

SKU: CV4662

-  VOLT Swing Check Valve in Stainless Steel - BSP
-  VOLT Rückschlagklappe in Brass - BSP
-  VOLT Columpio válvula de retención en Latón - BSP
-  VOLT Balancez Clapet en laiton - BSP

Valves[™]
O N L I N E

- 1/4" - 3" Stainless Steel Swing Check Valve BSP
- 1/4" - 3" Messing Rückschlagklappe BSP
- 1/4" - 3" Latón swing válvula de retención de BSP
- 1/4" - 3" Laiton Balancez Clapet BSP

Stainless Screwed Swing Check Valve



- **Low Cost High Performance**
- **1/4" – 3" BSPP**
- **600 psi**
- **High Flow Rates**
- **316 Stainless Steel Body**
- **CE Marked in accordance with PED 97/23/EC (from 1 1/4")**

Description

Screwed Swing Pattern Check Valve.
ASTM A351 CF8M 316 Stainless Steel construction, 316 Trim.
PTFE Cap and Hinge Pin Seal.
600 psi pressure rated.
-20 / +180 deg C Temp rated.
BSP Screwed end connections.



Description

Reliable and robust horizontal Stainless swing check valve screwed BSP. A good all round general purpose Check Valve, most suited to Liquid and Steam duties. The 600 psi Pressure Rating is relatively unique as most companies are only able to offer a 200 psi unit.



Beschreibung

Zuverlässige und robuste horizontale Edelstahl Rückschlagklappe verschraubt BSP. Ein rundum gutes Allzweck - Rückschlagventil, am besten geeignet, um Flüssigkeiten und Dampf Pflichten. Die 600 psi Nenndruck ist relativ einzigartig, da die meisten Unternehmen sind nur in der Lage, eine 200 psi Einheit bieten



Descripción

Válvula de retención de oscilación horizontal inoxidable Fiable y robusto atornilla BSP. Un buen todo propósito general redonda válvula de retención, más adecuado para líquidos y deberes de vapor. El 600 psi Presión de servicio es relativamente única como la mayoría de las empresas sólo son capaces de ofrecer una unidad de 200 psi.



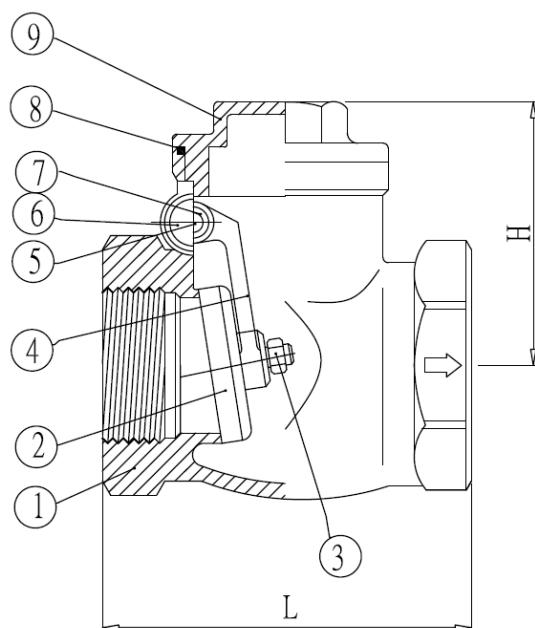
Description

Soupape fiable et robuste chèque balançoire horizontale inoxydable vissé BSP. Un bon tout usage général ronde Clapet, plus adapté à liquide et droits de vapeur. La pression nominale de 600 psi est relativement unique que la plupart des entreprises ne sont en mesure d'offrir une unité de 200 psi.

-  VOLT Swing Check Valve in Stainless Steel - BSP
-  VOLT Rückschlagklappe in Brass - BSP
-  VOLT Cumpio válvula de retención en Latón - BSP
-  VOLT Balancez Clapet en laiton - BSP

Stainless Swing Check Valve BSP

- Swing Type, BSP Thread. Suitable for Horizontal or Vertical (Upward Flow) Installation.
- Pressure up to 600 PSI
- Temperature range of; -20°C to 180°



Material List		
Item	Description	Material
1	Body	304:316:CF8M
2	Disc	304:316:CF8M
3	Disc Nut	304
4	Connecting Rod	304: 316: CF8M
5	Pin	304: 316
6	Bolt	304
7	Bolt Washer	Teflon
8	Gasket	Teflon
9	Cap	304:316:CF8M

Dimensions				
DN	Size	L	H	Weight (kg)
15	1/2"	60	41.5	0.29
20	3/4"	78	46	0.53
25	1"	84	49	0.69
32	1 1/4"	94	53.5	0.85
40	1 1/2"	104	58.5	1.2
50	2"	122	67	1.8
65	2 1/2"	163	105	3.5
80	3"	175	125	5