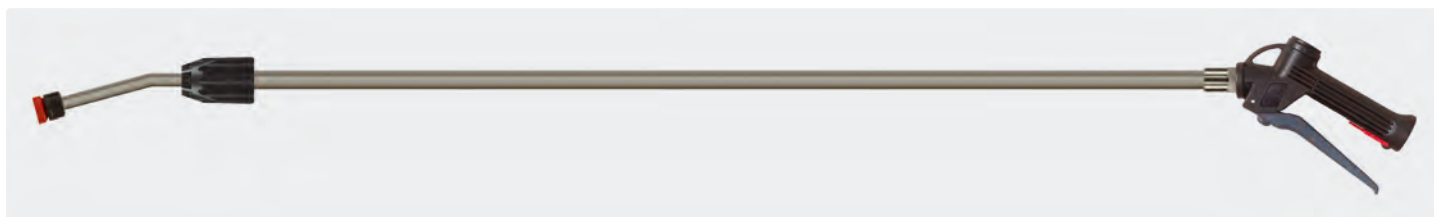


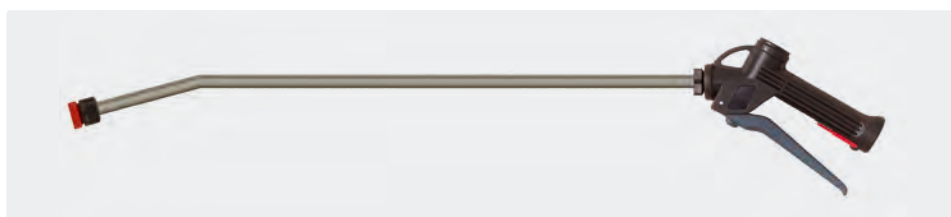
Chemical spray guns ST-510 & lances

Chemical spray guns ST-510 with lances



1,000 - 2,000 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.		
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 °C

R+M Nr.		
200 510 550	nozzle holder	1/2" F





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.		
200 510 710	nozzle holder	1/2" F



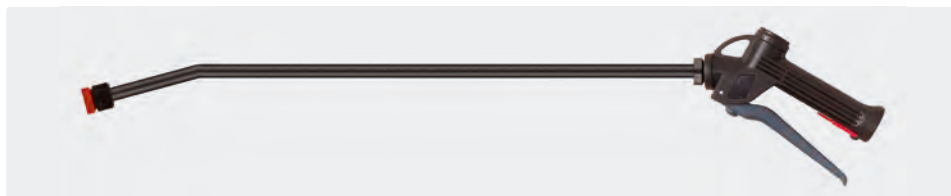
300 mm. Spray gun with lance made out of stainless steel and nozzle nut without nozzle. Spray gun with stainless steel V4A / AISI 316 ball being resistant to chemicals. Max. 25 bar / 30 l/min / 50 °C

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



Gun with stainless steel V4A / AISI 316 ball being resistant to chemicals. Viton seals. Max. 25 bar / 70 l/min / 50 °C

R+M Nr.		
200 510 500	1/2" F	1/2" F





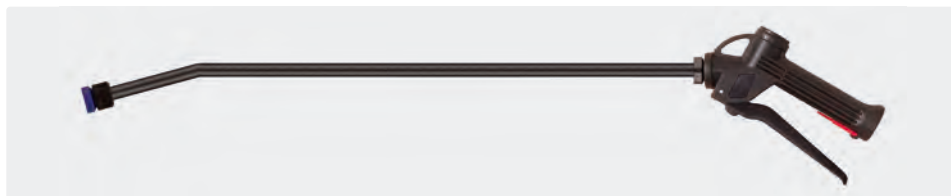
600 mm. Spray gun with lance made out of plastic and nozzle nut without nozzle. Spray gun with stainless steel V4A / AISI 316 ball being resistant to chemicals. Max. 25 bar / 30 l/min / 50 °C

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



Gun with foam nozzle and stainless steel V4A / AISI 316 ball being resistant to chemicals. Viton seals. Max. 25 bar / 70 l/min / 50 °C / nozzle 50° 200

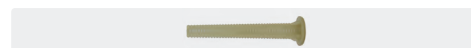
R+M Nr.		
200 510 503	foam nozzle	1/2" F



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 °C

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

Filter



Plastic. Max. 50 °C

R+M Nr.
500 04

Symbols  thread  volume  inlet  outlet