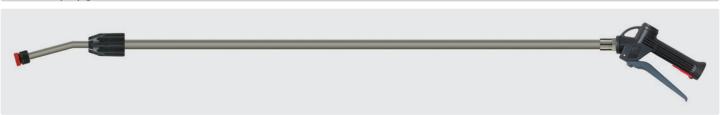
Chemical spray guns ST-510 & lances

Chemical spray guns ST-510 with lances



1000 - 2000 mm. Spray gun with telescopic lance made out of stainless steel and nozzle holder without nozzle. Spray gun with stainless steel V4A / AISI 316 ball being resistant to chemicals. Max. 25 bar / 30 l/min / 50 °C

R+M Nr.	<u> </u>	E
200 510 600	nozzle holder	1/2" F



600 mm. Spray gun with lance made out of stainless steel and nozzle nut without nozzle. Spray gun with stainless steel V4A / AISI 316 ball being resistant to chemicals. Max. 25 bar / 30 l/min / 50 $^{\circ}$ C

with stainless steel V4A / AISI 316 b	oall being resistant to chemicals. Ma	x. 25 bar / 30 l/min / 50 °C
R+M Nr.	Ð	Œ



210 mm. Spray gun with plastic lance and nozzle nut without nozzle. Spray gun with stainless steel V4A / AISI 316 ball being resistant to chemicals. Viton seals. Max. 25 bar / 30 l/min / 50 °C

R+M Nr.	Ð	Œ
200 510 710	nozzle holder	1/2" F



300 mm. Spray gun with lance made out of stainless steel and nozzle nut without nozzle. Spray gun with stainless steel V4A / AISI 316 ball being resistant to chemicals. Max. 25 bar / 30 l/min / 50 $^{\circ}$ C

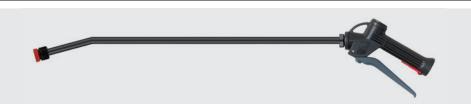
	· · · · · · · · · · · · · · · · · · ·	
R+M Nr.	Ð	E
200 510 560	nozzle holder	1/2" F



Gun with stainless steel V4A / AISI 316 ball being resistant to chemicals. Viton seals.

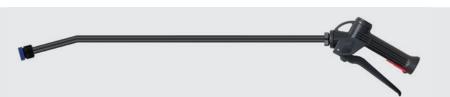
Max	25	har	/ 70 I	/min	/ 50 °C
IVIAX.	23	Dai.	/ / U I	/	/ 50 C

R+M Nr.	⊖	Œ
200 510 500	1/2" F	1/2" F



600 mm. Spray gun with lance made out of plastic and nozzle nut without nozzle. Spray gun with stainless steel V4A / AISI 316 ball being resistant to chemicals. Max. 25 bar / $30 \, l/min$ / $50 \, °C$

R+M Nr.	9	E
200 510 700	nozzle holder	1/2" F



600 mm. Spray gun with lance made out of plastic and nozzle nut without nozzle. Spray gun with acid-resistant ball. Max. 25 bar / 30 l/min / 50 $^{\circ}$ C

R+M Nr.	Θ	©
200 510 705	nozzle holder	1/2" F

Chemical spray gun ST-510 with foam nozzle



Gun with foam nozzle and stainless steel V4A / AISI 316 ball being resistant to chemicals. Viton seals. Max. 25 bar / 70 l/min / $50 \,^{\circ}\text{C}$ / nozzle $50 \,^{\circ}$ 200

R+M Nr.	Ð	<u>e</u>
200 510 503	foam nozzle	1/2" F

Filter

Plastic. Max. 50 °C

R+M Nr.	
500 04	

Symbols ○ thread 🗓 volume ⓒ inlet ᢒ outlet