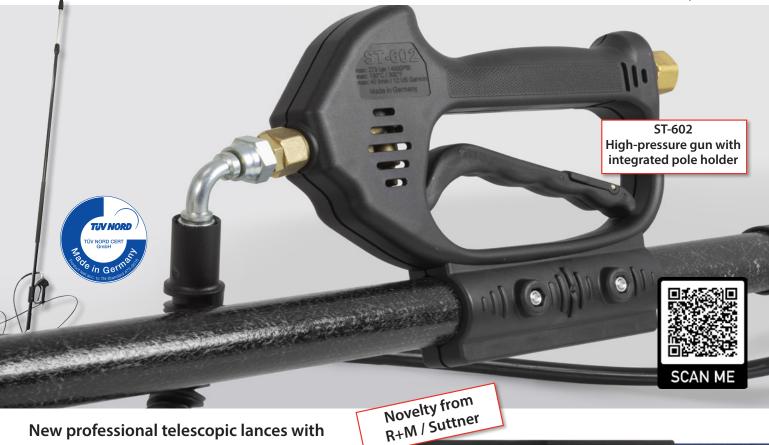
R+M / Suttner high-pressure telescopic lances





New professional telescopic lances with integrated high-pressure gun ST-602 and internal high-pressure hose for easy cleaning of hard-to-reach areas, e.g. ceilings, facades

• Infinitely extendable, depending on the version from 2.45 to 7.8 m.

- Optionally available: strap for optimal hold.
- 530 mm long soft handle for a good grip.
- Connection 1/4" M with stainless steel extension 150 mm, nozzle guard ST-10 1/4" F NPT or nozzle guard without tip nozzle, both with angled stainless steel extension 250 mm.



Firm grip:

A strap for even more safety is available as an option (R+M no. 525 920).

Technical specifications

Max. pressure	
Max. temperature	
Length of grip element	
Outlet*	
Inlet	
Telescopic lance	Alu

275 bar				
100 °C				
530 mm				
Nozzle protector / ST-10 / 1/4" M				
3/8" F / M22 M				
Aluminum / fiberglass / stainless steel extension				
*without pozzlo tip UD pozzlo				

without nozzle tip, HP nozzle

Soft Grip: Non-slip foam material surrounds the telescoping tube for a comfortable grip and insulation.



Without scaffolding: Easy cleaning at great heights with the high-pressure telescopic spray lance.



Easy to pull out: Lockable, ribbed elements make it easier to turn, even when wet.

R+M / Suttner high-pressure telescopic lances



R+M / Suttner high-pressure telescopic lances

- » Light and handy. Infinitely extendable.
- » Lance with internal high-pressure hose and mounted Suttner spray gun ST-602.
 - Lance is delivered without highpressure nozzles / tip nozzles.
- » Max. 275 bar / 100 °C

Safe handling thanks to the integrated pole holder on the ST-602 spray gun and long soft handle for a comfortable hold with insulation.



Nozzle guard without nozzle tip with angled extension tube

Nozzle protector ST-10 / 1/4" F NPT with extension tube angled

1/4" M with extension tube; Length 150 mm



R+M Nr.	B	M	Θ	\leftrightarrow	<u>e</u>
525 087 105	2.8 kg	Aluminum / Fiberglass	Nozzle protector without tip nozzle with angled extension	2.55 - 3.80 m	M22 M
525 087 110	2.8 kg	Aluminum / Fiberglass	Nozzle protector ST-10 / 1/4" F NPT with extension tube angled	2.55 - 3.80 m	3/8" F
525 087 115	2.7 kg	Aluminum / Fiberglass	1/4" M with extension	2.45 - 3.70 m	3/8" F



R+M Nr.	3	M	Ð	lacktriangle	Œ.
525 087 205	3.4 kg	Aluminum / Fiberglass	Nozzle protector without tip nozzle with angled extension	2.55 - 5.75 m	M22 M
525 087 210	3.4 kg	Aluminum / Fiberglass	Nozzle protector ST-10 / 1/4" F NPT with extension tube angled	2.55 - 5.75 m	3/8" F
525 087 215	3.3 kg	Aluminum / Fiberglass	1/4" M with extension	2.45 - 5.65 m	3/8" F



R+M Nr.	M	lacktriangle	\leftrightarrow	Œ
525 087 305 🗪 4.1 k	g Aluminum / Fiberglass	Nozzle protector without tip nozzle with angled extension	3.20 - 7.80 m	M22 M
525 087 310 🗪 4.1 k	g Aluminum / Fiberglass	Nozzle protector ST-10 / 1/4" F NPT with extension tube angled	3.20 - 7.80 m	3/8" F
525 087 315 🗪 4.0 k	g Aluminum / Fiberglass	1/4" M with extension	3.10 - 7.70 m	3/8" F



R+M Nr.	T	M	Ð	\leftrightarrow	œ.
525 087 405 💻	₽ 4.0 kg	Aluminum	Nozzle protector without tip nozzle with angled extension	3.20 - 7.55 m	M22 M
525 087 410 💻	₽ 4.0 kg	Aluminium	Nozzle protector ST-10 / 1/4" F NPT with extension tube angled	3.20 - 7.55 m	3/8" F
525 087 415 💻	₿ 3.9 kg	Aluminium	1/4" M with extension	3.10 - 7.45 m	3/8" F