

Stainless steel double lances ST-53.2



The choice of perfection

ideal for virtually all
cleaning tasks



infinitely adjustable working
pressure: ergonomically, right at the
handle at full flow rate. Simple adjust-
ment between high and low pressure



stainless steel version

The professional stainless steel double lance

- to simple adjust the working pressure at full flow rate
- especially designed for the agricultural industry
- easy handling, ergonomic side handle
- stainless steel version
- molded lance ST-29 as option
- max. pressure: 400 bar, 5,800 psi
- max. flow: 45 litres
- max. temperature: 150 °C



in good shape:
stainless steel valve
with engraved
technical data.



safe and simple handling: the ergonomic
design of the side handle on top.

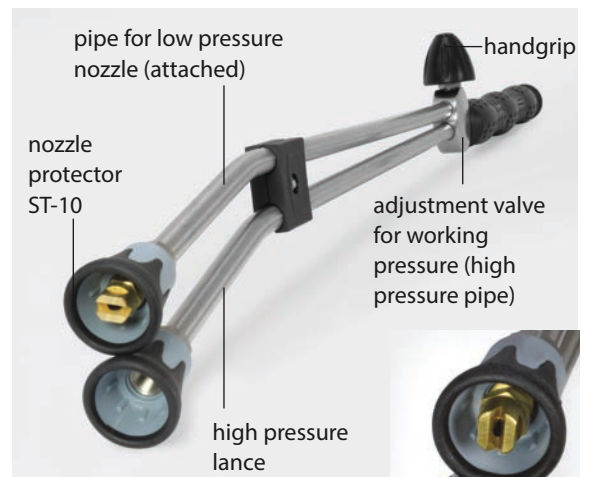
Rep. Kit ST-54.3



Stainless steel

R+M Nr.

517 053 450



vertical or horizontal: attach the
low pressure nozzle as required for
the application.

Stainless steel double lances ST-53.2



The choice of perfection

Lance with stainless steel valve ST-53.2 on top



1/4" F. Lance with valve ST-53.2 on top and nozzle protector ST-10 with low pressure nozzle.
Max. 400 bar / 150 °C

R+M Nr.	outlet	insulation	length	material	R+M Nr.	outlet	insulation	length	material
517 053 605	1/4" F NPT	-	650 mm	stainless steel					



M22 M. Lance with valve ST-53.2 on top and nozzle protector ST-10 with low pressure nozzle.
Max.400 bar / 150 °C

R+M Nr.	outlet	insulation	length	material	R+M Nr.	outlet	insulation	length	material
517 053 610	1/4" F NPT	-	650 mm	stainless steel					



1/4" M. Lance with moulded handle ST-28 Cool & Compact, valve ST-53.2 on top and nozzle protector ST-10 with low pressure nozzle & thread 1/4" F.
Max. 400 bar / 150 °C

R+M Nr.	outlet	insulation	length	material	R+M Nr.	outlet	insulation	length	material
517 053 600	1/4" F NPT	300 mm	980 mm	stainless steel					



Plug KW. Lance with moulded handle ST-28 Cool & Compact, valve ST-53.2 on top and nozzle protector ST-10 with low pressure nozzle & thread 1/4" F.
Max. 400 bar / 150 °C

R+M Nr.	outlet	insulation	length	material	R+M Nr.	outlet	insulation	length	material
517 053 630	1/4" F NPT	300 mm	980 mm	stainless steel					

Technical data

Version:	without extension	with extension ST-29 Cool & Compact
Max. pressure / max. temperature	400 bar, 5,800 psi / 150 °C	400 bar, 5,800 psi / 150 °C
Max. flow	45 l	45 l
Nozzle protector	2 x ST-10	2 x ST-10
Length	650 mm	980 mm
Outlet	2 x 1/4" IG NPT	2 x 1/4" IG NPT
Inlet	1/4" F / M22 M	1/4" M / Plug KW
Material valve and pipes	stainless steel	stainless steel
Weight	0.9 kg	1.2 kg