

Twin lances

Lance with valve ST-54 aside



M22 F swivel. Lance with moulded handle, valve ST-54 aside and nozzle protector without tip. Max. 310 bar / 150 °C

R+M Nr.	⊖	ISO	↔	M	R+M Nr.	⊖	ISO	↔	M
					517 608 5	nozzle protector	300 mm	980 mm	zinc-plated steel

Lance with valve ST-53 on top



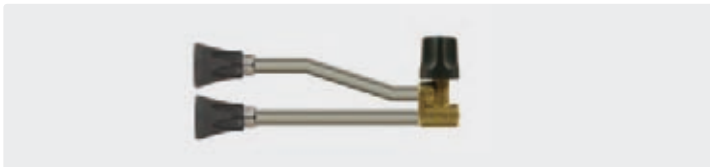
1/4" F. Lance with valve ST-53 on top and nozzle protector ST-10 with low pressure nozzle & thread 1/4" F. Max. 250 bar / 150 °C

R+M Nr.	⊖	ISO	↔	M	R+M Nr.	⊖	ISO	↔	M
200 053 610	1/4" F NPT	-	650 mm	stainless steel	516 10	1/4" F NPT	-	650 mm	zinc-plated steel



1/4" F. Lance with valve ST-53 on top and nozzle protector ST-10 with low pressure nozzle & thread 1/4" M for rotating nozzles. Lance without rotating nozzle. Max. 250 bar / 150 °C

R+M Nr.	⊖	ISO	↔	M	R+M Nr.	⊖	ISO	↔	M
					200 053 535	1/4" M	-	650 mm	zinc-plated steel



1/4" F. Lance with valve ST-53 on top and nozzle protector ST-10 with low pressure nozzle & thread 1/4" F. Max. 250 bar / 150 °C

R+M Nr.	⊖	ISO	↔	M
200 053 710	1/4" M	-	210 mm	zinc-plated steel



Brass. Incl. low pressure nozzle. Max. 250 bar / 150 °C

R+M Nr.	⊖	⊕
516 05	plug KW	1/4" F



Brass. Incl. low pressure nozzle. Max. 250 bar / 150 °C

R+M Nr.	⊖	⊕
516 03	M22 M	1/4" F



Brass. Incl. low pressure nozzle. Max. 250 bar / 150 °C

R+M Nr.	⊖	⊕
516 061	M22 F swivel	1/4" F



Brass. Incl. low pressure nozzle. Max. 250 bar / 150 °C

R+M Nr.	⊖	⊕
516 06	M22 F	1/4" F

Symbols ⊕ inlet ⊖ outlet ↔ length M material ISO insulation