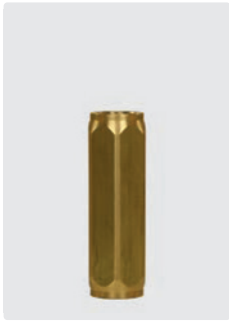


High pressure check valves ST-264



1/4" F. Stainless steel.  
 Ⓢ 62 mm. Opening  
 pressure 0.05 - 0.1 bar.  
 Max. 400 bar / 90 °C

R+M Nr.	SW
200 264 500	19 mm



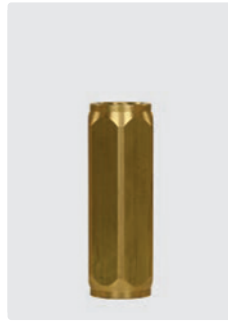
1/4" F. Brass.  
 Ⓢ 62 mm. Opening  
 pressure 0.05 - 0.1 bar.  
 Max. 150 bar / 90 °C

R+M Nr.	SW
200 264 510	19 mm



3/8" F. Stainless steel.  
 Ⓢ 65 mm. Opening  
 pressure 0.05 - 0.1 bar.  
 Max. 400 bar / 90 °C

R+M Nr.	SW
200 264 520	22 mm



3/8" F. Brass.  
 Ⓢ 65 mm. Opening  
 pressure 0.05 - 0.1 bar.  
 Max. 150 bar / 90 °C

R+M Nr.	SW
200 264 530	22 mm



1/2" F. Stainless steel.  
 Ⓢ 90 mm. Opening  
 pressure 0.05 - 0.1 bar.  
 Max. 400 bar / 90 °C

R+M Nr.	SW
200 264 540	27 mm



1/2" F. Stainless steel.  
 Ⓢ 90 mm. Opening  
 pressure 10 bar.  
 Max. 400 bar / 90 °C

R+M Nr.	SW
200 264 541	27 mm



1/4" M. Stainless steel. Ⓢ 37.8 mm.  
 Opening pressure 0.05 - 0.1 bar.  
 Max. 400 bar / 90 °C

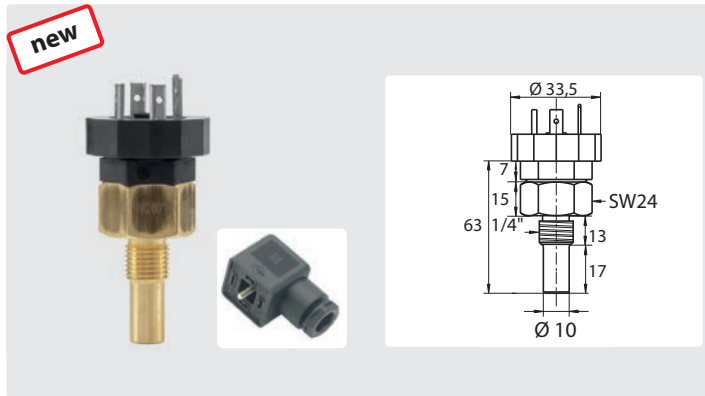
R+M Nr.	SW
200 264 700	17 mm

Thermal relief valves



1/2" M : hose tail 8 mm. Valve with  
 copper sonde. Working temperature  
 63 °C. Max. 10 bar

R+M Nr.
910 50



Bimetal temperature switch with plug. Switching point accuracy ± 5 °C.  
 Reset temperature 15...40K. Switching voltage up to AC 250 V / 2A.  
 Max. 10 bar in the inlet. Switch 1/4" M

R+M Nr.	°C	⊙
910 513 560	60	1/4"
910 513 585	85	1/4"



1/2" M : hose tail 8 mm. Valve with  
 copper sonde. Working temperature  
 63 °C. Max. 10 bar

R+M Nr.
910 55



3/8" M : hose tail 8 mm. Valve with  
 copper sonde. Working temperature  
 63 °C. Max. 10 bar

R+M Nr.
910 65

Assembly instructions  
 of a relief valves

