

## Longcast lances



3/8" F. Longcast lance 500 mm with vented handle ST-9.1 260 mm, gun ST-2300, grip aside and nozzle protector made of plastic without nozzle. Max. 180 bar / 45 l/min

R+M Nr.	☒	☑
500 200 510	nozzle protector without nozzle	3/8" F



1/2" F. Longcast lance 500 mm with vented handle ST-9.1 260 mm, gun ST-2320, grip aside and nozzle protector made of plastic without nozzle. Max. 150 bar / 80 l/min

R+M Nr.	☒	☑
500 200 520	nozzle protector without nozzle	1/2" F



**LTF**

1/2" F. Longcast lance 500 mm with vented handle ST-9.1 260 mm, gun easyfarm365+, grip aside and nozzle protector made of plastic without nozzle. Max. 180 bar / 60 l/min

R+M Nr.	☒	☑
500 200 530	nozzle protector without nozzle	1/2" F swivel



1/4" M. Longcast lance 500 mm with vented handle ST-9.1 260 mm, grip aside and nozzle protector made of plastic without nozzle. Max. 180 bar / 130 l/min

R+M Nr.	☒	☑
500 200 500	nozzle protector without nozzle	1/4" M

The longcast lance can be connected to a low pressure pump, to a high pressure pump, to the public water system or to the extinguishing water network.

The lance works in the medium pressure range. By means of its very good solidity, good handling and compactness the lance is especially suitable for the intensive use.

The lateral hand grip makes a stepless adjustment of the water jet during the operation possible.

A long casting point jet or a progressive, conical spray jet can be set.

In order to realize ideal cleaning results the nozzle size needs to be adapted to the pump performance (pressure and water quantity).

### Nozzles for longcast lances



M15x1 M. Brass. Nozzle with ceramic insert

R+M Nr.	☒
500 200 112	1,2 mm
500 200 115	1,5 mm
500 200 120	2,0 mm
500 200 123	2,3 mm
500 200 125	2,5 mm
500 200 130	3,0 mm
500 200 135	3,5 mm

### Functional principle longcast lance



long casting point jet



progressive, conical spray jet

**Symbols** ☒ outlet ☑ inlet ☒ length ISO insulation ☒ nozzle