
















# 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

Not available in  
Canada or the USA

	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 (°F)	Hose fittings in free hose end		Hose connection on reel	
			Distribution hose	Inlet hose	Distribution hose	Inlet hose
A	Cover in PVC and inner tube in PUR. Synthetic textile braid	-10 – +60 (+14/+140)	Male 1/4 in. BSP, brass. With spiral hose protector	No inlet hose included.	–	Hose tail 3/8 in. + clamp
B	Cover in NBR / PVC and inner tube in NBR. Synthetic textile braid	-30 – +100 (-22/+212)	Male BSP, chrome plated	–	Hose tail + clamp	Hose tail 1/2 in. + clamp
D	Cover in NBR / PVC and inner tube in NBR. Synthetic textile braid	-30 – +100 (-22/+212)	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 (-4/+212) (steam up to +165 (+330))	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 (-4/+212) (steam up to +165 (+330))	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 (-40/+311)	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 (-40/+311)	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 (-40/+212)	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 (-40/+212)	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 (-4/+176)	Female 9/16 in. UNF-adaptor	Female 9/16 in. UNF-adaptor	Male 9/16 in. UNF-adaptor	Male 9/16 in. UNF-adaptor
L	Corrugated ethyl-vinyl-acetate (EVA). Electrically conductive	-40 – +70 (-40/+158)	–	No inlet hose included	Included for Ø 38 mm (1 1/2 in.) and Ø 50 mm (2 in.)	Ø 63 mm (2 1/2 in.)
M	Cover in CR and inner tube in NBR. Synthetic textile braid. Electrically conductive	-30 – +80 (-22/+176)	Female BSP 60° cone, stainless steel	Female BSP 60° cone, stainless steel	Male BSP 60° cone	Male BSP 60° cone
N	Cover in NBR / PVC and inner tube in NBR. Synthetic textile braid.	-30 – +100 (-22 – +212)	Male NPT, chrome plated.	–	Hose tail + clamp.	Hose tail + clamp.
O	Cover and inner tube in synthetic rubber. Single steel braid.	-40 – +155 (-40 – +311)	Female NPT, chrome plated. With rubber hose grip.	Female NPT, chrome plated.	Male NPT.	Male NPT.
P	Cover and inner tube in SBR based rubber. Single steel braid.	-40 – +100 (-40 – +212)	Female NPT, chrome plated.	Female NPT, chrome plated.	Male NPT.	Male NPT.
Q	Cover and inner tube in synthetic, oil resistant rubber. Double steel braid	-40 – +100 (-40 – +212)	Female NPT, chrome plated.	Female NPT, chrome plated.	Male NPT.	Male NPT.

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