

Artikelnummer article number	Typen-Nummer type identification number	Artikelbezeichnung article description	Kundenartikelnummer customer article number	RoHS Werkstoff-Hinweis RoHS materials notice	RoHS Ausnahme RoHS exception	REACH Info - SVHC mehr als 0,1% w/w enthalten? REACH Info - SVHC above 0,1% w/w included?	SVHC 1 Name SVHC 1 substance name	CAS-Nr. SVHC 1 CAS No. SVHC 1
100006	FU 7016	Pressure regulator »FUTURA«, incl. pressure gauge, Size 1, G 1/4, Input pressure max. 16 bar, Control range 0.5 - 16 bar		RoHS compliant	6b, 6c	contains SVHC substance	lead	7439-92-1
100017	FU 7160	Pressure regulator »FUTURA«, incl. pressure gauge, Size 2, G 3/8, Input pressure max. 16 bar, Control range 0.5 - 10 bar		RoHS compliant	6a-4, 6c	contains SVHC substance	lead	7439-92-1
100023	FU 7180	Pressure regulator »FUTURA«, incl. pressure gauge, Size 2, G 1/2, Input pressure max. 16 bar, Control range 0.5 - 10 bar		RoHS compliant	6a-4, 6c	contains SVHC substance	lead	7439-92-1
100134	611.6.905	Filter element 5 µm, Cellpor, for »FUTURA«, »FUTURA-mini«, »multiflex-mini« und »Standard«, Size 1, G 1/4 and G 3/8		RoHS compliant	no exception	no SVHC substance included	no	7439-92-1
100290	567-2/M	Sintered bronze silencer, Brass thread / hexagonal, G 1/4, AF 15, Operating pressure 0 - 8 bar, Operating temp. -10 °C to 250 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100292	567-4/M	Sintered bronze silencer, Brass thread / hexagonal, G 1/2, AF 23, Operating pressure 0 - 8 bar, Operating temp. -10 °C to 250 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100338	R 05-6	Pressure regulator »multiflex-mini«, incl. pressure gauge, Size 0, G 1/8, Input pressure max. 16 bar, Control range 0.2 - 6 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100341	R 06-3	Pressure regulator »multiflex-mini«, incl. pressure gauge, Size 0, G 1/4, Input pressure max. 16 bar, Control range 0.1 - 3 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100345	R 11-55	Control panel nut M30x1.5, for »multiflex-mini« und »multiflex«, Size 0 and Size 1, G 1/8, G 1/4 and G 3/8		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100354	C 06-K10-HA	Filter regulator »multiflex-mini«, PC container and press. gauge, 5 µm, G 1/4, Input pressure max. 16 bar, Control range 0.5-10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100383	740/01	Polycarbonate container incl. O-ring		RoHS compliant	no exception	no SVHC substance included	no	7439-92-1
100405	568-2	Sintered bronze silencer, Slot, G 1/4, Operating pressure 0 - 8 bar, Operating temperature -10 °C to 250 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100416	R 11-6	Pressure regulator »multiflex«, incl. pressure gauge, Size 1, G 1/4, Input pressure max. 16 bar, Control range 0.2 - 6 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100417	R 11-10	Pressure regulator »multiflex«, incl. pressure gauge, Size 1, G 1/4, Input pressure max. 16 bar, Control range 0.5 - 10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100421	R 12-10	Pressure regulator »multiflex«, incl. pressure gauge, Size 1, G 3/8, Input pressure max. 16 bar, Control range 0.5 - 10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100425	R 33-10	Pressure regulator »multiflex«, incl. pressure gauge, Size 3, G 1/2, Input pressure max. 16 bar, Control range 0.5 - 10 bar		RoHS compliant	6a-1, 6c	contains SVHC substance	lead	7439-92-1
100429	R 34-10	Pressure regulator »multiflex«, incl. pressure gauge, Size 3, G 3/4, Input pressure max. 16 bar, Control range 0.5 - 10 bar		RoHS compliant	6a-1, 6c	contains SVHC substance	lead	7439-92-1
100433	R 55-10	Pressure regulator »multiflex«, incl. pressure gauge, Size 5, G 1, Input pressure max. 16 bar, Control range 0.5 - 10 bar		RoHS compliant	6b-1, 6b-II, 6c	contains SVHC substance	lead	7439-92-1
100435	2W 11	Mounting bracket with 2 screws, for »multiflex«, Size 3, G 1/4 and G 3/8		RoHS compliant	no exception	no SVHC substance included	no	7439-92-1
100442	KP 33	Coupling package for blocking several components, incl. O-ring, for »multiflex«, Size 3, G 1/2 and G 3/4		RoHS compliant	no exception	no SVHC substance included	no	7439-92-1
100470	C 11-K10-HA	Filter regulator »multiflex«, PC container, press. gauge, 5 µm, Size 1, G 1/4, Input pressure max. 16 bar, Control range 0.5-10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100471	C 11-K16-HA	Filter regulator »multiflex«, PC container, press. gauge, 5 µm, Size 1, G 1/4, Input pressure max. 16 bar, Control range 0.5-16 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100474	C 12-K10-HA	Filter regulator »multiflex«, PC container, press. gauge, 5 µm, Size 1, G 3/8, Input pressure max. 16 bar, Control range 0.5-10 bar		RoHS compliant	6a-1, 6c	contains SVHC substance	lead	7439-92-1
100478	C 13-K10-HA	Filter regulator »multiflex«, PC container, press. gauge, 5 µm, Size 3, G 1/2, Input pressure max. 16 bar, Control range 0.5-10 bar		RoHS compliant	6a-1, 6c	contains SVHC substance	lead	7439-92-1
100483	C 14-K16-HA	Filter regulator »multiflex«, PC container, press. gauge, 5 µm, Size 3, G 3/4, Input pressure max. 16 bar, Control range 0.5-16 bar		RoHS compliant	6a-1, 6c	contains SVHC substance	lead	7439-92-1
100504	K5 33-F-HA	Polycarbonate container, incl. O-ring, with semi-automated bleeder valve, for »multiflex«, Size 3, G 1/2 and G 3/4 and Size 5, G 1		RoHS compliant	no exception	no SVHC substance included	no	7439-92-1
100514	F 33 K-HA	Filter »multiflex« with polycarbonate container, 5 µm, Size 3, G 1/2, Input pressure max. 16 bar, Medium / ambient temp. max. 60 °C		RoHS compliant	no exception	no SVHC substance included	no	7439-92-1
100534	FM 33 K-HA	Microfilter »multiflex« with PC container, 0.01 µm, Size 3, G 1/2, Input pressure max. 16 bar, Medium / ambient temp. max. 60 °C		RoHS compliant	6a-1	contains SVHC substance	lead	7439-92-1
100551	L 11 K	Mist oiler »multiflex« with polycarbonate container, Size 1, G 1/4, Input pressure max. 16 bar, Medium / ambient temp. max. 60 °C		RoHS compliant	6a-1, 6c	contains SVHC substance	lead	7439-92-1
100566	CL 11 K-HA	Service unit 2-part »multiflex« with polycarbonate container, Size 1, G 1/4, Input pressure max. 16 bar, Control range 0.5 - 10 bar		RoHS compliant	6a-1, 6c	contains SVHC substance	lead	7439-92-1
100568	CL 33 K-HA	Service unit 2-part »multiflex« with polycarbonate container, Size 3, G 1/2, Input pressure max. 16 bar, Control range 0.5 - 10 bar		RoHS compliant	6a-1, 6c	contains SVHC substance	lead	7439-92-1
100569	CL 34 K-HA	Service unit 2-part »multiflex« with polycarbonate container, Size 3, G 3/4, Input pressure max. 16 bar, Control range 0.5 - 10 bar		RoHS compliant	6a-1, 6c	contains SVHC substance	lead	7439-92-1
100606	Z 33	Distributor »multiflex«, Narrow design, Size 3, G 1/2, with 4 outlets: 1 x G 3/8, 2 x G 1/4, 1 x G 1/8, Input pressure max. 16 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100624	5 33-4	Switch valve (3/2-way valve) »multiflex«, 24 V DC, Size 3, G 1/2, Input pressure 2 - 10 bar, Medium / ambient temp. max. 60 °C		RoHS compliant	6b-1, 6c	contains SVHC substance	lead	7439-92-1
100765	480.13	Pressure regulator »Standard-mini« incl. pressure gauge, Size 0, G 1/8, Input pressure max. 25 bar, Control range 0.5 - 10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100776	480.23	Pressure regulator »Standard-mini« incl. pressure gauge, Size 0, G 1/4, Input pressure max. 25 bar, Control range 0.5 - 10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100778	482.20 C	Pressure regulator »Standard-mini«, incl. pressure gauge and control panel nut, G 1/4, Input pressure max. 16 bar, 0.5 - 10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100782	578.01 K-HA	Filter regulator »Standard-mini« with PC container incl. pressure gauge and control cabinet nut, 5 µm, Size 0, G 1/4, 0.5 - 10 bar		RoHS compliant	6a-1, 6c	contains SVHC substance	lead	7439-92-1
100797	823 K	Service unit 2-part »Standard-mini«, PC container and pressure gauge, G 1/8, Input pressure max. 16 bar, Control range 0.5-10 bar		RoHS compliant	6a-1, 6c	contains SVHC substance	lead	7439-92-1
100815	637.35 C	Pressure regulator »Standard«, Size 2, G 1/2, Input pressure max. 25 bar, Medium temp. max. 60 °C, Control range 0.5 - 10 bar		RoHS compliant	6a-1, 6b-1, 6b-II, 6c	contains SVHC substance	lead	7439-92-1
100824	637.45 D	Pressure regulator »Standard«, Size 3, G 1, Input pressure max. 25 bar, Control range 0.5 - 10 bar		RoHS compliant	6a-1, 6c	contains SVHC substance	lead	7439-92-1
100829	637.55 C	Pressure regulator »Standard«, Size 4, G 1 1/2, Input pressure max. 25 bar, Medium temp. max. 60 °C, Control range 0.5 - 10 bar		RoHS compliant	6a-1, 6b-1, 6b-II, 6c	contains SVHC substance	lead	7439-92-1
100884	737.50	Constant pressure regulator incl. pressure gauge, Size 2, G 1/2, Input pressure max. 25 bar, Control range 0.5 - 16 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100889	737.605	Constant pressure regulator incl. pressure gauge, Size 3, G 3/4, Input pressure max. 40 bar, Control range 0.5 - 25 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100898	737.804	Constant pressure regulator incl. pressure gauge, Size 4, G 1 1/4, Input pressure max. 40 bar, Control range 0.5 - 16 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100923	578.030 K-HA	Filter regulator »Standard«, PC container, press. gauge, 5 µm, Size 1, G 3/8, Input pressure max. 16 bar, Control range 0.5-10 bar		RoHS compliant	6a-1, 6b-II, 6c	contains SVHC substance	lead	7439-92-1
100924	678.030 K-HA	Filter regulator »Standard«, PC container, press. gauge, 40 µm, Size 2, G 3/8, Input pressure max. 16 bar, Control range 0.5-10 bar		RoHS compliant	6a-1, 6b-1, 6b-II, 6c	contains SVHC substance	lead	7439-92-1
100925	678.41 K-HA	Filter regulator »Standard«, PC container, press. gauge, 5 µm, Size 3, G 1/2, Input pressure max. 16 bar, Control range 0.5-10 bar		RoHS compliant	6a-1, 6c	contains SVHC substance	lead	7439-92-1
100950	650/2-HA	Polycarbonate container, incl. O-ring, with semi-automated bleeder valve, for filter regulator and filter »Standard«		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100957	650 C/K-HA	Filter »Standard« with polycarbonate container, 5 µm, Size 3, G 1/2, Input pressure max. 16 bar, Med. / ambient temp. max. 60 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
100984	653.6.940	Filter element 40 µm, sintered bronze, for filter »Standard«, Size 3, G 1/2, G 3/4 and G 1		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101019	762 K	Mist oiler »Standard« with polycarbonate container, Size 3, G 1, Input pressure max. 16 bar, Medium / ambient temp. max. 60 °C		RoHS compliant	6a-1, 6c	contains SVHC substance	lead	7439-92-1
101047	827 K	Service unit 2-part »Standard« with polycarbonate container, Size 1, G 3/8, Input pressure max. 16 bar, Control range 0.5 - 10 bar		RoHS compliant	6a-1, 6b-II, 6c	contains SVHC substance	lead	7439-92-1
101049	861 K	Service unit 2-part »Standard« with polycarbonate container, Size 3, G 1/2, Input pressure max. 16 bar, Control range 0.5 - 10 bar		RoHS compliant	6a-1, 6c	contains SVHC substance	lead	7439-92-1
101069	850 E	Service unit 3-part »Standard« with polycarbonate container, Size 3, G 1, Input pressure max. 16 bar, Control range 0.5 - 10 bar		RoHS compliant	6a-1, 6c	contains SVHC substance	lead	7439-92-1
101135	32	Pneumatic special oil, in canister 2.5 litre, Suitable for use in a temperature range from -35 °C to 85 °C, incl. box and docu.						
102139	637.52	Precision pressure regulator without pressure gauge, G 1/2, Control range 0.05 - 5 bar, Input pressure max. 16 bar		RoHS compliant	6a-1, 6b-1, 6c	contains SVHC substance	lead	7439-92-1
102175	487.39	Flange pressure controller, Flange pressure 200 bar, for non-flammable gases, Gas type: Nitrogen, Working pressure 0 - 10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102176	487.39 H	Flange pressure controller, Flange pressure 200 bar, for non-flammable gases, Gas type: Nitrogen, Working pressure 0 - 20 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102290	424	Pressure gauge neutral gases, for flange pressure 200 bar, Connection radial bottom, G 1/4, Measurement range 0 - 315 bar, Ø 63 mm						
102193	420	Pressure gauge argon, Metal housing, Connection radial bottom, G 1/4, Measurement range 0 - 30 L/min (10 bar), Ø 63 mm						
101420	100/651	Filter insert, for fine filter »Bavaria« for potable water, without DVGW, R 1 1/2 and R 2		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
101472	569-4	Sintered bronze silencer, flat, G 1/2 o., AF 24, Operating pressure 0 - 8 bar, Operating temperature -10 °C to 250 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101510	637.03	Pressure reducing valve, G 1/4 interior / exterior, AF 17, Set pressure 3 bar, Input pressure max. 15 bar, Material: Brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101594	637.04	Pressure reducing valve, G 1/4 interior / exterior, AF 17, Set pressure 4 bar, Input pressure max. 15 bar, Material: Brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101512	637.05	Pressure reducing valve, G 1/4 interior / exterior, AF 17, Set pressure 5 bar, Input pressure max. 15 bar, Material: Brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101533	110.45-KD	Standard pressure gauge, Double scale, Connection, rear, centr., G 1/8, Goods class 1.6, Measurement range 0 - 6 bar/87 psi, Ø 40		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101602	65/0-5	Automatic bleeder valve A, G 1/4 IT / G 1/8 ET, max. Operating pressure 12 bar, Medium / ambient temperature max. 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101615	SEP 1	Oil water separator »dukosep«, 3-level combi-filter, Max. compressor capacity 1.5 m³/min		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
101630	PV 2011	Proportional control valve »spinnfloss« for air / gas / »multiflex« / oil, 24 V DC, AC, G 1/8, DN 12, Operating pressure diff. max. 5 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101661	106-KD	Standard pressure gauge, Double scale, Connection radial bottom, G 1/4, Goods class 1.6, Measurement range 0-10 bar/145 psi, Ø 50		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101667	117-KD	Standard pressure gauge, Double scale, Connection radial bottom, G 1/4, Goods class 1.6, Measurement range 0-10 bar/145 psi, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101685	110.35-K	Standard pressure gauge, Single scale bar, Connection radial bottom, G 1/8, Goods class 1.6, Measurement range 0 - 10 bar, Ø 40		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101686	110.36-K	Standard pressure gauge, Single scale bar, Connection radial bottom, G 1/8, Goods class 1.6, Measurement range 0 - 16 bar, Ø 40		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101691	102-K	Standard pressure gauge, Single scale bar, Connection radial bottom, G 1/4, Goods class 1.6, Measurement range 0 - 1.6 bar, Ø 50		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101694	105-K	Standard pressure gauge, Single scale bar, Connection radial bottom, G 1/4, Goods class 1.6, Measurement range 0 - 6 bar, Ø 50		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101695	106-K	Standard pressure gauge, Single scale bar, Connection radial bottom, G 1/4, Goods class 1.6, Measurement range 0 - 10 bar, Ø 50		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101696	107-K	Standard pressure gauge, Single scale bar, Connection radial bottom, G 1/4, Goods class 1.6, Measurement range 0 - 16 bar, Ø 50		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101710	111-K	Standard pressure gauge, Single scale bar, Connection radial bottom, G 1/4, Goods class 1.6, Measurement range 0 - 0.6 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101732	110.47-K	Standard pressure gauge, Single scale bar, Connection, rear, centric, G 1/8, Goods class 1.6, Measurement range 0 - 16 bar, Ø 40		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101747	211/1-K	Standard pressure gauge, Single scale bar, Connection, rear, centric, G 1/4, Goods class 1.6, Measurement range -1 / 0 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101754	217-K	Standard pressure gauge, Single scale bar, Connection, rear, centric, G 1/4, Goods class 1.6, Measurement range 0 - 10 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1

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101755	218-K	Standard pressure gauge, Single scale bar, Connection, rear, centric, G 1/4, Goods class 1.6, Measurement range 0 - 16 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101786	6301	Standard pressure gauge, Single scale bar, Connection radial bottom, G 1/4, Goods class 1.6, Measurement range -1 / 0 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101788	6303	Standard pressure gauge, Single scale bar, Connection radial bottom, G 1/4, Goods class 1.6, Measurement range -1 / +1.5 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101799	117	Standard pressure gauge, Single scale bar, Connection radial bottom, G 1/4, Goods class 1.6, Measurement range 0 - 10 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101800	118	Standard pressure gauge, Single scale bar, Connection radial bottom, G 1/4, Goods class 1.6, Measurement range 0 - 16 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101855	306/40	Standard pressure gauge, front ring, Connection, rear, centric, G 1/8, Goods class 1.6, Measurement range 0 - 10 bar, Ø 40		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
101963	7302	Standard pressure gauge, Single scale bar, Connection radial bottom, G 1/2, Goods class 2.5, Measurement range -1 / +0.6 bar, Ø 100		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102020	500/4	Pressure gauge, robust design, Connection radial bottom, G 1/2, Goods class 1.0, Measurement range -1 / +9 bar, Ø 100		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102024	503	Pressure gauge, robust design, Connection radial bottom, G 1/2, Goods class 1.0, Measurement range 0 - 1.6 bar, Ø 100		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102027	506	Pressure gauge, robust design, Connection radial bottom, G 1/2, Goods class 1.0, Measurement range 0 - 6 bar, Ø 100		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102033	512	Pressure gauge, robust design, Connection radial bottom, G 1/2, Goods class 1.0, Measurement range 0 - 100 bar, Ø 100		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102036	515	Pressure gauge, robust design, Connection radial bottom, G 1/2, Goods class 1.0, Measurement range 0 - 400 bar, Ø 100		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102050	531	Pressure gauge, robust design, Connection radial bottom, G 1/2, Goods class 1.0, Measurement range 0 - 60 bar, Ø 160		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102061	605	Pressure gauge, robust design, Connection, rear, eccentric, G 1/2, Goods class 1.0, Measurement range 0-6 bar, Ø 100		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102074	702-K	Glycerine pressure gauge, plastic housing, Connection radial bottom, G 1/4, Goods class 2.5, Measurement range 0 - 1 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102086	714-K	Glycerine pressure gauge, plastic housing, Connection radial bottom, G 1/4, Goods class 2.5, Measurement range 0 - 250 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102108	700-C	Glycerine pressure gauge, CrNi steel housing, Connection radial bottom, G 1/4, Goods class 1.6, Measurement range -1 / 0 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102116	709-C	Glycerine pressure gauge, CrNi steel housing, Connection radial bottom, G 1/4, Goods class 1.6, Measurement range 0 - 25 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102120	713-C	Glycerine pressure gauge, CrNi steel housing, Connection radial bottom, G 1/4, Goods class 1.6, Measurement range 0-160 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102121	714-C	Glycerine pressure gauge, CrNi steel housing, Connection radial bottom, G 1/4, Goods class 1.6, Measurement range 0-250 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102132	726-C	Glycerine pressure gauge, CrNi steel housing, Connection radial bottom, G 1/2, Goods class 1.0, Measurement range 0 - 6 bar, Ø 100		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102143	800-C	Glycerine pressure gauge, CrNi steel housing, Connection, rear, centric, G 1/4, Goods class 1.6, Measurement range -1/0 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102154	812-C	Glycerine pressure gauge, CrNi steel housing, Connection, rear, centric, G 1/4, Goods class 1.6, Measurement range 0-100 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102155	813-C	Glycerine pressure gauge, CrNi steel housing, Connection radial bottom, G 1/4, Goods class 1.6, Measurement range 0-160 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102178	712	Glycerine pressure gauge with metal housing, Connection radial bottom, G 1/4, Goods class 1.6, Measurement range 0 - 100 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102181	715	Glycerine pressure gauge with metal housing, Connection radial bottom, G 1/4, Goods class 1.6, Measurement range 0 - 400 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102227	814	Glycerine pressure gauge with metal housing, Connection, rear, centric, G 1/4, Goods class 1.6, Measurement range 0-250 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102288	1011	Glycerine pressure gauge, bracket fastening, triangle front ring, Connection, rear, centric, G 1/4, Meas. range 0 - 100 bar, Ø 63		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102332	740/2-100	Glycerine pressure gauge CrNi steel design, Connection radial bottom, G 1/2, Goods class 1.0, Measurement range -1/+1.5 bar, Ø 100		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
102342	745-100	Glycerine pressure gauge CrNi steel design, Connection radial bottom, G 1/2, Goods class 1.0, Measurement range 0 - 6 bar, Ø 100		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
102451	5053	Pressure gauge, CrNi steel, Safety design, Connection radial bottom, G 1/4, Goods class 1.6, Measurement range 0 - 1.6 bar, Ø 63		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
102466	5077	Pressure gauge, CrNi steel, Safety design, Connection radial bottom, G 1/2, Goods class 1.0, Measurement range 0-10 bar, Ø 100		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
102488	4026	Pressure gauge CrNi steel design, Connection radial bottom, G 1/2, Goods class 1.0, Measurement range -1 / +5 bar, Ø 100		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
102496	4033	Pressure gauge CrNi steel design, Connection radial bottom, G 1/2, Goods class 1.0, Measurement range 0 - 10 bar, Ø 100		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
102606	2212	Contact pressure gauge, magnetic spring contact, Connection radial bottom, G 1/2, Goods class 1.0, Measuring range 0-400 bar, Ø100		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102616	257.01	Pressure gauge - profile seal, for thread G 1/8, Material: Cu		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102618	257.02	Pressure gauge - profile seal, for thread G 1/4, Material: Cu		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102620	257.03	Pressure gauge - profile seal, for thread G 1/2, Material: Cu		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102622	257.11	Pressure gauge connection nipple, Self-sealing, made of brass, G 1/4 ET, G 1/8 IT, PN 250 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102659	9022/M	Block valve pressure gauge, Taps-tension sleeve, br. body, steel T-sleeve, G1/2, PN 25bar, AF 27, max. 50°C, Test flange 60x25x10		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102682	9018/M	Impact reducer for pressure gauge, G 1/2, PN 400 bar, AF 27, Temp. max. 120 °C, made of brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102894	MV 1326 G	2/2-way solenoid valve brass, NC, directly operated, 24V DC, BW, Medium temp. -15 °C to 90 °C, G 1/2, PN 0 - 4bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102920	MV 1358	2/2-way solenoid valve brass, NC, pilot operated, 230-240V, 50-60Hz, 16VA, Medium temp. -10°C to 90°C, NBR, G 1/2, PN 0.1 - 20bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102923	MV 1361	2/2-way solenoid valve brass, NC, pilot operated, 230V 50Hz, 10VA, Medium temp. -10°C to 90°C, NBR, G 1/2, PN 0.2 - 16bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102926	MV 1364	2/2-way solenoid valve brass, NC, pilot operated, 230-240V, 50-60Hz, 16VA, Medium temp. -10°C to 90°C, NBR, G 1, PN 0.2 - 16bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
102937	MV 1368 G	2/2-way solenoid valve brass, NC, pilot operated, 24V DC, BW, Medium temp. -10°C to 90°C, NBR, G 1/2, PN 0.1 - 10bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103012	05 4034	Pressure switch changeover contact design, galvanized steel, 42 °, Ambient temp. -25 °C to 85 °C, G 1/4, Setting range 0.5 - 2 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103059	MDR 5/11X	Pressure switch for compressors, Three-phase current design, Flange F4 1/2, Medium temperature -5 °C to 80 °C, G 1/2, 2 - 11 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103064	R 5/7	Motor protection relay (over-current relay) 4.00/7.00 A						
103093	329.02-R	Ball valve, Manual lever, Standard type, IT/IT, nickel-plated brass, Operating temp. -20°C to 150°C, G 1/4, DN 8, PN max. 50 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103094	329.03-R	Ball valve, Manual lever, Standard type, IT/IT, nickel-plated brass, Operating temp. -20°C to 150°C, G 3/8, DN 10, PN max. 50 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103095	329.04-R	Ball valve, Manual lever, Standard type, IT/IT, nickel-plated brass, Operating temp. -20°C to 150°C, G 1/2, DN 15, PN max. 50 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103096	329.05-R	Ball valve, Manual lever, Standard type, IT/IT, nickel-plated brass, Operating temp. -20°C to 150°C, G 3/4, DN 20, PN max. 40 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103097	329.06-R	Ball valve, Manual lever, Standard type, IT/IT, nickel-plated brass, Operating temp. -20°C to 150°C, G 1, DN 25, PN max. 40 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103099	329.08-R	Ball valve, Manual lever, Standard type, IT/IT, nickel-plated brass, Operating temp. -20°C to 150°C, G 1 1/2, DN 40, PN max. 30bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103100	329.09-R	Ball valve, Manual lever, Standard type, IT/IT, nickel-plated brass, Operating temp. -20 °C to 150 °C, G 2, DN 50, PN max. 25 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103137	331.06	Ball valve standard type, full passage, IT/ET, nickel-plated brass, Operating temp. -15 °C to 90 °C, G 1, DN 25, PN max. 40 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103159	331.04-5	Ball valve standard design, black steel lever, IT/IT, nickel-plated brass, Operating temp. -15 °C to 90 °C, G 1/2, PN max. 40 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103179	331.07-8	Ball valve standard design, blue steel lever, IT/ET, nickel-plated brass, Operating temp. -15 °C to 90 °C, G 1/2, PN max. 40 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103213	331.04-B	Ball valve standard design, blue steel lever, IT/ET, nickel-plated brass, Operating temp. -15 °C to 90 °C, G 1/2, PN max. 40 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103214	331.05-B	Ball valve standard design, blue steel lever, IT/ET, nickel-plated brass, Operating temp. -15 °C to 90 °C, G 3/4, PN max. 40 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103263	3350.04	Ball valve heavy duty design, Manual lever, IT/IT, nickel-plated brass, Operating temp. -20 °C to 130 °C, G 1/2, PN max. 80 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103264	3350.05	Ball valve heavy duty design, Manual lever, IT/IT, nickel-plated brass, Operating temp. -20 °C to 130 °C, G 3/4, PN max. 80 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103265	3350.06	Ball valve heavy duty design, Manual lever, IT/IT, nickel-plated brass, Operating temp. -20 °C to 130 °C, G 1, PN max. 80 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103266	3350.07	Ball valve heavy duty design, Manual lever, IT/IT, nickel-plated brass, Operating temp. -20 °C to 130 °C, G 1 1/4, PN max. 80 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103268	3350.09	Ball valve heavy duty design, Manual lever, IT/IT, nickel-plated brass, Operating temp. -20 °C to 130 °C, G 2, PN max. 63 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103275	3350.66	Ball valve heavy duty design, Manual lever, IT/ET, nickel-plated brass, Operating temp. -20 °C to 130 °C, G/R 1, PN max. 80 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103276	3350.77	Ball valve heavy duty design, Manual lever, IT/ET, nickel-plated brass, Operating temp. -20 °C to 130 °C, G/R 1 1/4, PN max. 80 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103288	3340.03	Ball valve heavy duty design, Butterfly handle, IT/IT, nickel-plated brass, Operating temp. -20 °C to 130 °C, G 3/8, PN max. 80 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103292	3340.12	Ball valve heavy duty design, Butterfly handle, IT/ET, nickel-plated brass, Operating temp. -20 °C to 130 °C, G 1/4, PN max. 80 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103319	371.101	Mini ball valve, Rotating handle, nickel-plated brass, Medium/ambient temperature -10 °C to 80 °C, G 1/8 IT, PN max. 10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103327	373.01	Mini ball valve, Sand blasted, nickel-plated brass, Butterfly handle, Medium/ambient temp. -10°C to 90°C, G 1/4 IT, PN max. 10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103331	373.22	Mini ball valve, nickel-plated brass, Butterfly handle, Medium/ambient temp. -10 °C to 90 °C, G 3/8 IT/ET, PN max. 10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103336	374.11	Mini ball valve, Sand blasted, nickel-plated brass, Manual lever, Medium/ambient temp. -10°C to 90°C, G 1/4 IT/ET, PN max. 10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103343	375.10	Mini ball valve, Smooth surface, nickel-plated brass, Medium temp. -10°C to 70°C (short term 90°C), G 1/8 IT/ET, DN8, PN max.10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103344	375.11	Mini ball valve, Smooth surface, nickel-plated brass, Medium temp. -10°C to 70°C (short term 90°C), G 1/4 IT/ET, DN8, PN max.10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103345	375.22	Mini ball valve, Smooth surface, nickel-plated brass, Medium temp. -10°C to 70°C (short term 90°C), G 3/8 IT/ET, DN8, PN max.10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103346	375.33	Mini ball valve, Smooth surface, nickel-plated brass, Medium temp. -10°C to 70°C (short term 90°C), G 1/2 IT/ET, DN10, PN max.10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103384	10383	3-way ball valve, L-hole, nickel-plated brass, Medium / ambient temp. -15 °C to 100 °C, Rp 3/8, DN 10, PN max. 40 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103426	398.05	Stainless steel ball valve 1.4401/1.4408, 1-piece, Reduced passage, Operating temp. -20°C to 150°C, G 3/4, DN 20, PN max. 63 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
103515	392.22	Ball valve, High pressure design, G interior thread, Steel, Operating temperature -10 °C to 100 °C, G 1/4, DN 6, PN max. 500 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
103517	392.24	Ball valve, High pressure design, G interior thread, Steel, Operating temperature -10 °C to 100 °C, G 1/2, DN 12, PN max. 500 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.

Artikelnummer article number	Typen-Nummer type identification number	Artikelbezeichnung article description	Kundenartikelnummer customer article number	RoHS Werkstoff-Hinweis RoHS materials notice	RoHS Ausnahme RoHS exception	REACH Info - SVHC mehr als 0,1% w/w enthalten? REACH Info - SVHC above 0,1% w/w included?	SVHC 1 Name SVHC 1 substance name	CAS-Nr. SVHC 1 CAS No. SVHC 1
103536	350.314	2-way brass ball valve Pneumat. actuation drive spring switching, Operating temp. max. 70°C, Rp 1 1/2, DN 40, PN max. 25 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103579	VT 5228	Distributor strip, 8 integrated ball valves, Die-cast aluminium, PN max 10 bar rough vacuum, Temp. -10°C to 100°C, In/output G 3/8		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103670	350.40808	Intermediate flange blocking flap, Pneumat. actuation drive, double-acting, Operating temp. -15°C to 120°C, DN 80, PN max. 16 bar						
103763	213.40	Needle valve, Brass, with fine control, Operating temperature -30 °C to 110 °C, G 1/4 ET, DN 4, AF 17, PN max. 40 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103765	210.80	Needle valve, Brass, with fine control, Operating temperature -30 °C to 110 °C, G 1/4 IT, DN 4, AF 17, PN max. 40 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103783	2570.34 ES	Gate valve, stainless steel 1.4401/1.4408, medium / ambient temperature max. 160 °C, G 1/2, DN 15, PN max. 14 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
103804	225.34	Throttle check valve, in block shape, Anodised aluminium, Operating temperature -10 °C to 70 °C, G 1/4, PN max. 10 bar		RoHS compliant	6b, 6c	contains SVHC substance	lead	7439-92-1
103809	225.53	Throttle valve, in block shape, Anodised aluminium, Operating temperature -10 °C to 70 °C, G 1/8, PN max. 10 bar		RoHS compliant	6b, 6c	contains SVHC substance	lead	7439-92-1
103810	225.54	Throttle valve, in block shape, Anodised aluminium, Operating temperature -10 °C to 70 °C, G 1/4, PN max. 10 bar		RoHS compliant	6b, 6c	contains SVHC substance	lead	7439-92-1
103811	225.55	Throttle valve, in block shape, Anodised aluminium, Operating temperature -10 °C to 70 °C, G 3/8, PN max. 10 bar		RoHS compliant	6b, 6c	contains SVHC substance	lead	7439-92-1
103812	225.56	Throttle valve, in block shape, Anodised aluminium, Operating temperature -10 °C to 70 °C, G 1/2, PN max. 10 bar		RoHS compliant	6b, 6c	contains SVHC substance	lead	7439-92-1
103820	227.10	Check valve, straight-way variant, brass, medium temperature max. 180 °C, G 1/4 ET, PN max. 16 bar, opening pressure 0.2-0.4 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103828	220.05	Check valve, inclined seat design, Brass, Medium / ambient temp. max. 80 °C, Rp 1, PN max. 10 bar, Opening pressure 0.5 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103864	SKR-112	Suction cage for check valve, Stainless steel 1.4301, Temperature range max. 150 °C, G 1 1/2		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
103882	9227.32	Check valve, Full passage, Brass, Operating temperature -20 °C to 100 °C, G 1/2, PN max. 25 bar, Opening pressure 0.01 - 0.03 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103901	218.10	Mini bleeder valve, Brass, not component checked, Operating temp. -20°C to 180°C, PN 0.5-60 bar, G 1/8, Trigger pressure 0.5-1 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
103909	218.21	Mini bleeder valve, Brass, not component checked, Operating temp. -20°C to 180°C, PN 0.5 - 60 bar, G 1/4, Trigger pressure 1-4 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
104028	226.01-11.0	Full stroke safety valve DN 8, Brass, Operating temperature -25 °C to 180 °C, G 1/4, AF 20, Trigger pressure 11 bar, Type tested		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
104184	226.02-11.0	Full stroke safety valve DN 8, Brass, Operating temperature -25 °C to 180 °C, G 3/8, AF 20, Trigger pressure 11 bar, Type tested		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
104203	226.02-16.0	Full stroke safety valve DN 8, Brass, Operating temperature -25 °C to 180 °C, G 3/8, AF 20, Trigger pressure 16 bar, Type tested		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
104714	227.66-6.0	Full stroke safety valve DN 10, Brass, Operating temp. -25 °C to 180 °C, G 3/4, AF 32, Trigger pressure 6 bar, Type tested		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
104836	229.01-8.5	Safety valve, High performance design, Brass, Operating temp. -40 °C to 200 °C, G 1/2, AF 27, Trigger pressure 8.5 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
104936	229.03-6.0	Safety valve, High performance design, Brass, Operating temp. -40 °C to 200 °C, G 1, AF 41, Trigger pressure 6 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
105592	221.05-6.0	Corner safety valve, for brass, NBR, Operating temp. -10 °C to 110 °C, G 1, AF 41, Trigger pressure 6 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
105692	60-5 M	Dirt strainer, bright brass, Sieve insert mesh width 0.5 mm, Operating temp. -20 °C to 110 °C, G 1, DN 25, PN max. 20 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
105698	64 M	Replacement sieve for dirt strainers made of brass, for connection size G 1, mesh width 0.5 mm, DN 25		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
105700	66 M	Replacement sieve for dirt strainers made of brass, for connection size G 1 1/2, mesh width 0.5 mm, DN 40		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
105779	1.DM.20025	Round cylinder, ISO 6432, double-acting, Magnet, Piston Ø 20, Stroke 25, G 1/8, Working pressure max. 10 bar, Temp. -10°C to 80°C		RoHS compliant	6a	contains SVHC substance	lead	7439-92-1
106213	5.DMD.50400	Standard cylinder, ISO 15552, double-acting, Piston Ø 50, Stroke 400, G 1/4, Working pressure max. 10 bar, Temp. -10 °C to 80 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
106295	235.24 M	Seal set (wear part), for standard I.D. 7.2, bright brass, G 1/8 ET, Operating pressure 0 - 35 bar, Med./ambient temp. -20 °C to 80 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
106476	514.131	5/3-way valve, man. 90° lever, G 1/4, mid-position closed, spring return, op. pressure vacuum to 10 bar, op. temp. -10 °C to 60 °C		RoHS compliant	6b	contains SVHC substance	lead	7439-92-1
106545	517.202	5/2-way valve, electropneum., monostable, G 1/4, DN 7.5, 24 V DC, Operating pre. 2-5-10 bar		RoHS compliant	6b	contains SVHC substance	lead	7439-92-1
106549	517.205	5/2-way valve electropneum., monostable, G 1/4, DN 7.5, 230 V AC, 50/60 Hz, operating pre. 2.5-10 bar		RoHS compliant	6b	contains SVHC substance	lead	7439-92-1
106710	W 36-6	Pneumatic logic elements, Timer, Working pressure 2.5 - 8 bar, Anodised aluminium / techno-polymer		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
106741	420-6	Pressure regulator vlineonline®, Hose - hose, for hose Ø 6 mm, Operating pressure 2 - 10 bar, Control range 1 - 8 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107052	500.14	Quick relief valve, G 1/4, AF 19, 45° lever, Operating pressure max. 12 bar, Operating temperature -20 °C to 80 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107058	63.014-14	Pneumatically piloted stop valve, G 1/4, G 1/4 L, G 1/8, Working pressure 0.3-10 bar, Temperature -10°C to 60 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107070	243.08/2	Quick-connect coupling I.D. 2.7, bright brass, G 1/8 ET, Operating pressure 0 - 35 bar, Med. / ambient temp. -20°C to 100°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107086	243.09/9	Nipple for couplings I.D. 2.7, bright brass, G 1/8 IT, AF 12, Operating pressure 0 - 35 bar, Temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107128	243.20	Quick-connect coupling I.D. 5, bright brass, G 1/8 IT, Operating pressure 0 - 35 bar, Med. / ambient temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107148	243.031	Nipple for couplings I.D. 5, bright brass, G 1/8 ET, AF 14, Operating pressure 0 - 35 bar, Med./ambient temp. -20°C to 100°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107200	243.00	Quick-connect coupling I.D. 7.2, bright brass, G 1/8 ET, Operating pressure 0 - 35 bar, Med./ambient temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107208	243.01	Quick-connect coupling I.D. 7.2, bright brass, G 1/4 ET, Operating pressure 0 - 35 bar, Med./ambient temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107209	243.02	Quick-connect coupling I.D. 7.2, bright brass, G 3/8 ET, Operating pressure 0 - 35 bar, Med./ambient temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107210	243.03	Quick-connect coupling I.D. 7.2, bright brass, G 1/2 ET, Operating pressure 0 - 35 bar, Med./ambient temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107211	243.11	Quick-connect coupling I.D. 7.2, bright brass, G 1/4 IT, Operating pressure 0 - 35 bar, Med./ambient temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107212	243.22	Quick-connect coupling I.D. 7.2, bright brass, G 3/8 IT, Operating pressure 0 - 35 bar, Med./ambient temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107213	243.33	Quick-connect coupling I.D. 7.2, bright brass, G 1/2 IT, Operating pressure 0 - 35 bar, Med./ambient temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107214	243.44	Quick-connect coupling I.D. 7.2, bright brass, Sleeve I.D. 6, Operating pressure 0 - 35 bar, Med. / ambient temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107216	243.45	Quick-connect coupling I.D. 7.2, bright brass, Sleeve I.D. 9, Operating pressure 0 - 35 bar, Med. / ambient temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107218	243.46	Quick-connect coupling I.D. 7.2, bright brass, Sleeve I.D. 13, Operating pressure 0 - 35 bar, Med./ambient temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107232	243.06	Plug-in connector for couplings I.D. 7.2 - 7.8, bright brass, Sleeve I.D. 6, Operating pressure 0 - 35 bar, Temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107233	243.351	Plug-in connector for couplings I.D. 7.2 - 7.8, bright brass, Sleeve I.D. 8, Operating pressure 0 - 35 bar, Temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107234	243.07	Plug-in connector for couplings I.D. 7.2 - 7.8, bright brass, Sleeve I.D. 9, Operating pressure 0 - 35 bar, Temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107235	243.352	Plug-in connector for couplings I.D. 7.2 - 7.8, bright brass, Sleeve I.D. 10, Operating pressure 0 - 35 bar, Temp. -20°C to 100°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107236	243.10	Plug-in connector for couplings I.D. 7.2 - 7.8, bright brass, Sleeve I.D. 13, Operating pressure 0 - 35 bar, Temp. -20°C to 100°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107237	243.48	Nipple for couplings I.D. 7.2 - 7.8, bright brass, G 1/8 ET, Operating pressure 0-35 bar, Med./ambient temp. -20°C to 100°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107238	243.50	Nipple for couplings I.D. 7.2 - 7.8, bright brass, G 1/4 ET, Operating pressure 0-35 bar, Med./ambient temp. -20°C to 100°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107239	243.51	Nipple for couplings I.D. 7.2 - 7.8, bright brass, G 3/8 ET, Operating pressure 0-35 bar, Med./ambient temp. -20°C to 100°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107240	243.52	Nipple for couplings I.D. 7.2 - 7.8, bright brass, G 1/2 ET, Operating pressure 0-35 bar, Med./ambient temp. -20°C to 100°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107241	243.54	Nipple for couplings I.D. 7.2 - 7.8, bright brass, G 1/8 IT, Operating pressure 0-35 bar, Med./ambient temp. -20°C to 100°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107242	243.55	Nipple for couplings I.D. 7.2 - 7.8, bright brass, G 1/4 IT, Operating pressure 0-35 bar, Med./ambient temp. -20°C to 100°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107243	243.56	Nipple for couplings I.D. 7.2 - 7.8, bright brass, G 3/8 IT, Operating pressure 0-35 bar, Med./ambient temp. -20°C to 100°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107244	243.57	Nipple for couplings I.D. 7.2 - 7.8, bright brass, G 1/2 IT, Operating pressure 0-35 bar, Med./ambient temp. -20°C to 100°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107286	243.44-N	Quick-connect coupling I.D. 7.2, nickel-plated brass, Sleeve I.D. 6, Operating pressure 0 - 35 bar, Temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107288	243.45-N	Quick-connect coupling I.D. 7.2, nickel-plated brass, Sleeve I.D. 9, Operating pressure 0 - 35 bar, Temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107305	243.48-N	Nipple for couplings I.D. 7.2 - 7.8, nickel-plated brass, G 1/8 ET, Operating pressure 0 - 35 bar, Temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107336	243.103	Quick-connect coupling I.D. 7.2, Stainless steel 1.4305, G 1/2 ET, Operating pressure max. 35 bar, Temp. -25 °C to 200 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
107355	243.157	Nipple for couplings I.D. 7.2 - 7.8, Stainless steel 1.4305, G 1/2 IT, Operating pressure max. 35 bar, Temp. -25 °C to 200 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
107449	243.166	Quick-connect coupling I.D. 10, High flow rate, Steel/nickel-plated brass, Sleeve I.D. 16, Pressure 0-35 bar, Temp. -20°C to 100°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107477	243.60	Quick-connect coupling I.D. 12, Gauge coupling, Bright brass, G 1/2 ET, Pressure max. 16 bar, Medium/ambient temp. -10°C to 50°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107481	243.68	Plug-in connector for coupling I.D. 12, Bright brass, Sleeve I.D. 13, Pressure max. 16 bar, Medium / ambient temp. -10°C to 50°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107491	243.85	Nipple for couplings I.D. 12, Bright brass, G 1/2 ET, Operating pressure max. 16 bar, Medium / ambient temp. -10 °C to 50 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107495	243.21-B	Quick-connect coupling I.D. 5, locking on both sides, Bright brass, G 1/4 IT, Operating pressure 0-35 bar, Temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107503	243.032-B	Nipple, I.D. 5, locking on both sides, Bright brass, G 1/4 ET, AF 17, Operating pressure 0 - 35 bar, Temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107505	243.034-B	Nipple, I.D. 5, locking on both sides, Bright brass, G 1/4 IT, AF 17, Operating pressure 0 - 35 bar, Temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107506	243.03-B	Quick-connect coupling I.D. 7.2, locking on both sides, Bright brass, G 1/4 ET, Operating pressure 0-35 bar, Temp. -20°C to 100°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107552	243.56 ST	Nipple for couplings I.D. 7.2 - 7.8, hardened / galv. steel, G 3/8 IT, Operating pressure 0 - 35 bar, Temp. -20 °C to 100 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
107710	246.63	Closing nipple locking on both sides, Stainless steel 1.4305, G 3/8 IT, I.D. 7.5, Operating pressure max. 250 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107728	242.01 B	Hydraulic coupling, Series B, nickel-plated brass, G 1/4 IT, I.D. 6.3, Operating pressure max. 400 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107729	242.02 B	Hydraulic coupling, Series B, nickel-plated brass, G 3/8 IT, I.D. 10, Operating pressure max. 320 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107754	K 101	GEKA hose piece, rigid, bright brass, Connection I.D. 13, Operating pressure max. 40 bar, Medium / ambient temp. -10 °C to 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1

Artikelnummer article number	Typen-Nummer typ identification number	Artikelbezeichnung article description	Kundenartikelnummer customer article number	RoHS Werkstoff-Hinweis RoHS materials notice	RoHS Ausnahme RoHS exception	REACH Info - SVHC mehr als 0,1% w/w enthalten? REACH Info - SVHC above 0,1% w/w included?	SVHC 1 Name SVHC 1 substance name	CAS-Nr. SVHC 1 CAS No. SVHC 1
107755	K 102	GEKA hose piece, rigid, bright brass, Connection I.D. 16, Operating pressure max. 40 bar, Medium / ambient temp. -10 °C to 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107756	K 103	GEKA hose piece, rigid, bright brass, Connection I.D. 19, Operating pressure max. 40 bar, Medium / ambient temp. -10 °C to 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107757	K 104	GEKA hose piece, rigid, bright brass, Connection I.D. 25, Operating pressure max. 40 bar, Medium / ambient temp. -10 °C to 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107758	K 106	GEKA hose piece, rigid, bright brass, Connection I.D. 32, Operating pressure max. 40 bar, Medium / ambient temp. -10 °C to 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107761	K 109	GEKA threaded piece, rigid, bright brass, G 3/8 Interior, Operating pressure max. 40 bar, Medium / ambient temp. -10 °C to 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107762	K 110	GEKA threaded piece, rigid, bright brass, G 1/2 Interior, Operating pressure max. 40 bar, Medium / ambient temp. -10 °C to 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107763	K 111	GEKA threaded piece, rigid, bright brass, G 3/4 Interior, Operating pressure max. 40 bar, Medium / ambient temp. -10 °C to 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107764	K 113	GEKA threaded piece, rigid, bright brass, G 1 Interior, Operating pressure max. 40 bar, Medium / ambient temp. -10 °C to 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107765	K 114	GEKA threaded piece, rigid, bright brass, G 1 1/4 Interior, Operating pressure max. 40 bar, Medium / ambient temp. -10 °C to 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107769	K 110 A	GEKA threaded piece, rigid, bright brass, G 1/2 exterior, Operating pressure max. 40 bar, Medium / ambient temp. -10 °C to 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107770	K 111 A	GEKA threaded piece, rigid, bright brass, G 3/4 exterior, Operating pressure max. 40 bar, Medium / ambient temp. -10 °C to 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107771	K 113 A	GEKA threaded piece, rigid, bright brass, G 1 exterior, Operating pressure max. 40 bar, Medium / ambient temp. -10 °C to 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107772	K 114 A	GEKA threaded piece, rigid, bright brass, G 3/4 o., Operating pressure max. 40 bar, Medium / ambient temp. -10 °C to 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107773	K 116 A	GEKA threaded piece, rigid, bright brass, G 1 1/2 exterior, Operating pressure max. 40 bar, Medium / ambient temp. -10 °C to 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107801	K 711	GEKA spray nozzle with coupling connector, bright brass, DN 13, Operating pressure max. 40 bar, Med./ambient temp. -10 °C to 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107802	K 713	GEKA spray nozzle with coupling connector, bright brass, DN 19, Operating pressure max. 40 bar, Med./ambient temp. -10 °C to 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107810	K 111-KTW	GEKA hose piece, rigid, Potable water, bright brass, G 3/4 I., Operating pressure max. 40 bar, Medium/ambient temp. -10°C to 90°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107811	K 113-KTW	GEKA hose piece, rigid, Potable water, bright brass, G 1 I., Operating pressure max. 40 bar, Medium/ambient temp. -10°C to 90°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107815	K 111-A-KTW	GEKA hose piece, rigid, Potable water, bright brass, G 3/4 o., Operating pressure max. 40 bar, Medium/ambient temp. -10°C to 90°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
107835	D 116	Replacement seal in NBR, for GEKA couplings, for old series, Temperature range -10 °C to 90 °C						
107836	D 117	Replacement seal in NBR, for GEKA couplings of series »GEKA plus«, (excluding couplings with screw rings), Temp. -10 °C to 90 °C						
107849	KA 19 SB	Jaw coupling with hose connection, I.D. 19 (3/4"), with safety collar, Malleable cast iron, galvanised and yellow passivated		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
107853	KA 34	Jaw coupling with ET, G 3/4, DN 17, Malleable cast iron, galvanised and yellow passivated, Operating pressure max. 10 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
107859	KI 12	Jaw coupling with IT, G 1/2, DN 19, Malleable cast iron, galvanised and yellow passivated, Operating pressure max. 10 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
107873	D 129	Replacement seal for standard jaw couplings according to DIN 3489, made of NBR, Oil resistant, -40 °C to 95 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
107882	KI 105	Safety jaw coupling with interior thread, G 1, DN 17, Malleable cast iron, Operating pressure max. 16 bar, Temp. -40 °C to 95 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
107918	270.22	Tempered coupling DN 6, Exterior thread, Blocking valve, Brass, G 1/4 straight, Operating press. max. 15 bar, Temp. -20°C to 160°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
108108	1113.10-E5	Kamlok quick-connect socket with exterior thread, B type, Stainless steel 1.4401, R 1, for plug Ø 37 mm, Pressure max. 16 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
108132	1116.10-E5	Kamlok quick-connect plug with exterior thread, F type, Stainless steel 1.4401, R 1, Plug Ø 37 mm, Pressure max. 16 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
108195	2403.100	Storz coupling, Hose supports, Aluminium, Storz size 110-A, I.D. 100, Operating pressure max. 16 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
108211	2403.6620	Storz adapter, Aluminium, Storz size 52-C, Tappet distance 66 mm, G 2 ET, Operating pressure max. 16 bar, Temp. -40 °C to 110 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
108228	2404.66112	Storz adapter, Aluminium, Storz size 52-C, Tappet distance 66 mm, G 1 1/2 IT, Operating pressure max. 16 bar, Temp. -40°C to 110°C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
108229	2404.6620	Storz adapter, Aluminium, Storz size 52-C, Tappet distance 66 mm, G 2 IT, Operating pressure max. 16 bar, Temp. -40 °C to 110 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
108234	2404.8920	Storz adapter, Aluminium, Storz size 75-B, Tappet distance 89 mm, G 2 IT, Operating pressure max. 16 bar, Temp. -40 °C to 110 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
108236	2404.8930	Storz adapter, Aluminium, Storz size 75-B, Tappet distance 89 mm, G 3 IT, Operating pressure max. 16 bar, Temp. -40 °C to 110 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
108243	2405.8966	Storz reducer, Aluminium, Storz size 75-B/52-C, Tappet distance 89/66 mm, Operating pressure max. 16 bar, Temp. -40 °C to 110 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
108248	2405.13389	Storz reducer, Aluminium, Storz size 110-A/75-B, Tappet distance 133/89 mm, Operating pressure max. 16 bar, Temp. -40 °C to 110 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
108253	2406.8165	Storz reducer, Aluminium, Storz size 65, Tappet distance 81 mm, Flange DN 65, Operating pressure max. 16 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
108260	2407.51	Storz blind coupling, Chain, Aluminium, Storz size 38, Tappet distance 51 mm, Operating pressure max. 16 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
108261	2407.66	Storz blind coupling, Chain, Aluminium, Storz size 52-C, Tappet distance 66 mm, Operating pressure max. 16 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
108269	2408.300	Multi-purpose spray pipe DIN 14365, Aluminium, G 2 o., Nozzle 9 mm, Storz size 52-C, Operating pressure max. 16 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
108277	2408.66	Replacement seal for Storz coupling, made of NBR, Storz size 52-C, Tappet distance 66 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
108279	2408.89	Replacement seal for Storz coupling, made of NBR, Storz size 75-B, Tappet distance 89 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
108282	2408.133	Replacement seal for Storz coupling, made of NBR, Storz size 110-A, Tappet distance 133 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
108557	745.018-8	Straight push-in fitting »click-clock«, G 1/8 o., for hose exterior Ø 8 mm, Working pressure -0.99 to 16 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
108560	745.014-6	Straight push-in fitting »click-clock«, G 1/4 o., for hose exterior Ø 6 mm, Working pressure -0.99 to 16 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
108561	745.014-8	Straight push-in fitting »click-clock«, G 1/8 o., for hose exterior Ø 8 mm, Working pressure -0.99 to 16 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
108594	754.005-4	Push-in L-fitting »click-clock«, rotating, M5 o., for hose exterior Ø 4 mm, Working pressure -0.99 to 16 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
108600	754.018-8	Push-in L-fitting »click-clock«, rotating, G 1/8 o., for hose exterior Ø 8, Working pressure -0.99 to 16 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
108603	754.014-6	Push-in L-fitting »click-clock«, rotating, G 1/4 o., for hose exterior Ø 6, Working pressure -0.99 to 16 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
108604	754.014-8	Push-in L-fitting »click-clock«, rotating, G 1/4 o., for hose exterior Ø 8, Working pressure -0.99 to 16 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
108609	754.038-12	Push-in L-fitting »click-clock«, rotating, G 3/8 o., hose exterior Ø 12, Working pressure -0.99 to 16 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
108705	768.018-6	Thread plug nipple »click-clock«, G 1/8 o., for hose exterior Ø 6 mm, Working pressure -0.99 to 16 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
108710	768.014-8	Thread plug nipple »click-clock«, G 1/4 o., for hose exterior Ø 8 mm, Working pressure -0.99 to 16 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
108723	747.006	Straight push-in connector »click-clock«, M13x1, for hose exterior Ø 6 mm, Working pressure -0.99 to 16 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
108858	845.018-8	Straight push-in fitting »metallica«, G 1/8 o., for hose exterior Ø 8 mm, Working pressure -0.98 to 16 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
108871	845.012-14	Straight push-in fitting »metallica«, G 1/2 o., for hose exterior Ø 14 mm, Working pressure -0.98 to 16 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
108877	846.014-8	Straight push-in fitting »metallica«, G 1/4 I., for hose exterior Ø 8 mm, Working pressure -0.98 to 16 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
108915-8	854.018-8	Push-in L-fitting »metallica«, rotating, G 1/8 o., for hose exterior Ø 8, Working pressure -0.98 to 16 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
108902	854.014-10	Push-in L-fitting »metallica«, rotating, G 1/4 o., for hose exterior Ø 10, Working pressure -0.98 to 16 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
108915	8854.014-10	Push-in L-fitting »metallica«, rotating, R 1/4 o., for hose exterior Ø 10, Working pressure -0.98 to 16 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
108945	862.014-10	Push-in L-fitting L-shape »metallica«, rotating, G 1/4 o., for hose exterior Ø 10 mm, Working pressure -0.98 to 16 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
108987	848.014	Push-in L-connector »metallica«, for hose exterior Ø 14, Working pressure -0.98 to 16 bar, Operating temperature -20 °C to 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109091	PWS-126	Push-in bulkhead L-connector »Blue Series« mini, M12x1, for hose exterior Ø 6 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109112	122.005-4	Straight push-in fitting »Blue Series«, M5 o., for hose exterior Ø 4 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109113	122.005-6	Straight push-in fitting »Blue Series«, M5 o., for hose exterior Ø 6 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109114	122.018-4	Straight push-in fitting »Blue Series«, G 1/8 o., for hose exterior Ø 4 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109115	122.018-6	Straight push-in fitting »Blue Series«, G 1/8 o., for hose exterior Ø 6 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109116	122.018-8	Straight push-in fitting »Blue Series«, G 1/8 o., for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109117	122.018-10	Straight push-in fitting »Blue Series«, G 1/8 o., for hose exterior Ø 10 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109120	122.014-6	Straight push-in fitting »Blue Series«, G 1/4 o., for hose exterior Ø 6 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109121	122.014-8	Straight push-in fitting »Blue Series«, G 1/4 o., for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109122	122.014-10	Straight push-in fitting »Blue Series«, G 1/4 o., for hose exterior Ø 10 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109123	122.014-12	Straight push-in fitting »Blue Series«, G 1/4 o., for hose exterior Ø 12 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109124	122.038-6	Straight push-in fitting »Blue Series«, G 3/8 o., for hose exterior Ø 6 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109125	122.038-8	Straight push-in fitting »Blue Series«, G 3/8 o., for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109126	122.038-10	Straight push-in fitting »Blue Series«, G 3/8 o., for hose exterior Ø 10 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109127	122.038-12	Straight push-in fitting »Blue Series«, G 3/8 o., for hose exterior Ø 12 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109130	122.012-8	Straight push-in fitting »Blue Series«, G 1/2 o., for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109131	122.012-10	Straight push-in fitting »Blue Series«, G 1/2 o., for hose exterior Ø 10 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109132	122.012-12	Straight push-in fitting »Blue Series«, G 1/2 o., for hose exterior Ø 12 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109135	123.018-6	Straight push-in fitting »Blue Series«, R 1/8 o., for hose exterior Ø 6 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1

Artikelnummer article number	Typen-Nummer typ identification number	Artikelbezeichnung article description	Kundenartikelnummer customer article number	RoHS Werkstoff-Hinweis RoHS materials notice	RoHS Ausnahme RoHS exception	REACH Info - SVHC mehr als 0,1% w/w enthalten? REACH Info - SVHC above 0,1% w/w included?	SVHC 1 Name SVHC 1 substance name	CAS-Nr. SVHC 1 CAS No. SVHC 1
109136	123.018-8	Straight push-in fitting »Blue Series«, R 1/8 o., for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109140	123.014-6	Straight push-in fitting »Blue Series«, R 1/4 o., for hose exterior Ø 6 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109141	123.014-8	Straight push-in fitting »Blue Series«, R 1/4 o., for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109142	123.014-10	Straight push-in fitting »Blue Series«, R 1/4 o., for hose exterior Ø 10 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109143	123.014-12	Straight push-in fitting »Blue Series«, R 1/4 o., for hose exterior Ø 12 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109145	123.038-8	Straight push-in fitting »Blue Series«, R 3/8 o., for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109146	123.038-10	Straight push-in fitting »Blue Series«, R 3/8 o., for hose exterior Ø 10 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109147	123.038-12	Straight push-in fitting »Blue Series«, R 3/8 o., for hose exterior Ø 12 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109150	123.012-8	Straight push-in fitting »Blue Series«, R 1/2 o., for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109152	123.012-12	Straight push-in fitting »Blue Series«, R 1/2 o., for hose exterior Ø 12 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109173	207.012-12	Straight push-in fitting »Blue Series«, round, G 1/2 o., for hose exterior Ø 12 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109174	207.012-16	Straight push-in fitting »Blue Series«, round, G 1/2 o., for hose exterior Ø 16 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109217	151.014-8	Straight push-in bulkhead fitting »Blue Series«, M16x1, G 1/4 I., for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109249	154.014-10	Push-in fitting 45° »Blue Series«, rotating, R 1/4 o., for hose exterior Ø 10 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109260	125.005-6	Push-in L-fitting »Blue Series«, rotating, M5 o., for hose exterior Ø 6 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109261	125.018-4	Push-in L-fitting »Blue Series«, rotating, G 1/8 o., for hose exterior Ø 4 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109262	125.018-6	Push-in L-fitting »Blue Series«, rotating, G 1/8 o., for hose exterior Ø 6 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109263	125.018-8	Push-in L-fitting »Blue Series«, rotating, G 1/8 o., for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109264	125.018-10	Push-in L-fitting »Blue Series«, rotating, G 1/8 o., for hose exterior Ø 10 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109266	125.014-6	Push-in L-fitting »Blue Series«, rotating, G 1/4 o., for hose exterior Ø 6 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109267	125.014-8	Push-in L-fitting »Blue Series«, rotating, G 1/4 o., for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109268	125.014-10	Push-in L-fitting »Blue Series«, rotating, G 1/4 o., for hose exterior Ø 10 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109269	125.014-12	Push-in L-fitting »Blue Series«, rotating, G 1/4 o., for hose exterior Ø 12 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109270	125.038-6	Push-in L-fitting »Blue Series«, rotating, G 3/8 o., for hose exterior Ø 6 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109271	125.038-8	Push-in L-fitting »Blue Series«, rotating, G 3/8 o., for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109272	125.038-10	Push-in L-fitting »Blue Series«, rotating, G 3/8 o., for hose exterior Ø 10 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109273	125.038-12	Push-in L-fitting »Blue Series«, rotating, G 3/8 o., for hose exterior Ø 12 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109276	125.012-8	Push-in L-fitting »Blue Series«, rotating, G 1/2 o., for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109277	125.012-10	Push-in L-fitting »Blue Series«, rotating, G 1/2 o., for hose exterior Ø 10 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109278	125.012-12	Push-in L-fitting »Blue Series«, rotating, G 1/2 o., for hose exterior Ø 12 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109280	126.018-4	Push-in L-fitting »Blue Series«, rotating, R 1/8 o., for hose exterior Ø 4 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109281	126.018-6	Push-in L-fitting »Blue Series«, rotating, R 1/8 o., for hose exterior Ø 6 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109282	126.018-8	Push-in L-fitting »Blue Series«, rotating, R 1/8 o., for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109284	126.014-6	Push-in L-fitting »Blue Series«, rotating, R 1/4 o., for hose exterior Ø 6 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109285	126.014-8	Push-in L-fitting »Blue Series«, rotating, R 1/4 o., for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109286	126.014-10	Push-in L-fitting »Blue Series«, rotating, R 1/4 o., for hose exterior Ø 10 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109287	126.014-12	Push-in L-fitting »Blue Series«, rotating, R 1/4 o., for hose exterior Ø 12 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109289	126.038-8	Push-in L-fitting »Blue Series«, rotating, R 3/8 o., for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109295	126.012-10	Push-in L-fitting »Blue Series«, rotating, R 1/2 o., for hose exterior Ø 10 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109297	126.012-16	Push-in L-fitting »Blue Series«, rotating, R 1/2 o., for hose exterior Ø 16 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109298	127.005-4	Push-in L-fitting »Blue Series« long, rotating, M5 o., for hose exterior Ø 4 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109316	128.014-6	Push-in L-fitting »Blue Series« long, rotating, R 1/4 o., for hose exterior Ø 6 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109327	128.014-8	Push-in L-fitting »Blue Series« long, rotating, R 1/4 o., for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109328	128.014-10	Push-in L-fitting »Blue Series« long, rotating, R 1/4 o., for hose exterior Ø 10 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109402	145.005-4	Push-in L-fitting »Blue Series«, rotating, M5 o., for hose exterior Ø 4 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109490	131.012-16	Push-in T-fitting »Blue Series«, rotating, G 1/2 o., for hose exterior Ø 16 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109497	132.014-10	Push-in T-fitting »Blue Series«, rotating, R 1/4 o., for hose exterior Ø 10 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109500	132.038-8	Push-in T-fitting »Blue Series«, rotating, R 3/8 o., for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109501	132.038-10	Push-in T-fitting »Blue Series«, rotating, R 3/8 o., for hose exterior Ø 10 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109512	148.018-6	Push-in T-fitting »Blue Series«, rotating, G 1/8 I., for hose exterior Ø 6 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109531	129.014-8	Push-in T-fitting »Blue Series«, L-shape, rotating, G 1/4 o., for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109612	134.014-8	Push-in Y-fitting »Blue Series«, rotating, R 1/4 o., for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109649	171.014-10	L-multi-distributor »Blue Series«, 2-feld, rotating, G 1/4 o., for hose exterior Ø 10 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109793	135.004	Straight push-in connector »Blue Series«, for hose exterior Ø 4 mm, pmxax short term 15bar, Plastic / nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109794	135.006	Straight push-in connector »Blue Series«, for hose exterior Ø 6 mm, pmxax short term 15bar, Plastic / nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109795	135.008	Straight push-in connector »Blue Series«, for hose exterior Ø 8 mm, pmxax short term 15bar, Plastic / nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109796	135.010	Straight push-in connector »Blue Series«, for hose exterior Ø 10 mm, pmxax short term 15bar, Plastic / nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109797	135.012	Straight push-in connector »Blue Series«, for hose exterior Ø 12 mm, pmxax short term 15bar, Plastic / nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109800	136.00604	Straight push-in connector »Blue Series«, reducing, for hose exterior Ø 6/4 mm, pmxax short term 15bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109802	136.00606	Straight push-in connector »Blue Series«, reducing, for hose exterior Ø 8/6 mm, pmxax short term 15bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109804	136.1008	Straight push-in connector »Blue Series«, reducing, for hose exterior Ø 10/8 mm, pmxax short term 15bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109805	136.1208	Straight push-in connector »Blue Series«, reducing, for hose exterior Ø 12/8 mm, pmxax short term 15bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
109806	136.1210	Straight push-in connector »Blue Series«, reducing, for hose exterior Ø 12/10 mm, pmxax short term 15bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109807	136.1612	Straight push-in connector »Blue Series«, reducing, for hose exterior Ø 16/12 mm, pmxax short term 15bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
109809	149.006	Straight push-in bulkhead connector »Blue Series«, M16x1, for hose exterior Ø 6 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109810	149.008	Straight push-in bulkhead connector »Blue Series«, M16x1, for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109812	149.012	Straight push-in bulkhead connector »Blue Series«, M22x1, for hose exterior Ø 12 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109815	137.006	Push-in L-connector »Blue Series«, for hose exterior Ø 6 mm, pmxax short term 15bar, Plastic / nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109816	137.008	Push-in L-connector »Blue Series«, for hose exterior Ø 8 mm, pmxax short term 15bar, Plastic / nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109817	137.010	Push-in L-connector »Blue Series«, for hose exterior Ø 10 mm, pmxax short term 15bar, Plastic / nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109818	137.012	Push-in L-connector »Blue Series«, for hose exterior Ø 12 mm, pmxax short term 15bar, Plastic / nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109820	137.016	Push-in L-connector »Blue Series«, for hose exterior Ø 16 mm, pmxax short term 15bar, Plastic / nickel-plated brass		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
109823	152.008	Push-in bulkhead L-connector »Blue Series«, M16x1, for hose exterior Ø 8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109828	138.006	Push-in T-connector »Blue Series«, for hose exterior Ø 6 mm, pmxax short term 15 bar, Plastic / nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109829	138.008	Push-in T-connector »Blue Series«, for hose exterior Ø 8 mm, pmxax short term 15 bar, Plastic / nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109830	138.010	Push-in T-connector »Blue Series«, for hose exterior Ø 10 mm, pmxax short term 15 bar, Plastic / nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109831	138.012	Push-in T-connector »Blue Series«, for hose exterior Ø 12 mm, pmxax short term 15 bar, Plastic / nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109833	138.016	Push-in T-connector »Blue Series«, for hose exterior Ø 16 mm, pmxax short term 15 bar, Plastic / nickel-plated brass		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
109848	140.006	Push-in Y-connector »Blue Series«, for hose exterior Ø 6 mm, pmxax short term 15bar, Plastic / nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109849	140.008	Push-in Y-connector »Blue Series«, for hose exterior Ø 8 mm, pmxax short term 15bar, Plastic / nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109872	162.006	T multi-distributor, Plug connector »Blue Series«, for hose exterior Ø 5x6 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109873	162.008	T multi-distributor, Plug connector »Blue Series«, for hose exterior Ø 5x8 mm, pmxax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1

Artikelnummer article number	Typen-Nummer typ identification number	Artikelbezeichnung article description	Kundenartikelnummer customer article number	RoHS Werkstoff-Hinweis RoHS materials notice	RoHS Ausnahme RoHS exception	REACH Info - SVHC mehr als 0,1% w/w enthalten? REACH Info - SVHC above 0,1% w/w included?	SVHC 1 Name SVHC 1 substance name	CAS-Nr. SVHC 1 CAS No. SVHC 1
109876	143.0406	Straight push-in connector, Plug nipple »Blue Series«, red., hose exterior Ø 4, plug nipple 6, pmax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109878	143.0608	Straight push-in connector, Plug nipple »Blue Series«, red., hose exterior Ø 6, plug nipple 8, pmax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109881	143.0810	Straight push-in connector, Plug nipple »Blue Series«, red., hose exterior Ø 8, plug nipple 10, pmax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109882	143.0812	Straight push-in connector, Plug nipple »Blue Series«, red., hose exterior Ø 8, plug nipple 12, pmax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109927	144.006	Locking plug »Blue Series«, plug nipple 6 mm, pmax short term 15 bar, Plastic		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
109928	144.008	Locking plug »Blue Series«, plug nipple 8 mm, pmax short term 15 bar, Plastic		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
109929	144.010	Locking plug »Blue Series«, plug nipple 10 mm, pmax short term 15 bar, Plastic		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
109930	144.012	Locking plug »Blue Series«, plug nipple 12 mm, pmax short term 15 bar, Plastic		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
109938	566.006	Silencer with plug nipple, »Blue Series«, plug nipple 6 mm, pmax short term 15bar, Plastic		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
109939	566.008	Silencer with plug nipple, »Blue Series«, plug nipple 8 mm, pmax short term 15bar, Plastic		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
109971	342.018-6-D	Throttle check valve, supply air (V),slotted-head screwdriver,G1/8,plug-in6,rotating,0 to 10 bar,-20°C to 80°C,nickel-plated brass		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
109973	181.0606	Throttle check valve »Blue Series«, Plug connector, Straight, for hose exterior Ø 6 mm, pmax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109974	181.0808	Throttle check valve »Blue Series«, Plug connector, Straight, for hose exterior Ø 8 mm, pmax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109975	181.1010	Throttle check valve »Blue Series«, Plug connector, Straight, for hose exterior Ø 10 mm, pmax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109976	181.1212	Throttle check valve »Blue Series«, Plug connector, Straight, for hose exterior Ø 12 mm, pmax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
109995	185.018-6	Throttle check valve »Blue Series«, Supply air throttle, R 1/8 o., for hose exterior Ø 6 mm, pmax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
110008	185.012-8	Throttle check valve »Blue Series«, Supply air throttle, R 1/2 o., for hose exterior Ø 8 mm, pmax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
110010	185.012-12	Throttle check valve »Blue Series«, Supply air throttle, R 1/2 o., for hose exterior Ø 12 mm, pmax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
110019	188.014-8	Throttle check valve »Blue Series«, Discharge throttle, G 1/4 o., for hose exterior Ø 8 mm, pmax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
110097	190.006	Blocking valve with plug connection »Blue series«, for hose exterior Ø 6 mm, pmin 1.5 bar, pmax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
110098	190.008	Blocking valve with plug connection »Blue series«, for hose exterior Ø 8 mm, pmin 1.5 bar, pmax short term 15 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
110107	342.018-8-D	Throttle check valve, supply air (V),slotted-head screwdriver,G1/8,plug-in8,rotating,0 to 10 bar,-20°C to 80°C,nickel-plated brass		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
110156	233.006	3/2-way valve »Blue Series«, Plug connector, for hose exterior Ø 6 mm, pmin 1.5 bar, pmax temp. 15 bar, Plastic / NPB		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
110157	233.008	3/2-way valve »Blue Series«, Plug connector, for hose exterior Ø 8 mm, pmin 1.5 bar, pmax temp. 15 bar, Plastic / NPB		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
110158	233.010	3/2-way valve »Blue Series«, Plug connector, for hose exterior Ø 10 mm, pmin 1.5 bar, pmax temp. 15 bar, Plastic / NPB		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
110273	65.012-15	Straight screw-in fitting POM, G 1/2 o., for hose exterior Ø 15 mm, working pressure -0.95 to 10 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
110274	65.012-18	Straight screw-in fitting POM, G 1/2 o., for hose exterior Ø 18 mm, working pressure -0.95 to 10 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
110275	65.034-22	Straight screw-in fitting POM, G 3/4 o., for hose exterior Ø 22 mm, working pressure -0.95 to 10 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
110310	68.022	Angle connector POM, for hose exterior Ø 22 mm, working pressure -0.95 to 10 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
110312	69.022	T-connection POM, for hose exterior Ø 22 mm, working pressure -0.95 to 10 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
110472	11.118-6	Straight screw-in fitting, with O-ring, G 1/8 o., for hose 6/4 mm, AF 13, Working pressure max. 18 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
110482	11.112-6	Straight screw-in fitting, with O-ring, G 1/2 o., for hose 6/4 mm, AF 24, Working pressure max. 18 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
110485	11.112-12	Straight screw-in fitting, with O-ring, G 1/2 o., for hose 12/10 mm, AF 24, Working pressure max. 18 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
110513	11.118-8-V	Straight screw-in fitting, FKM O-ring, G 1/8 o., for hose 8/6 mm, AF 14, Working pressure max. 18 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
110519	11.306-6	Straight connector, for hose 6/4 mm, AF 12, Working pressure max. 18 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
110545-6	13.518-6	Angled screw-in fitting, rotating, with O-ring, G 1/8 o., for hose 6/4 mm, Working pressure max. 18 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
110721	11.651	Straight screw-in fitting, G 1/8 o., for hose 6/4 mm, AF 13, Operating pressure 0 - 10 bar, Temperature -10 °C to 60 °C, POM		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
110729	11.659	Straight screw-in fitting, G 3/8 o., for hose 12/9 mm, AF 19, Operating pressure 0 - 10 bar, Temperature -10 °C to 60 °C, POM		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
110746	14.913	T-fitting, rigid, for hose 12/9 mm, Operating pressure 0 - 10 bar, Temperature -10 °C to 60 °C, POM		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
110777	120.33	Straight screw-in fitting, G 1/2 o., for hose 8/10 mm, AF 27, Working pressure max. 10 bar (20°C)/max. 1 bar (60°C), PA		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
110793	120.79	Straight screw-on fitting G 1/2 l., for hose 8/10 mm, AF 27, Working pressure max. 10 bar (20°C)/max. 1 bar (60 °C), PA		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
110889	140.23-PP	T-hose fitting, for hose 6/8 mm, Working pressure max. 10 bar (20 °C)/max. 2.5 bar (80 °C), PP		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
110941	170.01.603	Cutting / seal ring, for hose 4/6 mm, Working pressure max. 10 bar (20°C)/max. 1 bar (170°C), PEEK (cutting ring)/PTFE (seal ring)		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
110947	31.122	Straight screw-in supports, R 1/8 o., for hose I.D. 6 mm, AF 10, working pressure max. 10 bar, temperature range -40 to 90°C, PA 6		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
110971	32.332	Angled screw-in supports, R 1/8 o., for hose I.D. 6 mm, AF 10, working pressure max. 10 bar, temperature range -40 to 90 °C, PA 6		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
110989	34.411	Straight hose connection supports, for hose I.D. 4 mm, working pressure max. 10 bar, temperature range -40 to 80 °C, POM		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
110998	34.419	Straight hose connection supports, for hose I.D. 25 mm, working pressure max. 10 bar, temperature range -40 to 80 °C, POM		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
111002	34.423	Straight reducing supports, for hose I.D. 8/6 mm, working pressure max. 10 bar, temperature range -40 to 80 °C, POM		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
111003	34.424	Straight reducing supports, for hose I.D. 10/6 mm, working pressure max. 10 bar, temperature range -40 to 80 °C, POM		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
111008	34.811	Angled hose fitting supports, for hose I.D. 4 mm, working pressure max. 10 bar, temperature range -40 to 80 °C, POM		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
111010	34.812	Angled hose fitting supports, for hose I.D. 6 mm, working pressure max. 10 bar, temperature range -40 to 80 °C, POM		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
111011	34.813	Angled hose fitting supports, for hose I.D. 8 mm, working pressure max. 10 bar, temperature range -40 to 80 °C, POM		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
111019	35.511	T-hose fitting supports, for hose I.D. 4 mm, working pressure max. 10 bar, temperature range -40 to 80 °C, POM		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
111030	35.521	T-reducer supports, for hose I.D. 4/6/4 mm, working pressure max. 10 bar, temperature range -40 to 80 °C, POM		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
111044	36.612	Y hose connection supports, for hose I.D. 6 mm, bracket 90°, working pressure max. 10 bar, temperature range -40 to 80 °C, POM		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
111471	N239.506-N	Screw-in hose connector, O-ring G 1/4 f. hose I.D. 7 nickel-plated brass, Max. working pressure 25 bar, Max. operating temp. 80 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
111529	234.01-N	Extension piece, Long, G 1/8 o., G 1/8 l., AF 14, nickel-plated brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
111530	234.02-N	Extension piece, Long, G 1/8 o., G 1/8 l., AF 14, nickel-plated brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
111531	234.03-N	Extension piece, Long, G 1/8 o., G 1/8 l., AF 14, nickel-plated brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
111532	234.04-N	Extension piece, Long, G 1/8 o., G 1/8 l., AF 14, nickel-plated brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
111627	251.03-ES	Reducing nipple, short, G 1/2 o., G 3/8 l. AF 22 Stainless steel 1.4571, Max. working pressure 60 bar, Max. operating temp. 150 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
111631	251.05-ES	Reducing nipple, short, G 3 o., G 1/4 l. AF 36 Stainless steel 1.4571, Max. working pressure 60 bar, Max. operating temp. 150 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS Nr.
111646	252.92-ES	Locking screw, Hexagonal socket and flange G 1/4 Stainless steel 1.4571, Max. working pressure 60 bar, Max. operating temp. 150 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
111664	252.98-ES	Locking screw, Exterior hexagonal, G 1/2, AF 24, Stainless steel 1.4571, Max. working pressure 60 bar, Max. operating temp. 150 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
111755	239.45	Screw-in hose connector, G 1/2 o., for hose I.D. 13, Stainless steel, Max. working pressure 60 bar, Max. operating temp. 150 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS Nr.
111763	N239.2-ES	Screw-in hose connector, G 1 o., for hose I.D. 32, Stainless steel, Max. working pressure 60 bar, Max. operating temp. 150 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
111971	N 35	Straight screw-in fitting, R 3/8 o., Pipe exterior Ø 10 mm, Operating pressure max. 60 bar, Temp. max 150 °C, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
111972	N 36	Straight screw-in fitting, R 3/8 o., Pipe exterior Ø 12 mm, Operating pressure max. 60 bar, Temp. max 150 °C, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
111999	N 76	Angled fitting, Pipe exterior Ø 10 mm, AF 13, AF1 19, Operating pressure max. 60 bar, Temperature max 150 °C, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
112043	N 137	T-fitting, Pipe exterior Ø 10 mm, AF 13, AF1 19, Operating pressure max. 60 bar, Temperature max 150 °C, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
112129	V 30	Straight screw-in fitting, R 1/4 o., Pipe exterior Ø 10 mm, PN max. 315 bar, AF1 19, AF2 17, galvanised steel		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112159	V 75	Angled fitting, Pipe exterior Ø 8 mm, PN max. 315 bar, AF1 17, AF2 12, galvanised steel		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112167	V 87	Angled screw-in fitting, R 1/8 o., Pipe exterior Ø 6 mm, PN bar 100, AF1 12, AF2 9, galvanised steel		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112228	V 351	Cutting ring, Pipe exterior Ø 5 mm, PN max. 100 bar, galvanised steel		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112233	V 362	Cutting ring, Pipe exterior Ø 10 mm, PN max. 315 bar, galvanised steel		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112403	V 403	Coupling nut, M12x1, Pipe exterior Ø 8 mm, PN max. 100 bar, AF1 14, galvanised steel		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112531	VT 15106	Distributor strip, Outlets one side front, Input 2 x 1/4, Output 6 x 1/8, Aluminium		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
112535	VT 15206	Distributor strip, Outlets one side front, Input 2 x 3/8, Output 6 x 1/4, Aluminium		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
112543	VT 15406	Distributor strip, Outlets one side front, Input 2 x 2/8, Output 6 x 1/4, Aluminium		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
112584	14.0942	T screw on distributor, G 1/4, AF 22, Brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
112605	255.02	Distributor, 2-fold, G 1/2 interior, 2 x G1/2 interior thread, Bright brass, Max. operating pressure 60 bar, Temp. max 150°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
112606	256.01	Distributor, 3-fold, G 3/8 interior, 3 x G3/8 interior thread, Bright brass, Max. operating pressure 60 bar, Temp. max 150°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1

Artikelnummer article number	Typen-Nummer typ identification number	Artikelbezeichnung article description	Kundenartikelnummer customer article number	RoHS Werkstoff-Hinweis RoHS materials notice	RoHS Ausnahme RoHS exception	REACH Info - SVHC mehr als 0,1% w/w enthalten? REACH Info - SVHC above 0,1% w/w included?	SVHC 1 Name SVHC 1 substance name	CAS-Nr. SVHC 1 CAS No. SVHC 1
112609	DW 267	Ceiling bracket (for wall mounting), 2 x G 1/2 interior thread, Max. operating pressure 60 bar, Temperature max. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
112615	EV012-3	End distributor, input G 1/2, connection 3 x G 1/2, operat.pressure (air/water) max. 15 bar, ambient temp. 1 °C to 50 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
112617	EV034-2	End distributor, input G 3/4, connection 2 x G 1/2, operat.pressure (air/water) max. 15 bar, ambient temp. 1 °C to 50 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
112669	253.21-ES	Angled piece 90°, interior / interior, Rp 1/2, Operating pressure max. 20 bar, Operating temp. max. 175 °C, Stainless steel		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112675	253.44-ES	Angled piece 45°, interior / interior, Rp 1/2, Operating pressure max. 20 bar, Operating temp. max. 175 °C, Stainless steel		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112701	253.05	Angled piece, exterior / exterior, R 1, AF 30, Operating pressure max. 60 bar, Operating temperature max. 150 °C, Bright brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
112705	253.14	Angled piece, interior / interior, G 1/2, AF 21, Operating pressure max. 60 bar, Operating temperature max. 150 °C, Bright brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
112710	253.17	Angled piece, interior / exterior, G/R 3/8, AF 17, Operating pressure max. 60 bar, Operating temperature max. 150 °C, Bright brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
112711	253.18	Angled piece, interior / exterior, G/R 1/2, AF 21, Operating pressure max. 60 bar, Operating temperature max. 150 °C, Bright brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
112831	TFB 1-114	Elbow 1, Long, 90°, IT/ET, Rp/R 1 1/4, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112889	TFW 90-14	Bracket 90, 90°, IT/IT, Rp 1/4, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112890	TFW 90-38	Bracket 90, 90°, IT/IT, Rp 3/8, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112891	TFW 90-12	Bracket 90, 90°, IT/IT, Rp 1/2, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112892	TFW 90-34	Bracket 90, 90°, IT/IT, Rp 3/4, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112893	TFW 90-10	Bracket 90, 90°, IT/IT, Rp 1, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112894	TFW 90-114	Bracket 90, 90°, IT/IT, Rp 1 1/4, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112896	TFW 90-20	Bracket 90, 90°, IT/IT, Rp 2, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112899	TFW 92-14	Bracket 92, 90°, IT/ET, Rp/R 1/4, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112900	TFW 92-38	Bracket 92, 90°, IT/ET, Rp/R 3/8, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112901	TFW 92-12	Bracket 92, 90°, IT/ET, Rp/R 1/2, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112902	TFW 92-34	Bracket 92, 90°, IT/ET, Rp/R 3/4, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112903	TFW 92-10	Bracket 92, 90°, IT/ET, Rp/R 1, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112904	TFW 92-114	Bracket 92, 90°, IT/ET, Rp/R 1 1/4, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112905	TFW 92-12	Bracket 92, 90°, IT/ET, Rp/R 1/2, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112906	TFW 92-20	Bracket 92, 90°, IT/ET, Rp/R 2, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112908	TFW 92-30	Bracket 92, 90°, IT/ET, Rp/R 3, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112961	TFT 130-12	T-piece 130, IT/IT/IT, Rp 1/2, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112975	TFT 130-1038	T-piece 130, IT/IT/IT, Rp 1, T-branch reducing Rp 3/8, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galva.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112978	342.0148-0	Throttle check valve, supply air (V),sleated-head screwdriver,G1/4,plug-in8,rotating.0 to 10 bar,-20°C to 80°C,nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
112987	TFT 130-20-12	T-piece 130, IT/IT/IT, Rp 1/2, T-branch reducing Rp 1/2, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galva.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112988	TFT 130-2034	T-piece 130, IT/IT/IT, Rp 2, T-branch reducing Rp 3/4, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galva.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
112989	TFT 130-2010	T-piece 130, IT/IT/IT, Rp 2, T-branch reducing Rp 1, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113017	TFY 220-34	Y-piece 220, IT/IT/IT, Rp 3/4, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113050	TFM 270-14	Bushing 270, IT/IT, Rp 1/4, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113051	TFM 270-38	Bushing 270, IT/IT, Rp 3/8, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113052	TFM 270-12	Bushing 270, IT/IT, Rp 1/2, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113053	TFM 270-34	Bushing 270, IT/IT, Rp 3/4, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113054	TFM 270-10	Bushing 270, IT/IT, Rp 1, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113056	TFM 270-112	Bushing 270, IT/IT, Rp 1 1/2, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113057	TFM 270-20	Bushing 270, IT/IT, Rp 2, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113059	TFM 270-30	Bushing 270, IT/IT, Rp 3, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113061	TFR 241-3814	Reducing piece 241, ET/ET, R 3/8 o., Rp 1/4 i., Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113062	TFR 241-1238	Reducing piece 241, ET/IT, R 1/2 o., Rp 3/8 i., Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113065	TFR 241-3412	Reducing piece 241, ET/IT, R 3/2 o., Rp 1/4 i., Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113068	TFR 241-1034	Reducing piece 241, ET/IT, R 1 o., Rp 3/4 i., Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113075	TFR 241-11234	Reducing piece 241, ET/IT, R 1 1/2 o., Rp 3/4 i., Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113077	TFR241-112114	Reducing piece 241, ET/IT, R 1 1/2 o., Rp 1 1/4 i., Operating temp. -20°C to 300°C, black malleable cast iron,Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113080	TFR 241-2010	Reducing piece 241, ET/IT, R 2 o., Rp 1 i., Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113082	TFR 241-20112	Reducing piece 241, ET/IT, R 2 o., Rp 1 1/2 i., Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113086	TFR 241-3020	Reducing piece 241, ET/IT, R 3 o., Rp 2 i., Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113092	TFD 245-3412	Double threaded nipple 245, ET/ET, red., R 3/4, R 1/2, oper. temp. -20 °C to 300 °C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113094	TFD 245-1034	Double threaded nipple 245, ET/ET, red., R 1, R 3/4, oper. temp. -20 °C to 300 °C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113097	TFD 245-112110	Double threaded nipple 245, ET/ET, red., R 1 1/2, R 1, oper. temp. -20 °C to 300 °C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113100	TFD 245-20112	Double threaded nipple 245, ET/ET, red., R 2, R 1 1/2, oper. temp. -20 °C to 300 °C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113103	TFD 245-3020	Double threaded nipple 245, ET/ET, red., R 3, R 2, oper. temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113107	TFD 280-12	Double threaded nipple 280, ET/ET, R 1/2, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113108	TFD 280-34	Double threaded nipple 280, ET/ET, R 3/4, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113109	TFD 280-10	Double threaded nipple 280, ET/ET, R 1, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113115	TFD 280-114	Double threaded nipple 280, ET/ET, R 1 1/4, Operating temp. -20 °C to 300 °C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113111	TFD 280-112	Double threaded nipple 280, ET/ET, R 1 1/2, Operating temp. -20 °C to 300 °C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113112	TFD 280-20	Double threaded nipple 280, ET/ET, R 2, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113133	TF5 290-12	Stoppers 290, ET, R 1/2, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113134	TF5 290-34	Stoppers 290, ET, R 3/4, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113135	TF5 290-10	Stoppers 290, ET, R 1, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113136	TF5 290-114	Stoppers 290, ET, R 1 1/4, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113137	TF5 290-112	Stoppers 290, ET, R 1 1/2, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113138	TF5 290-20	Stoppers 290, ET, R 2, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113143	TFK 300-12	Cap 300, IT, Rp 1/2, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113146	TFK 300-114	Cap 300, IT, Rp 1 1/4, Operating temperature -20°C to 300°C, black malleable cast iron, Hot-dip galvanised, DIN EN 10242		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113182	TFV 340-34	Fitting 340, conical sealing, IT/IT, Rp/Rp 3/4, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113183	TFV 340-10	Fitting 340, conical sealing, IT/IT, Rp/Rp 1, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113186	TFV 340-20	Fitting 340, conical sealing, IT/IT, Rp/Rp 2, Operating temp. -20°C to 300°C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113196	TFV 341-20	Fitting 341, conical sealing, IT/ET, Rp/R 2, Operating temp. -20°C to 300 °C, black malleable cast iron, Hot-dip galvanised		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113211	SFR 23-1480	Pipe double nipple 23, ET/ET, galvanised steel ST 37-2, R 1/4, Length 80 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113225	SFR 23-1240	Pipe double nipple 23, ET/ET, galvanised steel ST 37-2, R 1/2, Length 40 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113236	SFR 23-1260	Pipe double nipple 23, ET/ET, galvanised steel ST 37-2, R 1/2, Length 60 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113228	SFR 23-12100	Pipe double nipple 23, ET/ET, galvanised steel ST 37-2, R 1/2, Length 100 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113235	SFR 23-3480	Pipe double nipple 23, ET/ET, galvanised steel ST 37-2, R 3/4, Length 80 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113236	SFR 23-34100	Pipe double nipple 23, ET/ET, galvanised steel ST 37-2, R 3/4, Length 100 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113241	SFR 23-1040	Pipe double nipple 23, ET/ET, galvanised steel ST 37-2, R 1, Length 40 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113243	SFR 23-1080	Pipe double nipple 23, ET/ET, galvanised steel ST 37-2, R 1, Length 80 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113244	SFR 23-10100	Pipe double nipple 23, ET/ET, galvanised steel ST 37-2, R 1, Length 100 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.

Artikelnummer article number	Typen-Nummer typ identification number	Artikelbezeichnung article description	Kundenartikelnummer customer article number	RoHS Werkstoff-Hinweis RoHS materials notice	RoHS Ausnahme RoHS exception	REACH Info - SVHC mehr als 0,1% w/w enthalten? REACH Info - SVHC above 0,1% w/w included?	SVHC 1 Name SVHC 1 substance name	CAS-Nr. SVHC 1 CAS No. SVHC 1
113246	SFR 23-10150	Pipe double nipple 23, ET/ET, galvanised steel ST 37-2, R 1, Length 150 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113248	SFR 23-10200	Pipe double nipple 23, ET/ET, galvanised steel ST 37-2, R 1, Length 200 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113252	SFR 23-114100	Pipe double nipple 23, ET/ET, galvanised steel ST 37-2, R 1 1/4, Length 100 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113260	SFR 23-112100	Pipe double nipple 23, ET/ET, galvanised steel ST 37-2, R 1 1/2, Length 100 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113264	SFR 23-112200	Pipe double nipple 23, ET/ET, galvanised steel ST 37-2, R 1 1/2, Length 200 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113267	SFR 23-2080	Pipe double nipple 23, ET/ET, galvanised steel ST 37-2, R 2, Length 80 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113268	SFR 23-20100	Pipe double nipple 23, ET/ET, galvanised steel ST 37-2, R 2, Length 100 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113270	SFR 23-20150	Pipe double nipple 23, ET/ET, galvanised steel ST 37-2, R 2, Length 150 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113272	SFR 23-20200	Pipe double nipple 23, ET/ET, galvanised steel ST 37-2, R 2, Length 200 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113284	SFR 23-30200	Pipe double nipple 23, ET/ET, galvanised steel ST 37-2, R 3, Length 200 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113287	SFM 16-1234	Weld-on coupler 16, Steel with a bare metal surface ST 37-2, Continuous thread, Rp 1/2, Length 34 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113288	SFM 16-3436	Weld-on coupler 16, Steel with a bare metal surface ST 37-2, Continuous thread, Rp 3/4, Length 36 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113289	SFM 16-1043	Weld-on coupler 16, Steel with a bare metal surface ST 37-2, Continuous thread, Rp 1, Length 43 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113291	SFM 16-11248	Weld-on coupler 16, Steel with a bare metal surface ST 37-2, Continuous thread, Rp 1 1/2, Length 48 mm Working pressure max.50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113292	SFM 16-2056	Weld-on coupler 16, Steel with a bare metal surface ST 37-2, Continuous thread, Rp 2, Length 56 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113294	SFM 16-3071	Weld-on coupler 16, Steel with a bare metal surface ST 37-2, Continuous thread, Rp 3, Length 71 mm, Working pressure max. 50 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113315	563-2	Silencer, Sintered bronze/brass, Exhaust, adjustable, R 1/4, AF 16, Operating pressure max. 10 bar, Operating temp. -10°C to 250°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
113322	566-2	Plastic silencer, polyethylene, G 1/4, Pore width max. 50 µm, Operating pressure max. 6 bar, Operating temperature 5 °C to 80 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113323	566-4	Plastic silencer, polyethylene, G 1/2, Pore width max. 50 µm, Operating pressure max. 6 bar, Operating temperature 5 °C to 80 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113327	562-1 ES	Silencer, Stainless steel 1.4401, G 1/8, AF 12, Operating pressure max. 8 bar, Operating temperature -10 °C to 250 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113328	562-2 ES	Silencer, Stainless steel 1.4401, G 1/4, AF 15, Operating pressure max. 8 bar, Operating temperature -10 °C to 250 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113339	567-2	Sintered bronze silencer, Hexagonal, G 1/4, AF 17, Operating pressure 0 - 8 bar, Operating temperature -10 °C to 250 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113340	567-3	Sintered bronze silencer, Hexagonal, G 3/8, AF 22, Operating pressure 0 - 8 bar, Operating temperature -10 °C to 250 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113371	568-1	Silencer with spring setting, set 1.6, PUR, Medium / ambient temperature -20 °C to 60 °C, Hose Ø 10x6.5, PN max. 10 bar, Length 4 m		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
113377	577-2	Plastic silencer with granulate filling, G 1/4, Operating pressure max. 12 bar, Operating temperature -20 °C to 70 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113378	577-3	Plastic silencer with granulate filling, G 3/8, Operating pressure max. 12 bar, Operating temperature -20 °C to 70 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113379	577-4	Plastic silencer with granulate filling, G 1/2, Operating pressure max. 12 bar, Operating temperature -20 °C to 70 °C		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113388	GS 250	Hearing protection plugs, Dispenser box with 250 pairs, Yellow, Polyurethane foam, SNR value 34 dB		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
113488	SP 246-104	Spiral hose coupling set 1.0, 7.6, PUR, Medium / ambient temperature -20 °C to 60 °C, Hose Ø 10x6.5, PN max. 10 bar, Length 4 m		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
113490	SP 246-108	Spiral hose coupling set 1.0, 7.6, PUR, Medium / ambient temperature -20 °C to 60 °C, Hose Ø 10x6.5, PN max. 10 bar, Length 8 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113585	259-559	Hose cutter, for max. hose exterior Ø 26 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113587	259-5599	Replacement blades, for hose cutter max. hose exterior Ø 26 mm, 5 piece		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113650	259.04 B	Polyurethane hose (PUR), Temperature -20 °C to 60 °C, Hose Ø 4x1 mm, PN at 23 °C max. 16 bar, blue, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113664	259.16 B	Polyurethane hose (PUR), Temperature -20 °C to 60 °C, Hose Ø 6x1 mm, PN at 23 °C max. 11 bar, blue, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113667	259.16 S	Polyurethane hose (PUR), Temperature -20 °C to 60 °C, Hose Ø 6x1 mm, PN at 23 °C max. 11 bar, black, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113668	259.16 GR	Polyurethane hose (PUR), Temperature -20 °C to 60 °C, Hose Ø 6x1 mm, PN at 23 °C max. 11 bar, green, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113678	259.18 B	Polyurethane hose (PUR), Temperature -20 °C to 60 °C, Hose Ø 10x1 mm, PN at 23 °C max. 7 bar, blue, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113797	191/9	PVC hose, Transparent, Temperature -15 °C to 60 °C, Hose Ø 11x8, PN short time loading at 20 °C max. 6 bar, Roller length 50 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113800	191/12	PVC hose, Transparent, Temperature -15 °C to 60 °C, Hose Ø 14x10, PN short time loading at 20 °C max. 6 bar, Roller length 50 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113801	191/13	PVC hose, Transparent, Temperature -15 °C to 60 °C, Hose Ø 16x12, PN short time loading at 20 °C max. 5 bar, Roller length 50 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113872	193/33 N	PTFE hose, natural, Temperature range -60 °C to 260 °C, Hose Ø bds, PN at 20 °C max. 18 bar, Roll of 50 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
113916	42803/392-50	Suction/pressure hose, Heavy-duty design, Temp. -15°C to 60°C, Vacuum 0.9 bar, Hose Ø 40x32, PN at 20 °C max. 8 bar, Roll of 50 m		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
113985	SH 03	Hose holder, Unpainted aluminium, Large, Max. hose acceptance volume for Ø 13, 45 - 50 mm		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
114083	258.02	Sealing ring made of vulcan fibre, Temperature max. 105 °C, for thread G 1/4, red, hard, PU 100 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114084	258.03	Sealing ring made of vulcan fibre, Temperature max. 105 °C, for thread G 3/8, red, hard, PU 100 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114085	258.04	Sealing ring made of vulcan fibre, Temperature max. 105 °C, for thread G 1/2, red, hard, PU 100 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114086	258.04/1	Sealing ring made of vulcan fibre, Temperature max. 105 °C, for thread G 3/4, red, hard, PU 100 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114087	258.04/2	Sealing ring made of vulcan fibre, Temperature max. 105 °C, for thread G 1, red, hard, PU 100 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114089	258.06	Sealing ring made of polyamide, Temperature max. 85 °C, for thread G 1/8, PU 100 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114091	258.08	Sealing ring made of polyamide, Temperature max. 85 °C, for thread G 3/8, PU 100 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114105	258.33	Sealing ring made of copper, Temperature max. 250 °C, for thread G 1/2, PU 100 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114106	258.34	Sealing ring made of copper, Temperature max. 250 °C, for thread G 3/8, PU 100 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114111	258.42	Sealing ring made of PTFE, Temperature max. 260 °C, for thread G 1/4, PU 100 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114128	157 D	2-ear hose clamp, Steel bright galvanised (W1), Clamping range 11.0 - 13.0 mm, Belt width 6.5 mm, PU 10 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114131	157 G	2-ear hose clamp, Steel bright galvanised (W1), Clamping range 17.0 - 20.0 mm, Belt width 7.5 mm, PU 10 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114173	155 H	1-ear hose clamp with insert ring, Steel bright galvanised (W1), Clamping range 15.0 - 17.3 mm, Belt width 8.8 mm, PU 10 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114201	158 A	Worm thread hose clamp, Chrome steel 1.4016 (W2), according to DIN 3017, Clamping range 8.0 - 12.0 mm, Belt width 9.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114202	158 B	Worm thread hose clamp, Chrome steel 1.4016 (W2), according to DIN 3017, Clamping range 10.0 - 16.0 mm, Belt width 9.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114203	158 C	Worm thread hose clamp, Chrome steel 1.4016 (W2), according to DIN 3017, Clamping range 12.0 - 20.0 mm, Belt width 9.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114204	158 D	Worm thread hose clamp, Chrome steel 1.4016 (W2), according to DIN 3017, Clamping range 16.0 - 25.0 mm, Belt width 9.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114205	158 E	Worm thread hose clamp, Chrome steel 1.4016 (W2), according to DIN 3017, Clamping range 20.0 - 32.0 mm, Belt width 9.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114206	158 G	Worm thread hose clamp, Chrome steel 1.4016 (W2), according to DIN 3017, Clamping range 25.0 - 40.0 mm, Belt width 9.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114207	158 I	Worm thread hose clamp, Chrome steel 1.4016 (W2), according to DIN 3017, Clamping range 32.0 - 50.0 mm, Belt width 9.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114208	158 K	Worm thread hose clamp, Chrome steel 1.4016 (W2), according to DIN 3017, Clamping range 40.0 - 60.0 mm, Belt width 9.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114211	158 N	Worm thread hose clamp, Chrome steel 1.4016 (W2), according to DIN 3017, Clamping range 70.0 - 90.0 mm, Belt width 9.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114215	1580 B-12	Worm thread hose clamp, Chrome steel 1.4016 (W2), according to DIN 3017, Clamping range 16.0 - 25.0 mm, Belt width 12.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114216	1580 E-12	Worm thread hose clamp, Chrome steel 1.4016 (W2), according to DIN 3017, Clamping range 20.0 - 32.0 mm, Belt width 12.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114217	1580 G-12	Worm thread hose clamp, Chrome steel 1.4016 (W2), according to DIN 3017, Clamping range 25.0 - 40.0 mm, Belt width 12.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114218	1580 I-12	Worm thread hose clamp, Chrome steel 1.4016 (W2), according to DIN 3017, Clamping range 32.0 - 50.0 mm, Belt width 12.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114219	1580 J-12	Worm thread hose clamp, Chrome steel 1.4016 (W2), according to DIN 3017, Clamping range 40.0 - 60.0 mm, Belt width 9.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114220	1580 L-12	Worm thread hose clamp, Chrome steel 1.4016 (W2), according to DIN 3017, Clamping range 50.0 - 70.0 mm, Belt width 12.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114221	1580 M-12	Worm thread hose clamp, Chrome steel 1.4016 (W2), according to DIN 3017, Clamping range 60.0 - 80.0 mm, Belt width 12.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114222	1580 N-12	Worm thread hose clamp, Chrome steel 1.4016 (W2), according to DIN 3017, Clamping range 70.0 - 90.0 mm, Belt width 12.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114224	1580 R-12	Worm thread hose clamp, Chrome steel 1.4016 (W2), according to DIN 3017, Clamping range 90.0 - 110.0 mm, Belt width 12.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114225	158 A-ES	Worm thread hose clamp, Stainless steel 1.4401 (W5), Hexagonal screw AF 7, Clamping range 8.0 - 12.0 mm, Belt width 9.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114233	158 L-ES	Worm thread hose clamp, Stainless steel 1.4401 (W5), Hexagonal screw AF 7, Clamping range 50.0 - 70.0 mm, Belt width 9.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114234	158 M-ES	Worm thread hose clamp, Stainless steel 1.4401 (W5), Hexagonal screw AF 7, Clamping range 60.0 - 80.0 mm, Belt width 9.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114241	159 D	Worm thread hose clamp, Steel bright galvanised (W1), Clamping range 105.0 - 130.0 mm, Belt width 20.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114243	159 G	Worm thread hose clamp, Steel bright galvanised (W1), Clamping range 142.0 - 177.0 mm, Belt width 20.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114244	159 J	Worm thread hose clamp, Steel bright galvanised (W1), Clamping range 167.0 - 202.0 mm, Belt width 20.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114303	RSG-8	RSGU pipe clamp, galv. steel (W1), w. rubber profile, D1 shape acc. to DIN 3016, Clamping r. 8.0 mm, Belt w. 12.0 mm, PU 10 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114305	RSG-12	RSGU pipe clamp, galv. steel (W1), w. rubber profile, D1 shape acc. to DIN 3016, Clamping r. 12.0 mm, Belt w. 12.0 mm, PU 10 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.

Artikelnummer article number	Typen-Nummer type identification number	Artikelbezeichnung article description	Kundenartikelnummer customer article number	RoHS Werkstoff-Hinweis RoHS materials notice	RoHS Ausnahme RoHS exception	REACH Info - SVHC mehr als 0,1% w/w enthalten? REACH Info - SVHC above 0,1% w/w included?	SVHC 1 Name SVHC 1 substance name	CAS-Nr. SVHC 1 CAS No. SVHC 1
114307	RS6-15	RS6U pipe clamp, galv. steel (W1), w. rubber profile, D1 shape acc. to DIN 3016, Clamping r. 15.0 mm, Belt w. 15.0 mm, PU 10 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114308	RS6-18	RS6U pipe clamp, galv. steel (W1), w. rubber profile, D1 shape acc. to DIN 3016, Clamping r. 18.0 mm, Belt w. 15.0 mm, PU 10 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114310	RS6-20	RS6U pipe clamp, galv. steel (W1), w. rubber profile, D1 shape acc. to DIN 3016, Clamping r. 20.0 mm, Belt w. 15.0 mm, PU 10 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114348	22/150	Extension nozzle, Nozzle hole 3.0 mm, nickel-plated brass, 150 mm long curved, Connection M12x1,25		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
114349	22/250	Extension nozzle, Nozzle hole 3.0 mm, nickel-plated brass, 250 mm long curved, Connection M12x1,25		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
114356	22 201	Low noise round nozzle, M12x1.25, safety nozzle standard design, aluminium, Length 55 mm, Nozzles-exterior Ø 11 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114358	22 203	Low noise round nozzle, M12x1.25, safety nozzle standard design, Aluminium, Length 41.0 mm, Nozzles-exterior Ø 13 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114402	37 090	Extension pipe for basic air guns, Blow pipe with standard nozzle, 90 mm curved		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
114403	37 300	Extension pipe for basic air guns, with standard nozzle, 300 mm straight		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
114404	37 500	Extension pipe for basic air guns, with standard nozzle, 500 mm straight		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
114439	29 563	Needle nozzle, Exterior Ø 1.87 mm, Length 44 mm, Adapter required		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
114527	35 061	Handheld digital tyre gauge, pistol shape, car tyre valve connector, Pressure gauge Ø 63, uncalibrated, 0-10 bar, nipple I.D. 7.2		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
114591	259 20 B	Polyurethane hose (PUR), Temperature -20 °C to 60 °C, Hose Ø 12x1.5 mm, PN at 23 °C max. 8 bar, blue, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
114871	11.DM.25160	Round cylinder »M» ISO 6432, double-acting, Piston Ø 25, Stroke 160, G 1/8, Working pressure 1 - 10 bar, Temp. -20 °C to 70 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
115022	110.45-KDE	Standard pressure gauge »pressure line» Connection, rear, centric, G 1/8, Goods class 2.5, Measurement range 0-6 bar/85 psi, Ø 40						
115426	157 F-E	2-ear hose clamp »blow line», galvanised steel, Chrome III coated, Clamping range 15.0 - 18.0 mm, PU 10 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
115439	158 B-E	Worm thread - hose clamp »blow line», Chrome steel (W2), Belt width 9.0 mm, Clamping range 10.0 - 16.0 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
115612	243.01-E	Quick-connect coupling I.D. 7.2 »connect line», bright brass, G 1/4 ET, Operating pressure 0 - 35 bar, Temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
115614	243.02-E	Quick-connect coupling I.D. 7.2 »connect line», bright brass, G 3/8 ET, Operating pressure 0 - 35 bar, Temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
115616	243.03-E	Quick-connect coupling I.D. 7.2 »connect line», bright brass, G 1/2 ET, Operating pressure 0 - 35 bar, Temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
115623	243.19-N-E	Quick-connect coupling I.D. 5 »connect line», nickel-plated brass, G 1/4 ET, Operating pressure 0 - 35 bar, Temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
115653	243.49-E	Quick-connect coupling I.D. 7.2 »connect line», bright brass, Sleeve I.D. 10, Operating pressure 0 - 35 bar, Temp. -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
115655	251.01/N-E	Reducing nipple »valve line», G 1/4 o., G 1/8 I., AF 17, Operating pressure max. 60 bar, Operating temperature max. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
115657	252.22/N-E	Bushing »valve line», G 1/8, AF 14, Operating pressure max. 60 bar, Operating temperature max. 150 °C, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
115663	252.22/N-E	Bushing »valve line», G 1/4, AF 17, Operating pressure max. 60 bar, Operating temperature max. 150 °C, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
115664	252.23/N-E	Bushing »valve line», G 3/8, AF 22, Operating pressure max. 60 bar, Operating temperature max. 150 °C, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
115665	252.24/N-E	Bushing »valve line», G 1/2, AF 26, Operating pressure max. 60 bar, Operating temperature max. 150 °C, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
115670	252.61-E	Double threaded nipple »valve line», G 1/4, G 1/4, AF 17, Operating pressure max. 60 bar, Operating temperature max. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
115686	FDNRBR2618	Flat sealing ring, NBR, for couplings of series GEKA-plus with female thread, 26 x 18 x 2						
115705	343.03B-E	Throttle check valve, discharge (G), sintered-head »rotating» G 1/8, plug-in »rotating» 0 to 10 bar, -20°C to 80°C nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
115714	334.05-E	Ball valve »valve line» Hand lever blue, Nickel-plated brass, IT/IT, G 3/4, DN 20, Operating temp. -20 °C to 120 °C, PN max 25 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
115715	334.06-E	Ball valve »valve line» Hand lever blue, Nickel-plated brass, IT/IT, G 1, DN 25, Operating temp. -20 °C to 120 °C, PN max 25 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
115718	334.09-E	Ball valve »valve line» Hand lever blue, Nickel-plated brass, IT/IT, G 1, DN 50, Operating temp. -20 °C to 120 °C, PN max 25 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
115721	335.04-E	Ball valve »valve line» Hand lever blue, Nickel-plated brass, IT/ET, G 1/2, DN 15, Operating temp. -20 °C to 120 °C, PN max 25 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
115827	437.250	Pivoting bearing, »SDB» type for round cylinder »M» and »MS» for piston Ø 8-10		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
115912	45.019-6-E	Straight screw-in fitting »valve line», G 1/8 o., for hose exterior Ø 6 mm, Working pressure -0.98 to 16 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
115928	46.014-8-E	Straight screw-on fitting »valve line», G 1/4 I., for hose exterior Ø 8 mm, Working pressure -0.98 to 16 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
115930	46.018-6-E	Straight screw-on fitting »valve line», G 1/8 I., for hose exterior Ø 6 mm, Working pressure -0.98 to 16 bar, nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
116104	517.1205	3/2-way valve, electropneumatic, »3V», monostable, NC, G 3/8, 2/4 V DC, Operating pressure 1.5 - 8 bar, Temp. -20 °C to 70 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
116202	54.012-12-E	Angled screw-in fitting »valve line», rotating, G 1/2 o., for hose exterior Ø 12 mm, Working pressure -0.98 to 16 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
116283	567-7/ME	Sintered bronze silencer »valve line», Hexagonal, G 1/4, Operating pressure max. 10 bar, Operating temperature -10 °C to 200 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
116384	567-3/ME	Sintered bronze silencer »valve line», Hexagonal, G 3/8, Operating pressure max. 10 bar, Operating temperature -10 °C to 200 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
116315	714-CDE	Glycerine press. gauge »pressure line» Connection radial bottom, G 1/4, Goods class 1.6, Measurement range 0-250 bar/3600 psi, Ø63						
116317	716-CDE	Glycerine press. gauge »pressure line» Connection radial bottom, G 1/4, Goods class 1.6, Measurement range 0-600 bar/8500 psi, Ø63						
117019	DMC22	Disassembly clip »sharkbite», for connector ø 22 mm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
117040	GMN22	Straight connector, Brass, »sharkbite», for pipe exterior ø 22 mm		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
117191	ELR0A5	End position feedback aluminium, microswitch SPDT DX44 (NO/NC), AC: 250V, 10A, DC: 24V, 2.5A, ambient temp. -25 °C to 80 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
117694	226156-001							
118500	39.013	Standard manual tyre gauge, quick connector, Hose rigid, Pressure gauge Ø 63, Uncalibrated, 0-12 bar/170 psi, Plug nipple I.D. 7.2		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
118772	MUG14ES4408L	Bushing, round, G 1/4, Working pressure max. 20 bar, Stainless steel 1.4408		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
118783	MUG114ES4408L	Bushing, round, G 1 1/4, Working pressure max. 20 bar, Stainless steel 1.4408		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
118784	MUG12ES4408L	Bushing, round, G 1 1/2, Working pressure max. 20 bar, Stainless steel 1.4408		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
118785	MUG2ES4408L	Bushing, round, G 2, Working pressure max. 20 bar, Stainless steel 1.4408		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
118882	DONGZES4408	Double threaded nipple, G 2, ET, AF 62, Working pressure max. 20 bar, Stainless steel 1.4408		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
119048	REDNG1238ES4408	Reducing nipple, G 1/2 o., 3/8 I., AF 22, Working pressure max. 20 bar, Stainless steel 1.4408		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
119140	REDNG1121ES4408	Reducing nipple, G 1 1/2 o., 1 I., AF 50, Working pressure max. 20 bar, Stainless steel 1.4408		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
119366	KVG114ES4408SK	Closing cap, Hexagonal G 1 1/4, I., AF 46, Working pressure max. 20 bar, Stainless steel 1.4408		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
123365	51 F	Blow gun, Plastic, with extension tube 105 mm, Nipple ID 7.2 - 7.8, Operating temperature -20 °C to 45 °C, PN max. 10 bar						
125725	157.040A-K	Push-in-Connector, Plug nipple 4 mm »Blow Series«, for hose exterior Ø 4 mm, pinax short term 15 bar, plastic						
129156	PGS10X4-50	PVC braided hose, Temperature -20 °C to 60 °C, Hose Ø 10x4, PN at 23 °C max. 22.5 bar air, 20 bar fluids, Roll of 50 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
129157	PGS12X6-50	PVC braided hose, Temperature -20 °C to 60 °C, Hose Ø 12x6, PN at 23 °C max. 15 bar air, 20 bar fluids, Roll of 50 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
129159	PGS15X9-50	PVC braided hose, Temperature -20 °C to 60 °C, Hose Ø 15x9, PN at 23 °C max. 15 bar air, 20 bar fluids, Roll of 50 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
129160	PGS16X10-50	PVC braided hose, Temperature -20 °C to 60 °C, Hose Ø 16x10, PN at 23 °C max. 15 bar air, 20 bar fluids, Roll of 50 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
129162	PGS19X13-50	PVC braided hose, Temperature -20 °C to 60 °C, Hose Ø 19x13, PN at 23 °C max. 15 bar air, 20 bar fluids, Roll of 50 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
129163	PGS23X16-50	PVC braided hose, Temperature -20 °C to 60 °C, Hose Ø 23x16, PN at 23 °C max. 15 bar air, 20 bar fluids, Roll of 50 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
129164	PGS26X19-50	PVC braided hose, Temperature -20 °C to 60 °C, Hose Ø 26x19, PN at 23 °C max. 15 bar air, 20 bar fluids, Roll of 50 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
129165	PGS33X25-50	PVC braided hose, Temperature -20 °C to 60 °C, Hose Ø 33x25, PN at 23 °C max. 12 bar air, 16 bar fluids, Roll of 50 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
129166	PGS12X6-25	PVC braided hose, Temperature -20 °C to 60 °C, Hose Ø 12x6, PN at 23 °C max. 15 bar air, 20 bar fluids, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
129168	PGS15X9-25	PVC braided hose, Temperature -20 °C to 60 °C, Hose Ø 15x9, PN at 23 °C max. 15 bar air, 20 bar fluids, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
129170	PGS18X12-25	PVC braided hose, Temperature -20 °C to 60 °C, Hose Ø 18x12, PN at 23 °C max. 15 bar air, 20 bar fluids, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
129171	PGS19X13-25	PVC braided hose, Temperature -20 °C to 60 °C, Hose Ø 19x13, PN at 23 °C max. 15 bar air, 20 bar fluids, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
129173	PGS26X19-25	PVC braided hose, Temperature -20 °C to 60 °C, Hose Ø 26x19, PN at 23 °C max. 15 bar air, 20 bar fluids, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
129174	PGS33X25-25	PVC braided hose, Temperature -20 °C to 60 °C, Hose Ø 33x25, PN at 23 °C max. 12 bar air, 16 bar fluids, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
129226	WS514.5X9	Workshop hose, Soft-PVC, Temperature range -20 °C to 60 °C, Hose Ø 14.5x9, PN at 23 °C max. 15 bar, Reel length 50 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
129757	259 17 N-V1	Polyurethane hose (PUR), Temperature -20 °C to 60 °C, Hose Ø 8x1.25 mm, PN at 23 °C max 10 bar, natural, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
129758	259 17 S-V1	Polyurethane hose (PUR), Temperature -20 °C to 60 °C, Hose Ø 8x1.25 mm, PN at 23 °C max 10 bar, black, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
129760	259 17 B-V1	Polyurethane hose (PUR), Temperature -20 °C to 60 °C, Hose Ø 8x1.25 mm, PN at 23 °C max 10 bar, blue, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
130981	MS2391804	Screw-in hose connector, G 1/8 o., for hose I.D. 4 mm, AF 14, brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
130987	MS2391404	Screw-in hose connector, G 1/4 o., for hose I.D. 4 mm, AF 17, brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
130988	MS2391406	Screw-in hose connector, G 1/4 o., for hose I.D. 6 mm, AF 17, brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
130990	MS2391409	Screw-in hose connector, G 1/4 o., for hose I.D. 9 mm, AF 17, brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
130992	MS2391413	Screw-in hose connector, G 1/4 o., for hose I.D. 13 mm, AF 17, brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1

Artikelnummer article number	Typen-Nummer type identification number	Artikelbezeichnung article description	Kundenartikelnummer customer article number	RoHS Werkstoff-Hinweis RoHS materials notice	RoHS Ausnahme RoHS exception	REACH Info - SVHC mehr als 0,1% w/w enthalten? REACH Info - SVHC above 0,1% w/w included?	SVHC 1 Name SVHC 1 substance name	CAS-Nr. SVHC 1 CAS No. SVHC 1
131000	MS2391206	Screw-in hose connector, G 1/2 o., for hose I.D. 6 mm, AF 24, brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131002	MS2391209	Screw-in hose connector, G 1/2 o., for hose I.D. 9 mm, AF 24, brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131004	MS2391213	Screw-in hose connector, G 1/2 o., for hose I.D. 13 mm, AF 24, brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131008	MS2391219	Screw-in hose connector, G 1/2 o., for hose I.D. 19 mm, AF 24, brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131010	MS2393413	Screw-in hose connector, G 3/4 o., for hose I.D. 13 mm, AF 32, brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131012	MS2393416	Screw-in hose connector, G 3/4 o., for hose I.D. 16 mm, AF 32, brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131013	MS2393419	Screw-in hose connector, G 3/4 o., for hose I.D. 19 mm, AF 32, brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131014	MS2393425	Screw-in hose connector, G 3/4 o., for hose I.D. 25 mm, AF 32, brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131016	MS239125	Screw-in hose connector, G 1 o., for hose I.D. 25 mm, AF 38, brass, Max. working pressure 25 bar, Max. operating temperature 150°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131017	MS239132	Screw-in hose connector, G 1 o., for hose I.D. 32 mm, AF 38, brass, Max. working pressure 25 bar, Max. operating temperature 150°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131023	MS239250	Screw-in hose connector, G 2 o., for hose I.D. 50 mm, AF 70, brass, Max. working pressure 25 bar, Max. operating temperature 150°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131043	MSN291404	Screw-in hose connector, G 1/4 o., for hose I.D. 4, nickel-plated brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131083	MS23911238	Screw-in hose connector, G 1 1/2 o., for hose I.D. 38 mm, AF 55, brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131744	MS2521818	Double threaded nipple, Cyl., G 1/8 o., G 1/8 o., AF 14, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131752	MS2521814	Double threaded nipple, Cyl., G 1/8 o., G 1/4 o., AF 17, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131756	MS2521414	Double threaded nipple, Cyl., G 1/4 o., G 1/4 o., AF 17, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131764	MS2521412	Double threaded nipple, Cyl., G 1/4 o., G 1/2 o., AF 24, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131765	MS2523838	Double threaded nipple, Cyl., G 3/8 o., G 3/8 o., AF 19, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131770	MS2521212	Double threaded nipple, Cyl., G 1/2 o., G 1/2 o., AF 24, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131771	MS2521234	Double threaded nipple, Cyl., G 1/2 o., G 3/4 o., AF 32, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131773	MS2523434	Double threaded nipple, Cyl., G 3/4 o., G 3/4 o., AF 32, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131774	MS252341	Double threaded nipple, Cyl., G 3/4 o., G 1 o., AF 38, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131775	MS25211	Double threaded nipple, Cyl., G 1 o., G 1 o., AF 38, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131782	MS25211212	Double threaded nipple, Cyl., G 1 1/2 o., G 1 1/2 o., AF 55, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131786	MS25223	Double threaded nipple, Cyl., G 2 o., G 3 o., AF 95, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131791	MS2523812	Double threaded nipple, Cyl., G 3/8 o., G 1/2 o., AF 24, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
131900	MSN2521212	Double threaded nipple, G 1/2 o., G 1/2 o., AF 24, nickel-plated brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
132485	MS2391212	Screw-in hose connector, G 1/2 o., for hose I.D. 12 mm, AF 24, brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
132498	MS239M504	Screw-in hose connector, M5 o., for hose I.D. 4 mm, AF 7, brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
133162	350.7702	Potable water ball valve, Nickel-plated brass, Manual lever, IT/IT, G 3/8, DN 10, Operating temp. -15 °C to 110 °C, PN max. 50 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
133163	350.7703	Potable water ball valve, Nickel-plated brass, Manual lever, IT/IT, G 1/2, DN 15, Operating temp. -15 °C to 110 °C, PN max. 40 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
133166	350.7706	Potable water ball valve, Nickel-plated brass, Manual lever, IT/IT, G 1 1/4, DN 32, Operating temp. -15 °C to 110 °C, PN max. 40 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
134207	MSN239R1212	Screw-in hose connector, R 1/2 o., for hose I.D. 12, nickel-plated brass, Max. working pressure 25 bar, Max. operating temp. 150°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
134441	MS251K1418	Reducing nipple, Short design, G 1/4 ET, G 1/8 IT, AF 17, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
134443	MS251K3814	Reducing nipple, Short design, G 3/8 ET, G 1/4 IT, AF 19, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
134445	MS251K1214	Reducing nipple, Short design, G 1/2 ET, G 1/4 IT, AF 24, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
134446	MS251K1238	Reducing nipple, Short design, G 1/2 ET, G 3/8 IT, AF 24, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
134449	MS251K3412	Reducing nipple, Short design, G 3/4 ET, G 1/2 IT, AF 32, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
134450	MS251K112	Reducing nipple, Short design, G 1 ET, G 1/2 IT, AF 38, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
134451	MS251K134	Reducing nipple, Short design, G 1 ET, G 3/4 IT, AF 38, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
134680	MS251L1818	Reducing nipple, long type, G 1/8 o., G 1/8 l., AF 14, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
134681	MS251L1148	Reducing nipple, long type, G 1/4 o., G 1/8 l., AF 17, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
134683	MS251L1414	Reducing nipple, long type, G 1/4 o., G 1/4 l., AF 17, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
134684	MS251L1438	Reducing nipple, long type, G 1/4 o., G 3/8 l., AF 19, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
134687	MS251L3812	Reducing nipple, long type, G 3/8 o., G 1/2 l., AF 24, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
134688	MS251L1238	Reducing nipple, long type, G 1/2 o., G 3/8 l., AF 24, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
134714	MSN25K1214	Reducing nipple short type, G 1/2 o., G 1/4 l, AF 24 nickel-plated brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
134848	MS239A3419	Screw-on hose connector, G 3/4 l., for hose I.D. 19 mm, AF 32, Brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
134851	MS239A125	Screw-on hose connector, G 1 l., for hose I.D. 25 mm, AF 38, Brass, Max. working pressure 25 bar, Max. operating temperature 150°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
134902	MS2363809	Hose sleeve with ball nipple, for hose I.D. 9, Brass, Max. working pressure 25 bar, Max. operating temp.150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
134995	MS252R1414	Double threaded nipple, Conical, R 1/4 a., R 1/4 a., AF 14, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
134998	MS252R3838	Double threaded nipple, Conical, R 3/8 a., R 3/8 a., AF 19, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
135002	MS252R1212	Double threaded nipple, Conical, R 1/2 a., R 1/2 a., AF 22, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
135005	MS252R3434	Double threaded nipple, Conical, R 3/4 a., R 3/4 a., AF 28, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
135007	MS252R11	Double threaded nipple, Conical, R 1 a., R 1 a., AF 36, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
135129	843.014-8 E5	Push-in L-fitting, rotating, G 1/4 o., for hose exterior Ø 8 mm, Working pressure -0.98 - 20 bar, Stainless steel 1.4404		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
135892	3395.01	Stainless steel ball valve, 2-piece, IT/IT thread, G 1/4, DN 8, Operating temperature -20 °C to 180 °C, PN max. 63 bar						
135896	3395.05	Stainless steel ball valve, 2-piece, IT/IT thread, G 1, DN 25, Operating temperature -20 °C to 180 °C, PN max. 63 bar						
135898	3395.07	Stainless steel ball valve, 2-piece, IT/IT thread, G 1 1/2, DN 40, Operating temperature -20 °C to 180 °C, PN max. 63 bar						
135920	11081-A-E5	3-way ball valve, L-hose, Stainless steel 1.4408, G 1/4, DN 8, Operating temperature -20 °C to 180 °C, PN max. 63 bar						
135938	378.01-14	Rubber nozzle Ø 14 mm to plug onto the pipe, for sensitive surfaces, suitable for leak test		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
135962	MS290MS18	Locking screw, Hexagonal socket and flange, G 1/8, AF 5, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
135965	MS290MS14	Locking screw, Hexagonal socket and flange, G 1/4, AF 6, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
135965	MS290MS38	Locking screw, Hexagonal socket and flange, G 3/8, AF 8, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
136088	MS290K38	Locking screw, Exterior hexagonal, G 3/8, AF 19, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
136124	MS252MU18	Bushing with exterior hexagonal, G 1/8, AF 14, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
136125	MS252MU14	Bushing with exterior hexagonal, G 1/4, AF 17, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
136126	MS252MU38	Bushing with exterior hexagonal, G 3/8, AF 22, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
136127	MS252MU12	Bushing with exterior hexagonal, G 1/2, AF 27, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
136128	MS252MU34	Bushing with exterior hexagonal, G 3/4, AF 32, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
136135	MS252MU3812	Bushing with exterior hexagonal, reducing, G 3/8 l., G 1/2 l., Brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
136229	210-82-N	Needle valve, Nickel-plated brass, IT/IT, Rp 1/2, DN 8, AF1.21, Operating temperature -10 °C to 80 °C, PN max. 18 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
136262	MS1700404	Double hose connector, for hose I.D. 4 mm, Brass CW614N, Max. working pressure 16 bar, Max. medium/ambient temp. 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
136264	MS1700606	Double hose connector, for hose I.D. 6 mm, Brass, Max. working pressure 25 bar, Max. operating temperature 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
136266	MS1700909	Double hose connector, for hose I.D. 9 mm, Brass, Max. working pressure 25 bar, Max. operating temperature 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
136269	MS1701313	Double hose connector, for hose I.D. 13 mm, Brass CW614N, Max. working pressure 16 bar, Max. medium/ambient temp. 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
136272	MS1701919	Double hose connector, for hose I.D. 19 mm, Brass, Max. working pressure 25 bar, Max. operating temperature 90 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
136288	MS2323412	Bulkhead fitting, Exterior thread G 3/4, Interior thread G 1/2, Brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
136305	MS2363419	Hose sleeve with ball nipple, for hose I.D. 19, Brass, Max. working pressure 25 bar, Max. operating temp. 150°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
136309	MS2343419	Hexagonal coupling nut, G 3/4, for sleeve size I.D. 19, AF 32, Brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
136520	SP 245-204	Spiral hose safety coupling set, Spark erosion protected, PUR, PN max. 10 bar, Hose Ø 10x6.5, Spiral Ø 52, Length 4.0 m		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
136521	SP 245-206	Spiral hose safety coupling set, Spark erosion protected, PUR, PN max. 10 bar, Hose Ø 10x6.5, Spiral Ø 52, Length 6.0 m		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1

Artikelnummer article number	Typen-Nummer type identification number	Artikelbezeichnung article description	Kundenartikelnummer customer article number	RoHS Werkstoff-Hinweis RoHS materials notice	RoHS Ausnahme RoHS exception	REACH Info - SVHC mehr als 0,1% w/w enthalten? REACH Info - SVHC above 0,1% w/w included?	SVHC 1 Name SVHC 1 substance name	CAS-Nr. SVHC 1 CAS No. SVHC 1
136558	MSN252L1414	Item: double threaded nipple, con. seal R 1/4 o., R 1/4 o, nickel-plated brass, Max. working pressure 25 bar, Max. oper. temp. 150°C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
136786	39.041	Standard tyre gauge, garage connector, Hose swivelling, Pressure gauge Ø 80, Calibrated, 0-12 bar/170 psi, Plug nipple I.D. 7.2		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
136793	39.602	Hose with tyre valve connector, length 50 cm, G 1/4, swivelling, for tyre gauges standard type		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
137526	MS2341446	Hexagonal coupling nut, G 1/4, for sleeve size I.D. 4, 6, AF 17, Brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
137528	MS23438469	Hexagonal coupling nut, G 3/8, for sleeve size I.D. 4, 6, 9, AF 19 Brass, Max. working pressure 25 bar, Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
137570	SVKUNNW78AG14G	Captive nipple I.D. 7.8, bright brass, G 1/4 ET, green, Operating pr. 0-35 bar, Medium/ambient temperature -20 °C to 100 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
137896	MSVK1	Closing cap (hexagonal design), G 1, AF 36, Brass, Max. working pressure 25 bar, Max. operating temperature 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
137952	MSN290SK34	Locking screw, Exterior hexagonal, G 3/4, AF 32, nickel-plated brass, Max. working pressure 25 bar Max. operating temp. 150 °C		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
139074	2222.12	Hose rupture valve «Hose Guards» Aluminium, Polyacetate piston, Temp. -20 °C to 80 °C, G 1/2 ET/IT, Input pressure max. 18 bar		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
139504	FU 814-10	Filter regulator «FUTURA», with PC container, Protective cage, Pressure gauge, 5 µm, Size 2, G 1/2, Control range 0.5-10 bar, Semi		RoHS compliant	6a-1, 6c	contains SVHC substance	lead	7439-92-1
141427	KB-S-025100	Cable tie, PA 6.6, black, Band: 2.5 x 100 mm, Operating temperature -45 °C to 85 °C, PU 100 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
141428	KB-N-025100	Cable tie, PA 6.6, natural, Band: 2.5 x 100 mm, Operating temperature -45 °C to 85 °C, PU 100 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
141442	KB-N-036100	Cable tie, PA 6.6, natural, Band: 3.6 x 300 mm, Operating temperature -45 °C to 85 °C, PU 100 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
141455	KB-S-048300	Cable tie, PA 6.6, black, Band: 4.8 x 300 mm, Operating temperature -45 °C to 85 °C, PU 100 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
141516	244.72-E	Quick-connect coupling I.D. 7.8, galvanized steel, G 3/8 IT, operating pressure 0 - 35 bar, Temp. -20 °C to 100 °C		RoHS compliant	6a, 6c	contains SVHC substance	lead	7439-92-1
141670	424.61-NPT	Nipple for swing safety couplings I.D. 7.2, Steel, NPT 1/4 ET, Operating pressure max. 25 bar, Temp. -20 °C to 100 °C		RoHS compliant	6a	contains SVHC substance	lead	7439-92-1
145773	39.501-1	Quick connector, hose connection I.D. 6						
146011	PDB-1212	PTFE seal belt, Silicone free, Operating temperature -240°C to 260°C, DVGW/KTW approval, DIN EN 751-3, DIN 30660, density 60 g/cm³						
147056								
148786	122.005-4M	Straight push-in fitting «Blue Series» mini, M5 o., for hose exterior Ø 4 mm, pmax 10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
148791	122.018-4M	Straight push-in fitting «Blue Series» mini, G 1/8 o., for hose exterior Ø 4 mm, pmax 10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
148792	122.018-6M	Straight push-in fitting «Blue Series» mini, G 1/8 o., for hose exterior Ø 6 mm, pmax 10 bar						
148802	207.005-4M	Straight push-in fitting «Blue Series» mini, round, M5, for hose exterior Ø 4 mm, pmax 10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
148815	125.005-3M	Push-in L-fitting «Blue Series» mini, rotating, M5, for hose exterior Ø 3 mm, pmax 10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
148817	125.005-6M	Push-in L-fitting «Blue Series» mini, rotating, M5x0.8, for hose exterior Ø 6 mm, pmax 10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
148829	127.005-3M	Push-in L-fitting «Blue Series» mini, Long, rotating, M5, for hose exterior Ø 3 mm, pmax 10 bar						
148863	135.003M	Straight push-in connector «Blue Series» mini, for hose exterior Ø 3 mm, pmax 10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
148879	138.006M	Push-in T-connector «Blue Series» mini, for hose exterior Ø 6 mm, pmax 10 bar, Plastic / nickel-plated brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
148885	141.0403M	Push-in T-connector «Blue Series» mini, reducing, for hose exterior Ø 4/3 mm, pmax 10 bar		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
151767	FU 812-10	Filter regulator «FUTURA», with PC container, Protective cage, Pressure gauge, 5 µm, Size 1, G 1/4, Control range 0.5-10 bar, Semi		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
152229	155 C-E-S-1	1-ear hose clamp with insert ring, Stainless steel 1.4301 (W4), Clamping range 9.0 - 10.5 mm, Belt width 7.8 mm, PU 10 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
152231	155 E-E-S-1	1-ear hose clamp with insert ring, Stainless steel 1.4301 (W4), Clamping range 10.5 - 12.5 mm, Belt width 7.8 mm, PU 10 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
152232	155 F-E-S-1	1-ear hose clamp with insert ring, Stainless steel 1.4301 (W4), Clamping range 11.5 - 13.3 mm, Belt width 8.8 mm, PU 10 pcs.		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
154882	259.64 B	Polyurethane hose (PUR), Temperature -20 °C to 60 °C, Hose Ø 10x1.5 mm, PN at 23 °C max. 10 bar, blue, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
154885	259.65 B	Polyurethane hose (PUR), Temperature -20 °C to 60 °C, Hose Ø 12x2 mm, PN at 23 °C max. 10 bar, blue, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
156701	453.044	Male hinge model, ISO 15553, ISO 21287, Ø82, with 1 screw		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
158115	SP8500PA	Spiral hose, fitting and kink protection spring, rotating, polyamide, R 1/4, hose Ø 8x5, PN at 23 °C max. 19 bar, length 5 m		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
158119	SP10500PA	Spiral hose, fitting and kink protection spring, rotating, polyamide, R 1/4, hose Ø 10x8, PN at 23 °C max. 15 bar, length 5 m		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
158157	SP8600PU	Spiral hose, fitting and kink protection spring, rotating, PU, G 1/4, hose Ø 8x5, PN at 23 °C max. 12 bar, length 6.0 m		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
158159	SP81000PU	Spiral hose, fitting and kink protection spring, rotating, PU, G 1/4, hose Ø 8x5, PN at 23 °C max. 12 bar, length 10.0 m		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
159169	WEV146LSTNPT	Male elbow, NPT 1/4 o., Pipe exterior Ø 6 mm, PN max. 315 bar, ø11 14, ø12 12, galvanised steel						
159570	GE1410LST	Straight screw-in fitting, G 1/4 o., Pipe exterior Ø 10 mm, PN bar 315, A/F 19, A/F 19, galvanised steel						
179923	GAKAP2M16X15	Rod devils AP2 ISO 8140, bore 16, for cylinders with piston rod thread M16x1.5, with hinged spring pin		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194106	WST112M590II	Angled piece, 90°, interior / interior, G 1 1/2, max. operating pressure 16 bar, max. operating temperature 120 °C, bright brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
194113	WST114M590IA	Angled piece, 90°, interior / exterior, G 1 1/4, max. operating pressure 16 bar, max. operating temperature 120 °C, bright brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
194124	TST12M59G	T-piece, 3x interior thread, G 1/2, max. operating pressure 16 bar, max. operating temperature 120 °C, bright brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
194126	TST10M59G	T-piece, 3x interior thread, G 1, max. operating pressure 16 bar, max. operating temperature 120 °C, bright brass		RoHS compliant	6c	contains SVHC substance	lead	7439-92-1
194140	259.09 B-V2	Polyamide hose (PA 12 HPHL), Temperature -40 °C to 130 °C, Hose ø 4x1, PN at 23 °C max. 49 bar, blue, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194160	259.11 B-V2	Polyamide hose (PA 12 HPHL), Temperature -40 °C to 130 °C, Hose ø 6x1, PN at 23 °C max. 29 bar, blue, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194170	259.12 B-V2	Polyamide hose (PA 12 HPHL), Temperature -40 °C to 130 °C, Hose ø 8x1, PN at 23 °C max. 21 bar, blue, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194173	259.12 S-V2	Polyamide hose (PA 12 HPHL), Temperature -40 °C to 130 °C, Hose ø 8x1, PN at 23 °C max. 21 bar, black, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194183	259.13 B-V2	Polyamide hose (PA 12 HPHL), Temperature -40 °C to 130 °C, Hose ø 10x1, PN at 23 °C max. 16 bar, blue, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194186	259.13 S-V2	Polyamide hose (PA 12 HPHL), Temperature -40 °C to 130 °C, Hose ø 10x1, PN at 23 °C max. 16 bar, black, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194193	259.14 B-V2	Polyamide hose (PA 12 HPHL), Temperature -40 °C to 130 °C, Hose ø 12x1.5, PN at 23 °C max. 21 bar, blue, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194196	259.14 S-V2	Polyamide hose (PA 12 HPHL), Temperature -40 °C to 130 °C, Hose ø 12x1.5, PN at 23 °C max. 21 bar, black, Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194209	259.62 N-V2	Polyamide hose (PA 12 HPHL), Temperature -40 °C to 130 °C, Hose ø 14x1.5, PN at 23 °C max. 17 bar, natural (milky), Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194251	259.03-N-V2	Polyethylene hose (LD-PE), Temperature -40 °C to 60 °C, Hose ø 10x1 mm, PN at 23 °C max. 6 bar, natural (milky), Roll of 25 m		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194280	GB5285T	Hinge pin clamp, Chrome steel 1.4016 (W2), Clamping range 26 - 28 mm, Belt width 18 mm, rec. tightening torque 4.5 Nm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194284	GB5435T	Hinge pin clamp, Chrome steel 1.4016 (W2), Clamping range 40 - 43 mm, Belt width 20 mm, rec. tightening torque 9.0 Nm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194287	GB5555T	Hinge pin clamp, Chrome steel 1.4016 (W2), Clamping range 52 - 55 mm, Belt width 22 mm, rec. tightening torque 9.0 Nm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194293	GB5855T	Hinge pin clamp, Chrome steel 1.4016 (W2), Clamping range 80 - 85 mm, Belt width 24 mm, rec. tightening torque 18.0 Nm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194310	GB5195S	Hinge pin clamp, Stainless steel 1.4301 (W4), Clamping range 17 - 19 mm, Belt width 18 mm, rec. tightening torque 4.5 Nm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194311	GB5225S	Hinge pin clamp, Stainless steel 1.4301 (W4), Clamping range 20 - 22 mm, Belt width 18 mm, rec. tightening torque 4.5 Nm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194312	GB5254S	Hinge pin clamp, Stainless steel 1.4301 (W4), Clamping range 23 - 25 mm, Belt width 18 mm, rec. tightening torque 4.5 Nm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194313	GB5285S	Hinge pin clamp, Stainless steel 1.4301 (W4), Clamping range 26 - 28 mm, Belt width 18 mm, rec. tightening torque 4.5 Nm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194314	GB5315S	Hinge pin clamp, Stainless steel 1.4301 (W4), Clamping range 29 - 31 mm, Belt width 20 mm, rec. tightening torque 9.0 Nm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194325	GB5795S	Hinge pin clamp, Stainless steel 1.4301 (W4), Clamping range 74 - 79 mm, Belt width 24 mm, rec. tightening torque 18.0 Nm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
194344	GB5121ES	Hinge pin clamp, Stainless steel 1.4301 (W4), Clamping range 113 - 121 mm, Belt width 24 mm, rec. tightening torque 18.0 Nm		RoHS compliant	no exception	no SVHC substance included	no	no CAS No.
199979	DKS0G14	Pushbutton safety coupling I.D. 7.4, rotating, Aluminium, G 1/4 IT, Operating pressure max. 12 bar, Temp. -20 °C to 70 °C		RoHS compliant	6b, 6c	contains SVHC substance	lead	7439-92-1
199980	DKS0S38	Pushbutton safety coupling I.D. 7.4, rotating, Aluminium, G 3/8 IT, Operating pressure max. 12 bar, Temp. -20 °C to 70 °C		RoHS compliant	6b, 6c	contains SVHC substance	lead	7439-92-1
202424	DBPN72	Metered air gun, standard nozzle hole 1.5 mm, nickel-plated die-cast aluminium, Temp. -10°C to 50°C PN max. 10bar, nipple I.D. 7.2		RoHS compliant	6b	contains SVHC substance	lead	7439-92-1
205176								
205658	180/2-B-50	Autogenous hose for oxygen, EPDM/SBR, blue, Temperature range -20 °C to 60 °C, Hose Ø 13.3x6.3, PN max. 20 bar, Roll of 50 m						
205659	180/3-R-50	Autogenous hose for acetylene, EPDM/SBR, red, Temperature range -20 °C to 60 °C, Hose Ø 16x9, PN max. 20 bar, Roll of 50 m						