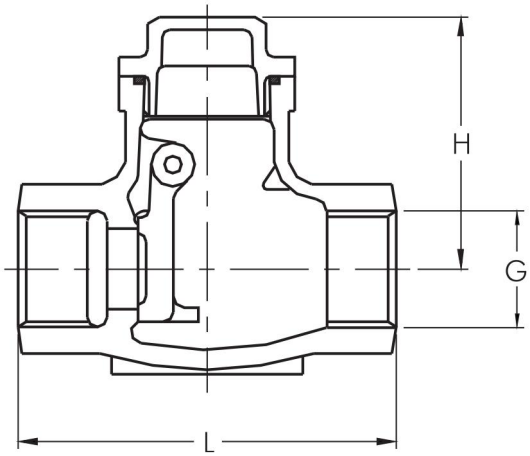
S-RPVP series

Stainless Steel Swing Check Valves





Reference	G	L [mm]	H [mm]
V3HJE	G 1/2''	65	44
V3HJF	G 3/4''	80	52
V3HJG	G 1''	89	62
V3HJH	G 1-1/4''	105	67
V3HJJ	G 1-1/2''	120	79
V3HJK	G 2''	139	80
V3HJM	G 2-1/2''	181	96
V3HJN	G 3''	200	104

ENGLISH

Materials:
Body: 1.4408, bolt: 1.4301

Temperature range:
-20°C to +200°C (-4°F to 392°F)

Warning:
Only suitable for fluid media. Flap valve closes by gravity, therefore only possible to be installed horizontally!

NEDERLANDS

Materialen
Corpus: 1.4408, bout: 1.4301

Temperatuurbereik:
-20°C tot +200°C

Let op:
Alleen geschikt voor vloeibare media. Klep sluit door zwaartekracht, daarom alleen horizontaal inbouwen mogelijk!

DEUTSCH

Werkstoffe:
Körper: 1.4408, Bolzen: 1.4301

Temperaturbereich:
-20°C bis +200°C

Achtung:
Nur für flüssige Medien geeignet. Klappe schließt durch Schwerkraft, daher nur horizontaler Einbau möglich!

FRANÇAIS

Matériaux:
Caisson: 1.4408, boulons : 1,4301

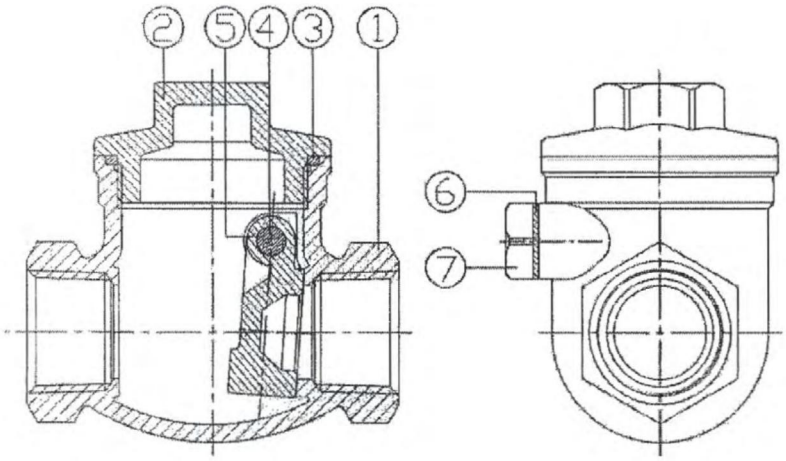
Plage de température:
-20°C à +200°C

Attention :
Indiqué uniquement pour fluides liquides. Le robinet à papillon/clapet de retenue se ferme via la gravité, c'est pourquoi seule l'installation horizontale est possible!

S-RPVP series

Stainless Steel Swing Check Valves

Details



Position	Description	Material
1	Housing	1.4408
2	Lid	
3	Sealing	PTFE
4	Port	1.4401
5	Plate	1.4408
6	Sealing	PTFE
7	Bolt	1.4301