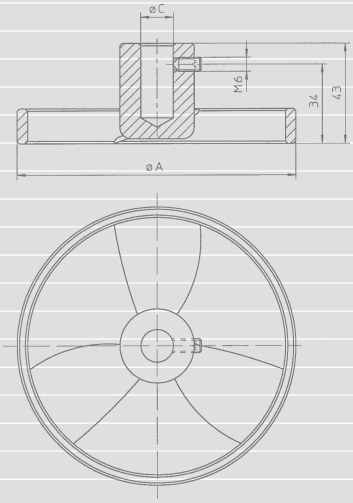
Stirrer impellers



Impeller dia.	Material	Order no.	For shaft dia.
150 mm	Aluminium	080-0787	14 mm
185 mm	Aluminium	080-0788	14 mm
260 mm	Aluminium	080-0789	14 mm
150 mm	Aluminium, hard-coated	080-1521	14 mm
185 mm	Aluminium, hard-coated	080-1522	14 mm
260 mm	Aluminium, hard-coated	080-1523	14 mm



Impeller dia.	Material	Order no.	For shaft dia.
145 mm	Aluminium	040-0638	14 mm



Impeller dia.	Material	Order no.	For shaft dia.
120 mm	Stainless steel	080-1175	14 mm
120 mm	Stainless steel	040-3051	20 mm
120 mm	Stainless steel / PTFE	080-3690	14 mm
145 mm	Stainless steel	080-1176	14 mm
145 mm	Stainless steel	040-3052	20 mm
145 mm	Stainless steel	080-3702	14 mm

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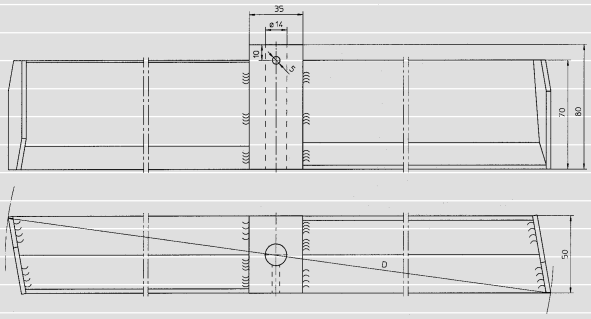
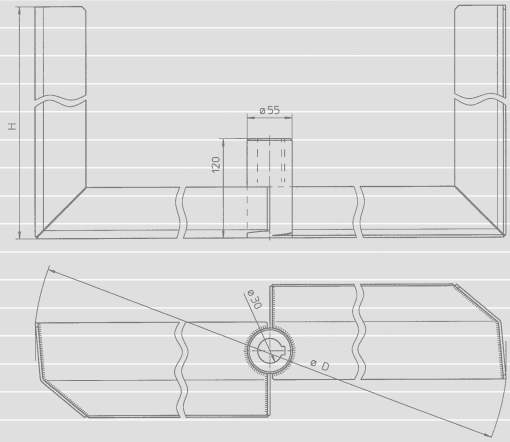
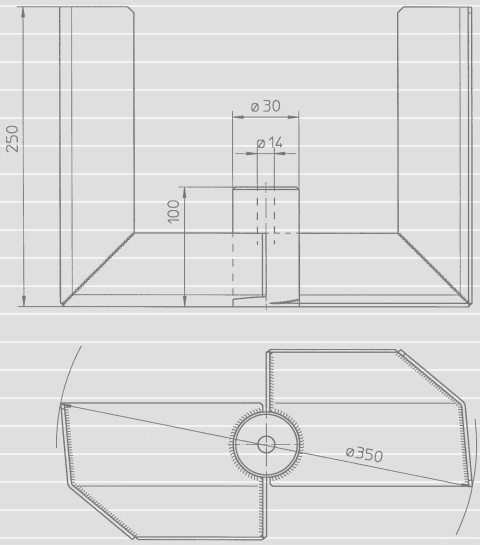


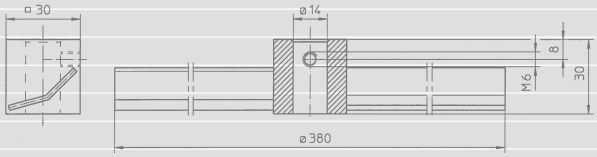
Impeller dia.	Material	Order no.	For shaft dia.
600 mm	St. steel / PTFE	100-0874	14 mm
350 mm	Stainless steel	100-0710	14 mm
250 mm	Stainless steel	100-0716	14 mm
450 mm	Stainless steel	100-0717	14 mm
500 mm	Stainless steel	100-0718	14 mm



Impeller dia.	Material	Order no.	For shaft dia.
420 mm	Stainless steel	100-0470	30 mm
550 mm	Stainless steel	100-0358	30 mm
700 mm	Stainless steel	100-0359	30 mm
980 mm	Stainless steel	100-0360	30 mm



Impeller dia.	Material	Order no.	For shaft dia.
350 mm	Stainless steel	100-0544	14 mm



Impeller dia.	Material	Order no.	For shaft dia.
380 mm	Stainless steel	100-0757	14 mm

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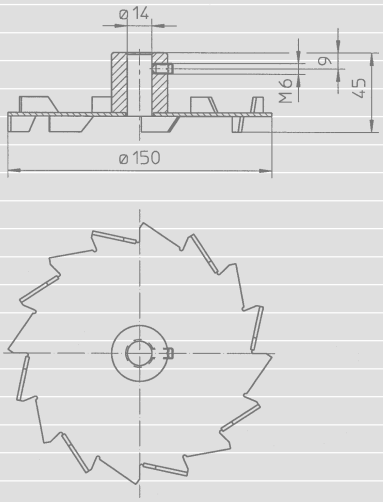
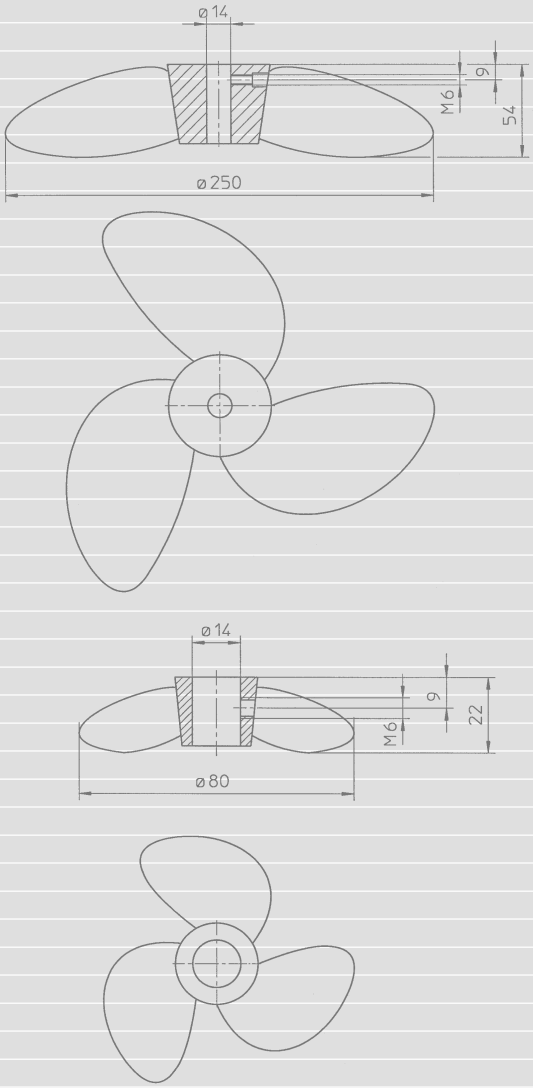


Impeller dia.	Material	Order no.	For shaft dia.
150 mm	Stainless steel	080-2888	14 mm



Impeller dia.	Material	Order no.	For shaft dia.
80 mm	Stainless steel	030-4265	14 mm
250 mm	Stainless steel	040-5191	14 mm
250 mm	Stainless steel	030-3970	14 mm

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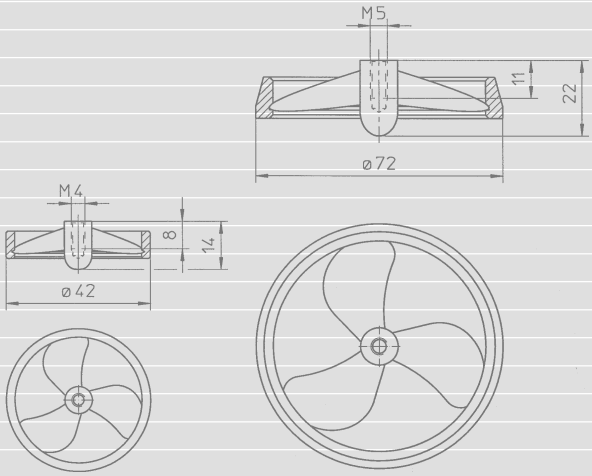
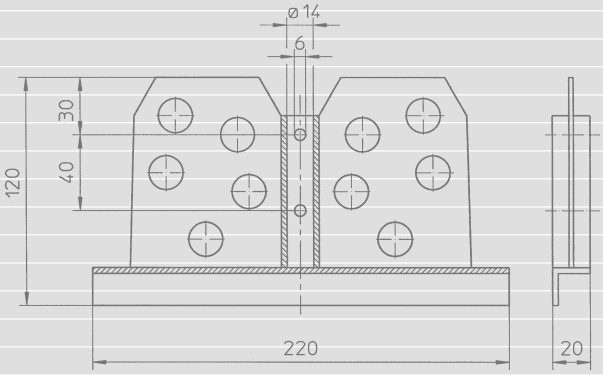
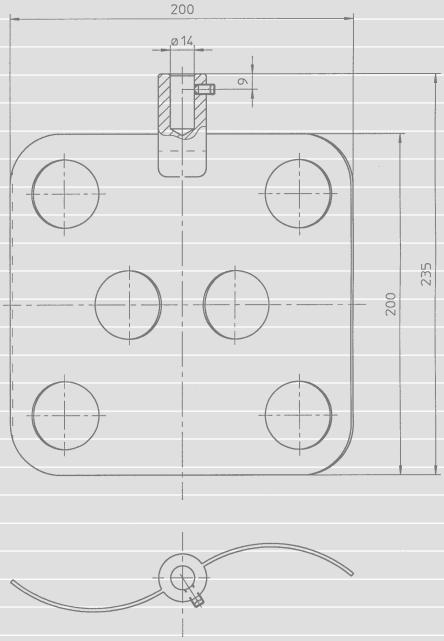


Impeller dia.	Material	Order no.	For shaft dia.
64 mm	PA	030-1933	M5
40 mm	PA	030-1935	M4



Impeller dia.	Material	Order no.	For shaft dia.
220 mm	Stainless steel	080-3274	14 mm



Impeller dia.	Material	Order no.	For shaft dia.
200 mm	St. steel / PTFE	080-3777	14 mm
200 mm	Stainless steel	080-4023	14 mm

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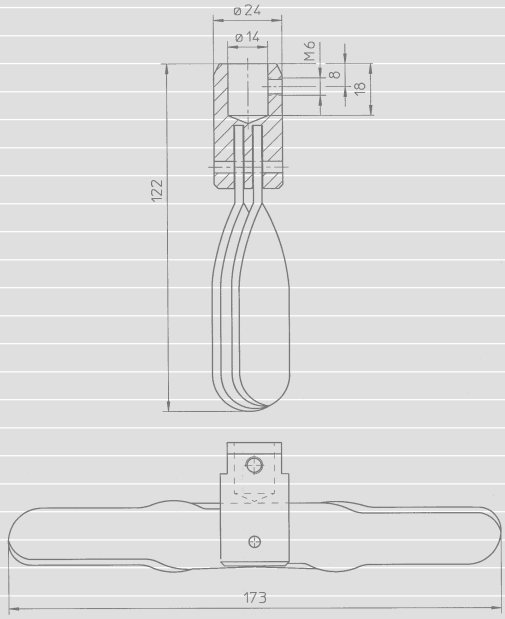
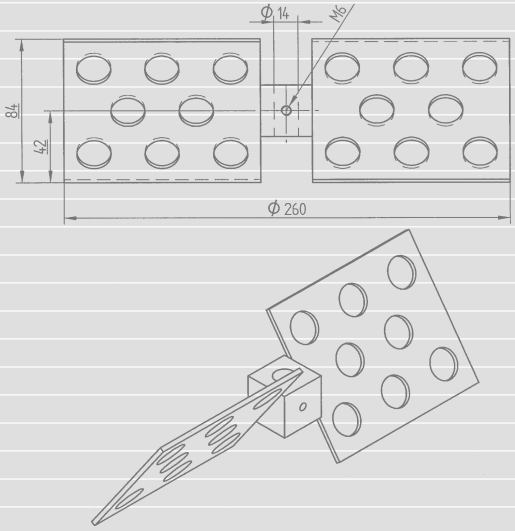
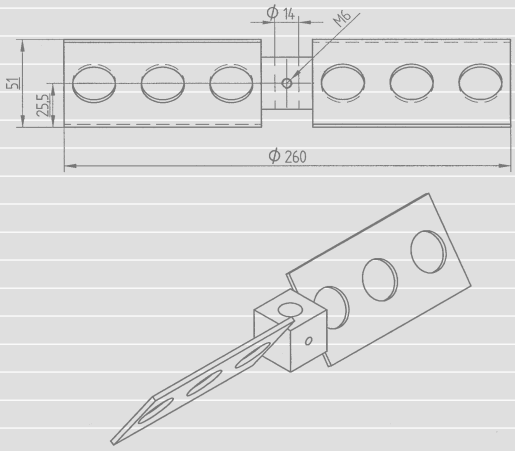


Impeller dia.	Material	Order no.	For shaft dia.
173 mm	Stainless steel1	030-4484	14 mm



Impeller dia.	Material	Order no.	For shaft dia.
260 mm	Stainless steel	080-3862	14 mm



Impeller dia.	Material	Order no.	For shaft dia.
260 mm	Stainless steel	080-3863	14 mm

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Material changeover valve

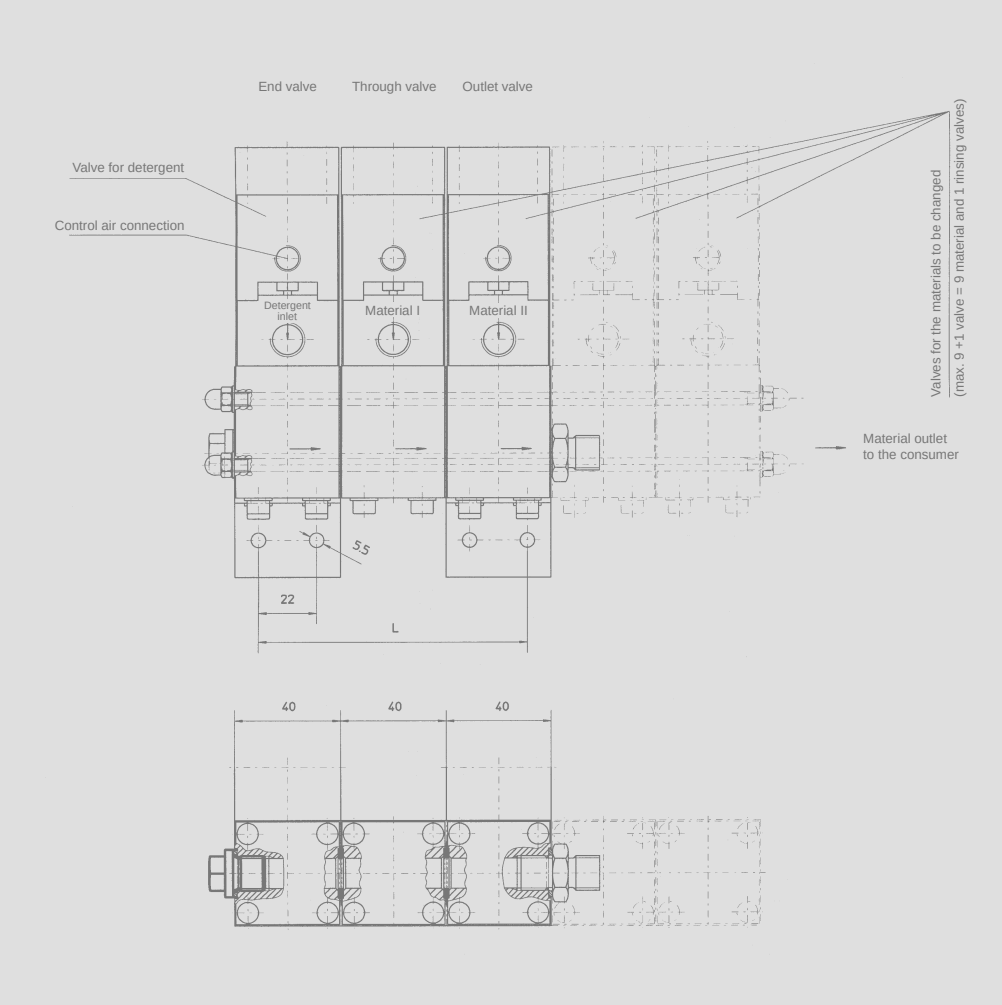
Krautzberger material changeover valves allow extremely fast changeover of the spraying medium.

Each control cylinder is driven by an electric or pneumatic solenoid valve, thus opening or closing the throughput duct of the respective medium.

Rinsing is effected using a suitable detergent between each material changeover.

Built-in non-return valves ensure optimum operating reliability.

Thanks to the modular design, subsequent extension/add-ons present no problem.



Material changeover valves

	max. 10 bar	max. 200 bar
No. of control cylinders	**Order no.**	**Order no.**
2 + 1	090-0057	090-0058
3 + 1	090-0071	090-0078
4 + 1	090-0072	090-0079
5 + 1	090-0073	090-0080
6 + 1	090-0074	090-0081
7 + 1	090-0075	090-0082
8 + 1	090-0076	090-0083
9 + 1	090-0077	090-0084

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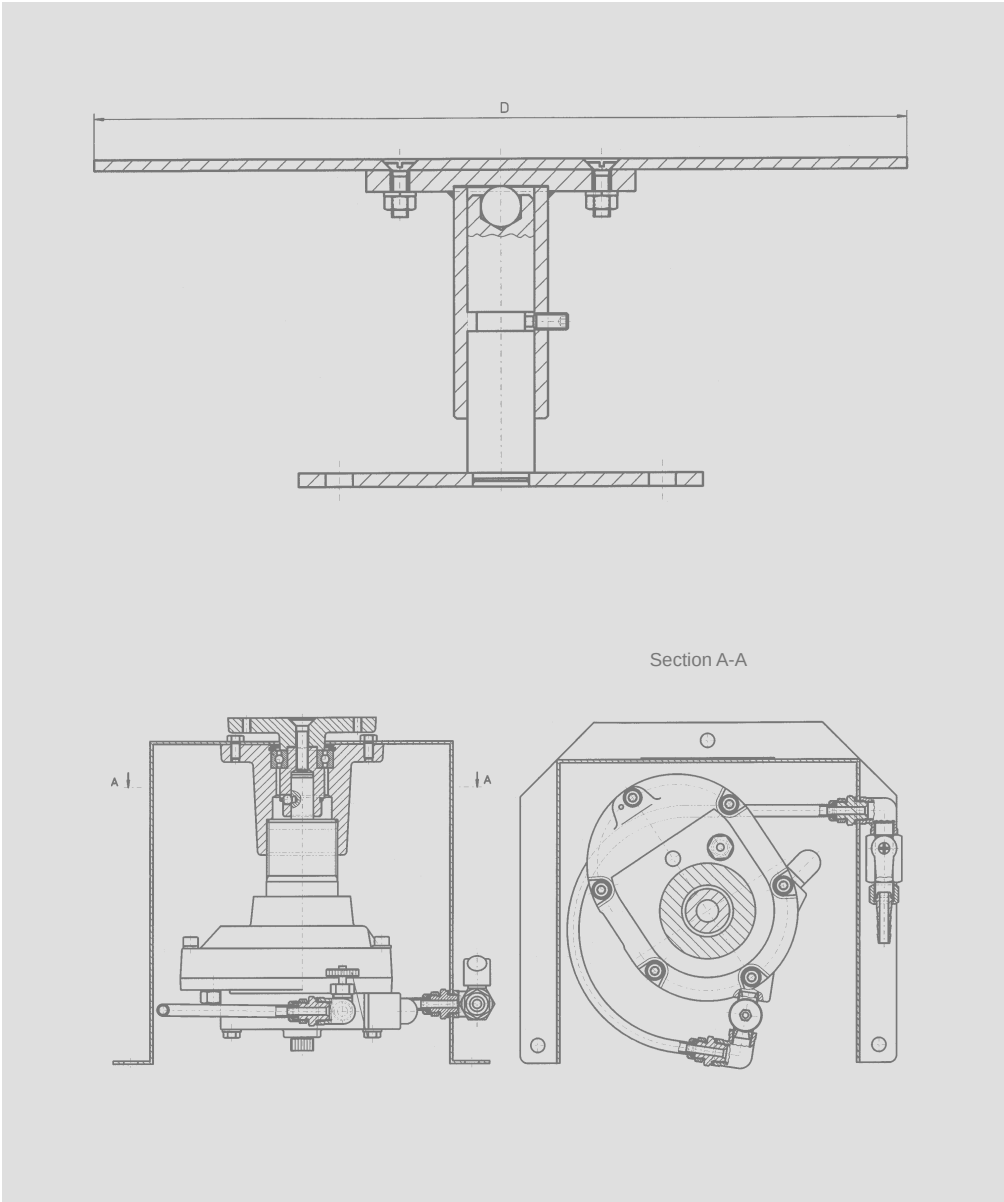
Rotary discs

A variety of rotary discs are available for the painting of rotationally symmetrical parts. These discs are available in different heights and with a range of effective load capacities and disc diameters. Depending on design, the rotary discs are designed for manual operation or available with pneumatic drive motor.



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