






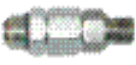









# Accessories

	Description	Part no.
	<b>Pivoting wall bracket for Series 876, 883, 888, 889 and 793</b> Hole spacing and dimensions for wall mounting are the same as on the reel foot plate	
	Galvanized	30372407
	Stainless steel	30372408
	<b>Pivoting wall bracket for Series 884 and 886</b>	
	Galvanized	30373667
	Stainless steel	30373668
	<b>Water guns</b>	
	Chromium plated brass. Blue. Provided with safe hand grip and insulated trigger. Connection = 1/2" Female BSP.	30400110
	Stainless steel, quality 316. White. Provided with safe hand grip and insulated trigger. Connection = 1/2" Female BSP.	30400210
	For high temperature water. Stainless steel, quality 316. Red. Provided with safe and insulated hand grip and insulated trigger. Connection = 1/2" Female BS.	30400310
	Ex approved by TÜV for use in Zone 1, 2 and 22. Stainless steel, quality 316. Black. Provided with safe and insulated hand grip and insulated trigger. Connection = 1/2" Female BSP.	30400211
	<b>Air gun</b>	
	With high blowing force and ergonomic design. Housing and trigger of POM / Acetal plastic. Airpipe in electro-plated steel. Connection = 1/4" Female BSP.	30410110
	<b>Swivelling high pressure couplings – Adapter / Adapter – 25 MPa (3625 psi)</b>	
	3/8" male BSP – 3/8" male BSP – Plated steel	30431310
	3/8" male BSP – 3/8" male BSP – Stainless steel	30431410
	<b>Swivelling low pressure couplings – Adapter / Adapter – 2.0 MPa (290 psi)</b>	
	1/2" male BSP – 3/8" female BSP – Brass	30431510
	1/2" male BSP – 1/2" female BSP – Brass	30431610
	1/2" male BSP – 3/4" female BSP – Brass	30431710
	1/2" male BSP – 3/8" female BSP – Stainless steel	30431810
	1/2" male BSP – 1/2" female BSP – Stainless steel	30431910
	1/2" male BSP – 3/4" female BSP – Stainless steel	30432010
	<b>Fluorescent hand lamp Delivered without power cable.</b>	
	230 V AC, 50 Hz, 11 W	30420110
	24 V AC, 50 Hz, 11 W	30420210

	Description	Part no.
	<b>Manual control gun for oil/anti-freeze up to SAE 140</b>	
	Includes: 1/2" BSP inlet, swivel 45°, flexible outlet with manual non-drip nozzle. Connection: 1/2" male BSP	30508050
	Includes: 1/2" BSP inlet, swivel 45°, flexible outlet with manual non-drip nozzle. Connection: 1/2" male BSP. N.B. Handle with locking device.	30502050
	<b>Digital oil control meter</b>	
	Complete 1/2" BSP inlet, swivel 90°, flexible outlet with manual non-drip nozzle. Flow rate from 1 to 35 l/min. Precision ± 0.5 %. Maximum working pressure: 70 bar. Entry with standard 1/2" swivel connector. Connection: 1/2" male BSP.	30508250
	Pre-set meter, 1/2" BSP inlet, swivel 90°, flexible outlet with manual non-drip nozzle. Flow rate from 1–30 l/min. Precision ±0.5 % over the entire flow capacity range. Maximum working pressure: 65 bar. Maximum pre-selectable quantity 99.9 litres. 5-digit LCD-Display. Connection: 1/2" male BSP.	30508350
	<b>Guns for multi fluids</b>	
	Manual gun for water/anti-freeze. Connection: 3/8" Female BSP.	39900007
	Digital control meter for anti-freeze, brake fluid and windscreen washer fluid, complete, 1/2" inlet, swivel 90°, flexible outlet with manual non-drip nozzle. Flow rate from 1 to 35 l/min. Precision ± 0.5 %. Maximum working pressure: 70 bar. Connection: 1/2" male BSP.	30508650

## Hose Specifications

Hose type	Specification	Temperature range, °C	Hose fittings in free hose end, Distribution hose	Hose fittings in free hose end, Inlet hose	Hose connection on reel, Distribution hose	Hose connection on reel, Inlet hose
A	Cover in PVC and inner tube in PUR. Synthetic textile braid	-10 – +60	On hose dimensions Ø 6mm and Ø 8mm - Male 1/4" BSP, brass.  On hose dimension Ø 10mm - Male 3/8" BSP, brass.  All with spiral hose protector	–	–	Hose tail 3/8" + clamp
B	Cover in NBR / PVC and inner tube in NBR. Synthetic textile braid	-30 – +100	Male BSP, chrome plated	–	Hose tail + clamp	Hose tail 1/2" + clamp
D	Cover in NBR / PVC and inner tube in NBR. Synthetic textile braid	-30 – +100	Male BSP, chrome plated	–	Hose tail + clamp	Hose tail + clamp
E	Cover in NBR / PVC and inner tube in food grade quality NBR. Synthetic textile braid	-20 – +100 (steam up to +165 )	Male BSP 60° cone, chrome plated	Female BSP 60° cone, chrome plated	Male BSP 60° cone	Male BSP 60° cone
F	Cover in NBR / PVC and inner tube in food grade quality NBR. Synthetic textile braid	-20 – +100 (steam up to +165)	Male BSP 60° cone, stainless steel	Female BSP 60° cone, stainless steel	Male BSP 60° cone	Male BSP 60° cone
G	Cover and inner tube in synthetic rubber. Single steel braid	-40 – +155	Female BSP 60° cone, chrome plated. With rubber hose grip	Female BSP 60° cone, chrome plated	Male BSP 60° cone	Male BSP 60° cone
H	Cover and inner tube in synthetic rubber. Single steel braid	-40 – +155	Female BSP 60° cone, stainless steel. With rubber hose grip	Female BSP 60° cone, stainless steel	Male BSP 60° cone	Male BSP 60° cone
I	Cover and inner tube in SBR based rubber. Single steel braid	-40 – +100	Female BSP 60° cone, chrome plated	Female BSP 60° cone, chrome plated	Male BSP 60° cone	Male BSP 60° cone
J	Cover and inner tube in synthetic, oil resistant rubber. Double steel braid	-40 – +100	Female BSP 60° cone, chrome plated	Female BSP 60° cone, chrome plated	Male BSP 60° cone	Male BSP 60° cone
K	Cover and inner tube in rubber, synthetic textile braid (acc. to EN-559)	-20 – +80	–	–	Hose tail + clamp	Hose tail + clamp
L	Corrugated ethyl-vinyl-acetate (EVA). Electrically conductive	-40 – +70	–	No inlet hose included	Included for Ø 38 mm and Ø 50 mm	Ø 63 mm
M	Cover in CR and inner tube in NBR. Synthetic textile braid. Electrically conductive	-30 – +80	Female BSP 60° cone, stainless steel	Female BSP 60° cone, stainless steel	Male BSP 60° cone	Male BSP 60° cone

NB! Thread dimensions of hose fittings and dimensions of hose tails are always the same as the hose dimension, unless otherwise stated.

Product availability may differ by country