

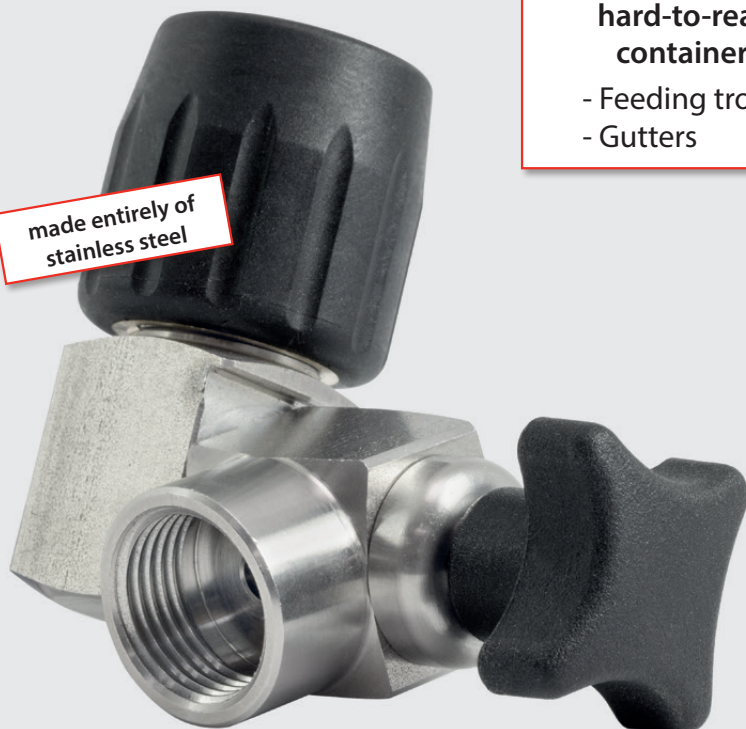
Nozzle holder ST-330, pivotal and lockable

Pivoting made easy:
Simple and stepless adjustment of the spray device.

For cleaning
hard-to-reach
containers:

- Feeding troughs
- Gutters

made entirely of
stainless steel



Pivoting nozzle holder with locking screw

- Inlet M18
- For large flow rates up to 45 l / min.
- Maximum pressure: 310 bar
- Maximum temperature: 150 °C
- Equipped with a cross grip screw made of polyamide / stainless steel to lock the swivel position.
- Including nozzle holder for nozzle tips (catalog, chapter 11)
- Further pivoting and lockable ST-330 versions without nozzle holder can be found on the following page



Can be pivoted up to
240 degrees:
The molded grip screw
locks the spray angle set.



High pressure
telescopic lances:
A large selection,
infinitely extendable,
up to 7.4 m can be found
in the catalog, chapter 10.



Perfect for high pressure telescopic lances:

To ensure safe handling, set the water jet at a shallow angle first and increase it gradually as required. (The angular water jet generates a torque on the high pressure gun)



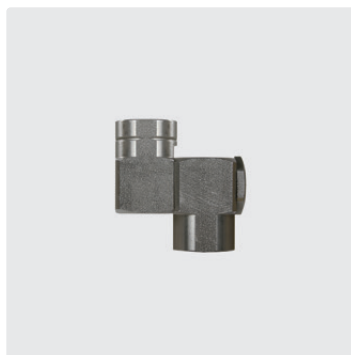
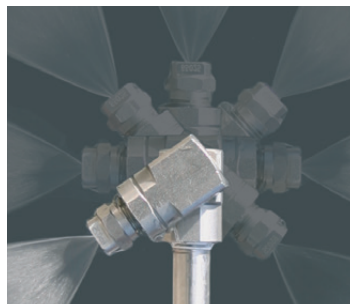
Stainless steel.
Max. 310 bar / 45 l/min / 150 °C

Part Nr.	⊕	⊖
200 330 521	tip nozzle	18 x 1.5 F

Nozzle holder ST-330, pivotal and lockable

ST-330 swivel nozzle holder

- » Swivel it easily!
- » Used for cleaning of places which are difficult to access such as container e.g. feeding troughs and gutters.
- » Effortless and variable shifting of the swivel direction.
- » Completely made out of stainless steel.
- » Capable of swivelling by up to 240°.



Stainless steel.
Max. 310 bar / 45 l/min / 150 °C

Part Nr.		
200 330 500	1/4" F NPT	1/4" F
200 330 510	1/4" M	1/4" F



Stainless steel.
Max. 310 bar / 45 l/min / 150 °C

Part Nr.		
200 330 501	1/4" F NPT	1/4" F
200 330 511	1/4" M	1/4" F



Stainless steel.
Max. 310 bar / 45 l/min / 150 °C

Part Nr.		
200 330 521	tip nozzle	M18 F



Stainless steel.
Max. 310 bar / 45 l/min / 150 °C

Part Nr.		
200 330 600	tip nozzle	M18 F