

## Accessories injectors

### Return valves



Hose tail : M14 M. V2A.  
With o-ring

<b>R+M Nr.</b>
200 163 350



1/4" M : M14 M. V2A.  
With o-ring

<b>R+M Nr.</b>
200 163 356



1/4" M : M18 M. (ST-164).  
With o-ring

<b>R+M Nr.</b>
200 164 366



O-rings

<b>R+M Nr.</b>	
050 000 264	2.9 x 1.78
050 000 300	10.82 x 1.78



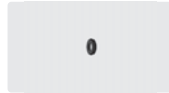
Hose tail 9 mm : M14 M.  
V4A Extreme.  
Highest chemical resistance.  
With o-ring

<b>R+M Nr.</b>
200 163 351



1/4" M : M14 M. V4A Extreme.  
Highest chemical resistance.  
With o-ring

<b>R+M Nr.</b>
200 163 352



O-rings.

Highest chemical resistance



<b>R+M Nr.</b>	
050 001 450	2.9 x 1.78
050 000 302	10.82 x 1.78

### Plug



M14 M. Compressed air connection  
(ST-160.2/ST-160.3/ST-162/ST-167/  
ST-168). Without o-ring

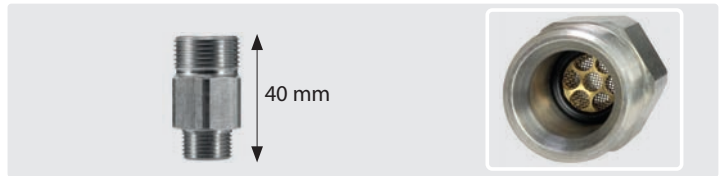
<b>R+M Nr.</b>
040 003 625



M18 M. Compressed air connection  
(ST-164).  
With o-ring

<b>R+M Nr.</b>
200 164 345

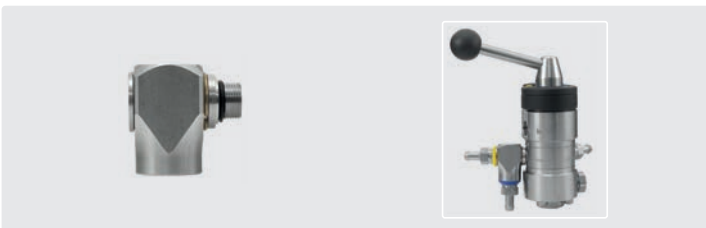
### Ultra High Pressure Filter



Stainless steel with brass mesh holder and stainless steel strainer. Suitable as inlet water filter for ST-164. Max. 400 bar / 100 °C

<b>R+M Nr.</b>		
200 163 100	M 22 M	3/8" M

### Two component inlet



M14 M. : M14 F : M14 F. V2A. (ST-160/ST-160.2/ST-160.3/ST-162/ST-164/  
ST-166/ST-167/ST-168). With o-rings

<b>R+M Nr.</b>
200 164 355



Rep. Kit. 2 x 2 O-rings

<b>R+M Nr.</b>
200 164 365