ST-1200 Low Pressure Cleaning **Spray Guns**





ST-1200 low-pressure cleaning guns in four versions

- Inlet: 1/2" F
- Maximum pressure: 24 bar, maximum temperature: 50° C
- Robust rubber coating as protection against heat, cold and shocks
- High-quality workmanship in brass and stainless steel
- Continuously variable jet intensity control using the control lever
- Jet shape adjustment on rear adjustment screw
- With locking clip for continuous use



Rubber protective cover: To protect against impacts and to protect the operator from contact with cold or hot surfaces.

High-quality workmanship: Also available in stainless steel 1.4571 especially for the food industry.

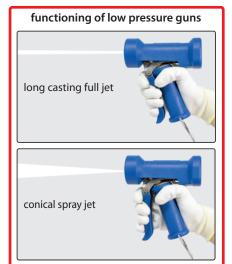


Locking clamp: For continuous operation, to relieve the trigger hand.



With safety guard: protection against unintentional activation of the trigger lever.







Adjustment: It is not just the trigger that influences the shape of the jet. The jet can also be adjusted using a screw and a coin.

ST-1200 Low Pressure Cleaning Spray Guns



Ideal for the agricultural sector or the beverage and food industry

- Wash off coarse dirt in cold or hot water.
- Washing machines, boxes, food containers, etc.
- Locking clamp for continuous flushing.



Suttner low pressure guns

ST-1200 spray guns



Spray gun with adjustable spray angle. Max. 24 bar / 100 l/min / 50 °C

R+M Nr.	M	Œ		
201 200 500	brass	1/2" F		

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Spray gun with adjustable spray angle. Max. 24 bar / 100 l/min / 50 $^{\circ}$ C

R+M Nr.	M	œ
500 01	brass/stainless steel	1/2" F



Spray gun with adjustable spray angle. Trigger guard. Max. 24 bar / 100 l/min / 95 °C

R+M Nr.	M	Œ
201 200 550	brass / stainless steel	1/2" F



Spray gun with adjustable spray angle. Trigger guard. Max. 24 bar / 100 l/min / 50 °C

R+M Nr.	M	©
201 200 540	brass/stainless steel	1/2" F



Technical data

Model:	ST-1200	
Max. pressure	24 bar	
Max. flow	100 l/min	
Max. temperature	50° C / 95° C	
Material valve housing	brass/stainless steel	
Material valve	stainless steel	