

Twin and adjustable nozzle holder

ST-56 twin nozzle holder



R+M Nr.	⊖	⊕	(M)
200 056 500	2 x 1/4" F	1/4" F	brass

ST-56 twin nozzle holder

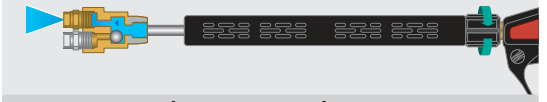


R+M Nr.	⊖	⊕
656 51	2 x 1/4" F	M18 F

Functional principle of a twin nozzle holder



high pressure phase



low pressure phase

ST-52.1 Variopress



Stainless steel axle.
Max. 350 bar/150° C

R+M Nr.	⊖	⊕
200 052 605	1/4" F	1/4" M

Coupling with ST-52.1 Variopress



Coupling KW : 1/4" M.
Brass / stainless steel

R+M Nr.
559 264



TR22 M : 1/4" M.
Brass / stainless steel

R+M Nr.
200 052 615

ST-58 change-over valves



R+M Nr.	⊖	⊕
200 058 600	1/4" F	1/4" F



Rep. Kit

R+M Nr.
200 058 300

Mini adjustable nozzles



R+M Nr.	⊖	⊕
657 20	1/4" F	1/4" F

R+M adjustable nozzles



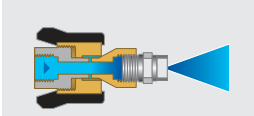
R+M Nr.	⊖	⊕
657 30	1/4" F	1/4" F

ST-51 adjustable nozzles

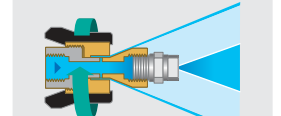


R+M Nr.	⊖	⊕
200 051 530	1/4" F	1/4" F

Functional principle of a adjustable nozzle



high pressure phase



low pressure phase

Adjustable nozzle ST-51.1



Stainless steel/plastic. 80 l/min. Max. 150 bar/100 °C

R+M Nr.	⊕
200 051 700	3/8" M
200 051 750	1/2" M

Functional principle of adjustable nozzle ST-51.1



Conical spray jet



Long-range pencil jet

Complete lances

90° bended lances



Lance with nozzle protector ST-10 without hp nozzle. Height 190 mm

R+M Nr.	⊖	⊕	⊕	(M)
515 01	1/4" F NPT	900 mm	M22 F	zinc-plated steel

WC / gutter lances



Lance with adjustable nozzle without high pressure nozzle

R+M Nr.	⊖	⊕	⊕	(M)
513 112	1/4" F	500 mm	M22 F	zinc-plated steel

Symbols ⊕ inlet ⊖ outlet ⊕ length ⊕ nozzle (M) material