

## Suttner rotating nozzles without plastic cap

### ST-357.1



1/4" F. Spray angle 20°.  
100 - 250 bar. Max. 100 °C

R+M Nr.	D
200 357 632	03
200 357 637	035
200 357 642	04
200 357 647	045
200 357 652	05
200 357 657	055
200 357 662	06
200 357 667	065
200 357 672	07
200 357 682	08
200 357 692	09
200 357 612	100



Kit ST-357.1

### ST-458.1



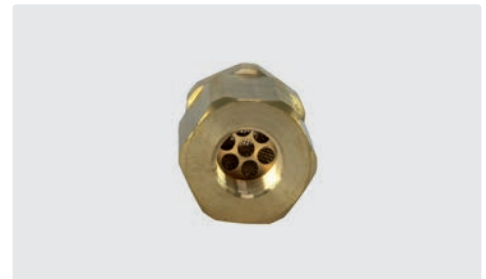
1/4" F. Spray angle 20°.  
200 - 400 bar. Max. 100 °C

R+M Nr.	D
200 458 632	03
200 458 637	035
200 458 642	04
200 458 647	045
200 458 652	05
200 458 657	055
200 458 662	06
200 458 667	065
200 458 672	07
200 458 682	08
200 458 692	09
200 458 612	100



Kit ST-458.1

## ST-33 High Pressure Filter



Brass with stainless steel filter. Bidirectional.  
Max. 400 bar / 40 l/min. / 150 °C

R+M Nr.	I	⊙	⊙
200 033 855	45.6 mm	1/4" M	1/4" F

## Suttner rotating nozzles in different colours

With effect from today we enlarge the choice of colours of the plastic plugs for our rotating nozzles ST-357, ST-456 and ST-458. In addition to the standard colour black, you are invited to take the nozzle in blue, red, yellow and green, now. The decision is up to you as it is possible now to adapt the rotating nozzles individually to your company's colour or to the one of your customers.

By using different colours the affiliation to a certain unit (rental business), user or application is possible in an easy way. Moreover, classifications regarding different areal divisions within the HACCP can be realized.

What would you like to mark? Please find it out and test it!



### Plastic caps for rotating nozzles ST-357

R+M Nr.	C
020 007 405	black
020 007 406	blue
020 007 409	yellow
020 007 411	green
020 007 412	red

### Plastic caps for rotating nozzles ST-456

R+M Nr.	C
020 001 022	black
020 001 041	blue
020 001 046	yellow
020 001 047	green
020 001 048	red

### Plastic caps for rotating nozzles ST-458

R+M Nr.	C
020 001 025	black
020 001 026	blue
020 001 029	yellow
020 001 031	green
020 001 032	red

Symbols **D** nozzle **C** colour coding **I** height **⊙** thread