

## Spray guns

## Shower head



Stainless steel. Housing plastic. Inlet 1/2" F.  
Max. 8 bar / 60 °C

R+M Nr.  
500 101

## Gun with seven jet adjustments



Plug 16 mm (universal) and 3/4" F.  
Max. 8 bar / 20 °C

R+M Nr.  
726 419

## Gun with infinitely variable jet adjustment



Plug 16 mm (universal) and 3/4" F.  
Max. 8 bar / 20 °C

R+M Nr.  
726 416

## Spray nozzles

## Spray nozzles



Adjustable with bayonet coupling

R+M Nr.  
726 81



Adjustable with hose tail. Brass

R+M Nr.  $\square$   
726 811 13 mm (1/2")

## Ball valves



3/4" F : 3/4" M. Brass. Max. 8 bar / 50 °C

R+M Nr.  
726 420

## Micro Droplets Nozzle Holder

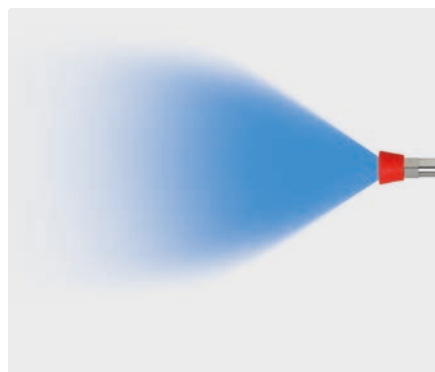
## Fields of application:

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.  $\text{C}$   
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.	$\square$
200 078 412	1.2 mm
200 078 415	1.5 mm
200 078 418	1.8 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  $\square$  nozzle  $\text{C}$  diameter  $\text{C}$  inlet  $\text{O}$  outlet  $\square$  DN nominal diameter