

Vannes by-pass THP

VB60/600 ZERO



Inox.  $\text{G}$  = entrée 1/2" F.  $\text{S}$  = sortie 1/2" F.  $\text{BP}$  = by-pass 1/2" F.  
Max. 600 bar / 90 °C

R+M Nr.	$\text{S}$
532 260 0	60 l/min

H560



Inox.  $\text{BP}$  = by-pass 1/2" F.  $\text{MN}$  = manomètre 1/4" F.  
Max. 500 bar / 80 °C / 60 l/min

R+M Nr.	$\text{G}$	$\text{S}$
100 005 60	1/2" F	1/2" F

BKX



$\text{BP}$  = by-pass 3/4" F.  
Max. 600 bar / 80 °C / 60 l/min

R+M Nr.	$\text{G}$	$\text{S}$
010 000 02	1/2" F	1/2" F

VB60/600 ZERO



Inox.  $\text{G}$  = entrée 1/2" F.  $\text{S}$  = sortie 1/2" F.  $\text{BP}$  = by-pass 1/2" F. Vanne by-pass avec pressostat (IP55) et câble 950 mm.  
Max. 600 bar / 90 °C

R+M Nr.	$\text{S}$
532 265 0	60 l/min

Soupapes de sécurité THP

VS 500



$\text{I}$  222 mm. Max. 500 bar

R+M Nr.	$\text{BP}$	$\text{G}$
532 520 0	3/8" F	1/2" F

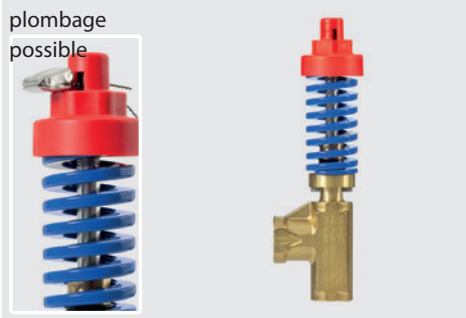
S3



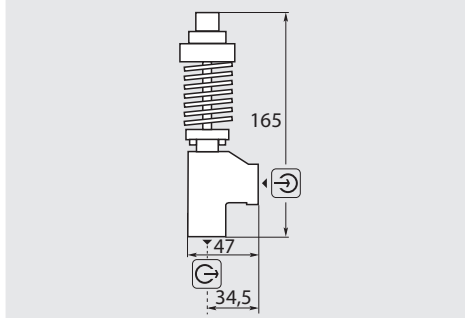
$\text{I}$  110 mm. Max. 580 bar à 31,5 l/min.  
Max. 185 bar à 100 l/min. Max. 60 °C.

R+M Nr.	$\text{G}$
010 002 15	1/2" M

ST-230-700, soupape de sécurité

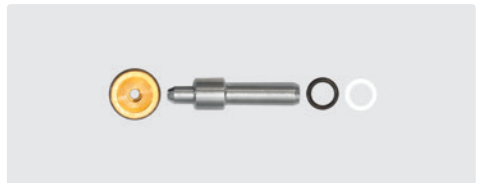


$\text{I}$  165 mm. Max. 40 l/min / 60 °C.  
En pointe max. 85° C



R+M Nr.	$\text{S}$	$\text{G}$	$\text{P}$
200 230 700	3/8" F	1/4" F	200-700 bar

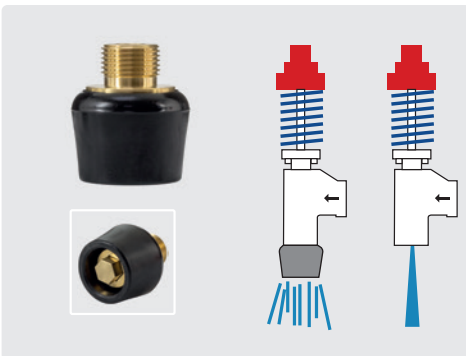
Kit de réparation



ST-230-700

R+M Nr.
200 230 400

Brise jet



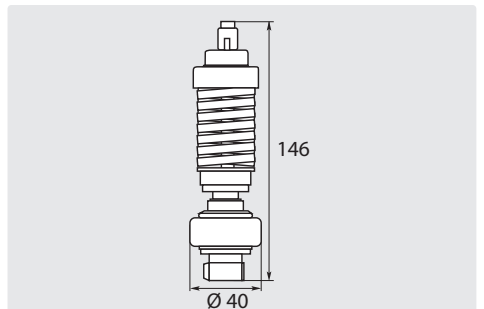
$\text{I}$  27 mm

R+M Nr.	$\text{G}$
200 230 410	3/8" M

ST-220



plombage possible



$\text{I}$  146 mm. Max. 50 l/min / 60 °C.  
En pointe max. 85° C

R+M Nr.	$\text{G}$	$\text{P}$
200 220 500	1/2" M	200-700 bar