

## Long cast foam head ST-75.2



With adjustable air-intake. Max. 150 bar / 90 °C

R+M Nr.	Ø *	Ⓒ	l/min.
200 075 800 001	1.55	1/4" F	11
200 075 800 002	1.60	1/4" F	12-14
200 075 800 003	1.90	1/4" F	14-17
200 075 800 004	2.10	1/4" F	18-20
200 075 800 005	2.30	1/4" F	21-22
200 075 800 006	2.30	1/4" F	23-27
200 075 800 007	2.65	1/4" F	28-30
200 075 810 001	2.65	1/4" F	31-40



## foamblaster ST-76

**The foamblaster ST-76 is designed for applications in agriculture, industry, municipal cleaning and fire fighting technology.**

There are injector nozzles with diameters of up to 2.8 mm for high flow rates available for all **easyfoam365+** stainless steel injectors ST-160, ST-164, ST-166 and ST-167.

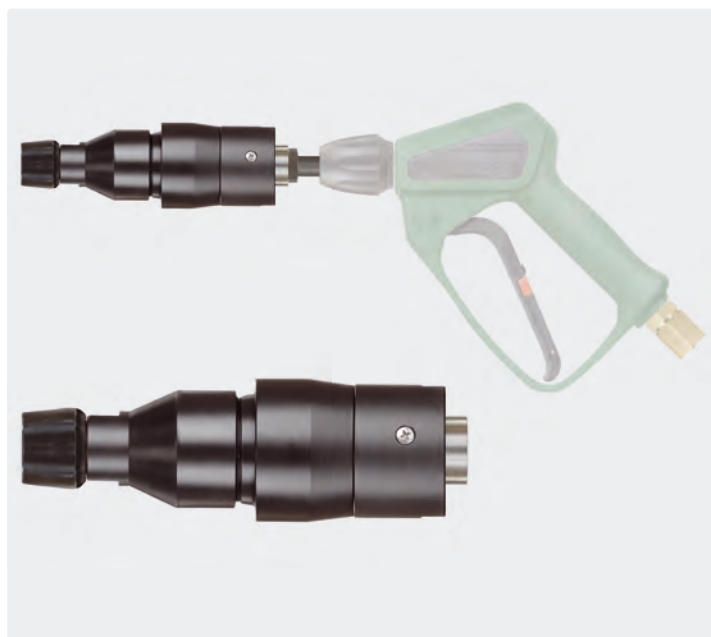
Material: stainless steel / plastic.

Min. 70 bar for use in combination with an **easyfoam365+** injector unit.

Min. 30 bar for use with water / foamagent premix.

Max. 250 bar / 20 - 60 l/min / 100 °C

R+M Nr.	D **	Ⓒ
200 076 615	2.3	1/2" F
200 076 618	2.6	1/2" F
200 076 621	2.8	1/2" F
200 076 600	2.9	1/2" F
200 076 624	3.0	1/2" F
200 076 630	3.3	1/2" F
200 076 633	3.5	1/2" F



## Micro Droplets Nozzle Holder

## Fields of application:

Disinfection, humidification, cooling, dust suppression, decontamination, odor control in agricultural, food and construction industry, defence and firefighting technology, car washing and detailing



ST-78. Stainless steel

R+M Nr.	Ⓒ
200 078 830	1/4" F

functioning  
of Micro Droplets Nozzle Holder

progressive, conical spray jet

## Nozzles for Micro Droplets Nozzle Holder



M15x1 M. Stainless steel

R+M Nr.	D
200 078 412	1.2 mm
200 078 415	1.5 mm
200 078 420	2.0 mm
200 078 423	2.3 mm
200 078 425	2.5 mm
200 078 430	3.0 mm
200 078 435	3.5 mm

Symbols Ⓒ inlet D nozzle → length Ø diameter