

Suttner flow switches, ST-505



Floater stainless steel with hole.
Vertical mount.
Cable 1,200 mm.
Contact 1 A - 250 V.
3.3 l closed. 1.8 l open.
Max. 600 bar / 30 l/min / 80 °C

R+M Nr.	⊙
200 505 700	3/8" F



Floater stainless steel without hole.
Vertical mount.
Cable 1,200 mm.
Contact 1 A - 250 V.
2.2 l closed. 1.6 l open.
Max. 600 bar / 30 l/min / 80 °C

R+M Nr.	⊙
200 505 701	3/8" F



Floater brass with hole. Vertical mount.
Cable 1,200 mm.
Contact 1 A - 250 V.
0.5 l closed. 0.1 l open.
Max. 600 bar / 30 l/min / 80 °C

R+M Nr.	⊙
200 505 702	3/8" F



Floater stainless steel without hole.
Vertical mount.
Cable 3,500 mm.
Contact 1 A - 250 V.
3.3 l closed. 1.8 l open.
Max. 600 bar / 30 l/min / 80 °C

R+M Nr.	⊙
200 505 703	3/8" F



Floater brass without hole.
Vertical mount.
Cable 3,500 mm.
Contact 1 A - 250 V.
0.5 l closed. 0.1 l open.
Max. 600 bar / 30 l/min / 80 °C

R+M Nr.	⊙
200 505 705	3/8" F

Spare parts flow switches



Floater ST-505 VA with hole

R+M Nr.
200 005 301



Floater ST-505 VA without hole

R+M Nr.
200 005 311



Brass. Floater ST-505 without hole

R+M Nr.
200 005 526



REED switch ST-505

R+M Nr.	Cable
200 005 431	1,200 mm
200 005 434	3,500 mm

Ultra high pressure relief valves

VS 500



⊓ 222 mm. Max. 500 bar

R+M Nr.	BP	⊙
532 520 0	3/8" F	1/2" F

S3



⊓ 110 mm. Max. 700 bar

R+M Nr.	⊙
010 002 15	1/2" M

Ultra high pressure regulation valves

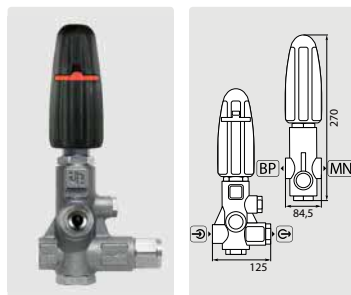
VB60/600



⊙ = inlet 1/2" F. ⊕ = outlet 1/2" F.
BP = bypass 1/2" F.
Max. 600 bar / 90 °C

R+M Nr.	⊖
532 260 0	60 l/min

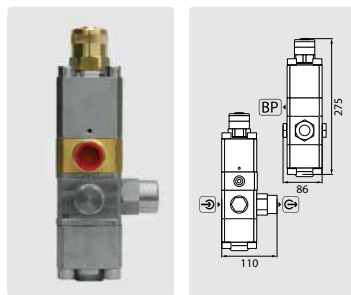
H560



Stainless steel. BP = bypass 1/2" F.
MN = pressure gauge 1/4" F.
Max. 500 bar / 80 °C / 60 l/min

R+M Nr.	⊙	⊕
100 005 60	1/2" F	1/2" F

BKX



BP = bypass 3/4" F.
Max. 600 bar / 80 °C / 60 l/min

R+M Nr.	⊙	⊕
010 000 02	1/2" F	1/2" F

VB60/600



⊙ = inlet 1/2" F. ⊕ = outlet 1/2" F.
BP = bypass 1/2" F. Regulation valve with switch (IP55) and cable 950 mm.
Max. 600 bar / 90 °C

R+M Nr.	⊖
532 265 0	60 l/min