

SKU: CV4678

-  VOLT Cast Steel Swing Check Valve – ANSI 150 RF
-  VOLT Form-Stahl Rückschlagklappe - ANSI 150 RF
-  VOLT Acero Fundido swing válvula de retención - ANSI 150 RF
-  VOLT Acier moulé clapet antiretour du Balancement - ANSI 150 RF

Valves[™]
ONLINE

- 2" - 8" Swing Check Valve ANSI 150 in Carbon Steel
- 2" - 8" Rückschlagklappe ANSI 150 in Carbon Steel
- 2" - 8" Cumpio válvula de retención ANSI 150 en acero al carbono
- 2" - 8" Balancez Clapet ANSI 150 en acier au carbone



Class 150 Cast Steel Swing Check Valve



Description

Flanged ANSI 150 RF Cast Steel Swing Check Valve. Designed to BS1868. Material A216 Gr WCB, Trim 13% CR + HFS. Bolted Cover and Temperatures up to 538°C



Beschreibung

Mit Flansch ANSI 150 RF Gusseisen Rückschlagklappe . Entwickelt, um BS1868 . Material A216 Gr WCB , Trim 13% CR + HFS . Verschraubte Abdeckung und Temperaturen bis zu 538°C



Descripción

Con bridas ANSI 150 RF Cumpio de acero fundido válvula de retención . Diseñado para BS1868 . Material del A216 Gr WCB , Recorte del 13% CR + HFS . Atornillada Cubra y temperaturas de hasta 538°C



Description

Acier moulé à brides ANSI 150 RF Balançoire Clapet . Conçu pour BS1868 . Matériel A216 Gr CAT , Coupez 13 % CR HFS + . Boulonné Couvrir et températures jusqu'à 538 ° C

- **Class 150 Rated**
- **-10° C to 538° C**
- **Design to BS1868**
- **Bolted Cover**
- **Trim 13% CR + HFS**
- **A216 Gr WCB**
- **Flanged ANSI300 RF**

Description:

A quality cast steel Class 150 swing check valve. Flanged ANSI 150RF, with bolted bonnet and body. Valve has stainless steel seat and offers a low pressure drop.

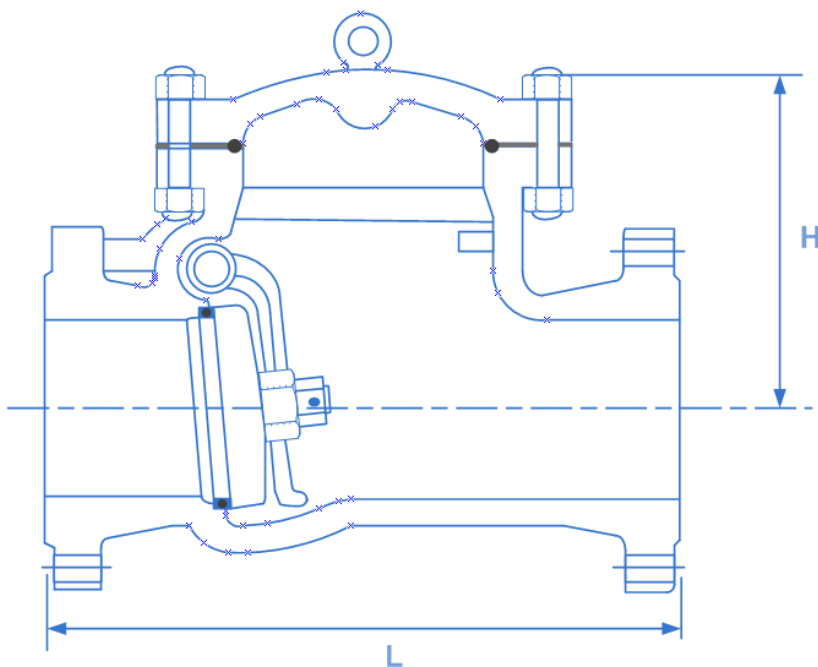


VOLT Forged Steel Globe Valve – Class 150
VOLT Schmiedestahl Globe Valve - Class 150
VOLT Forjado válvula de globo de acero - Clase 150
VOLT Acier forgé Globe Valve - Classe 150

Valves™
ONLINE

Forged Steel Globe Valve – ANSI 150

- Class 150 Rated
- -10° C to 538° C
- Design to BS1868
- Bolted Cover
- Trim 13% CR + HFS
- A216 Gr WCB
- Flanged ANSI 150 RF



Dimensions			
DN	L	H	Kg
2"	203	155	17
2 1/2"	216	170	20
3"	241	180	25
4"	292	220	40
6"	356	320	93
8"	495	380	134

Pressure / Temperature Ratings	
Pressure	Class 150
Temperature	- 29°C to 538°C
2 1/2"	292

Materials

Body	ASTM A216 WCB
Bonnet	ASTM A216 WCB
Bolts	B7M
Nuts	2HM
Disc	Stainless Steel 316HF
Seat	Stainless Steel 316

SKU: CV4678

-  VOLT Cast Steel Swing Check Valve – ANSI 300 RF
-  VOLT Form-Stahl Rückschlagklappe - ANSI 300 RF
-  VOLT Acero Fundido swing válvula de retención - ANSI 300 RF
-  VOLT Acier moulé clapet antiretour du Balancement - ANSI 300 RF

Valves[™]
ONLINE

- 2" - 8" Swing Check Valve ANSI 300 in Carbon Steel
- 2" - 8" Rückschlagklappe ANSI 300 in Carbon Steel
- 2" - 8" Cumpio válvula de retención ANSI 300 en acero al carbono
- 2" - 8" Balancez Clapet ANSI 300 en acier au carbone



Class 300 Cast Steel Swing Check Valve



Description

Flanged ANSI 300 RF Cast Steel Swing Check Valve. Designed to BS1868. Material A216 Gr WCB, Trim 13% CR + HFS. Bolted Cover and Temperatures up to 538°C



Beschreibung

Mit Flansch ANSI 300 RF Gusseisen Rückschlagklappe . Entwickelt, um BS1868 . Material A216 Gr WCB , Trim 13% CR + HFS . Verschraubte Abdeckung und Temperaturen bis zu 538°C



Descripción

Con bridas ANSI 300 RF Cumpio de acero fundido válvula de retención . Diseñado para BS1868 . Material del A216 Gr WCB , Recorte del 13% CR + HFS . Atornillada Cubra y temperaturas de hasta 538°C



Description

Acier moulé à brides ANSI 300 RF Balançoire Clapet . Conçu pour BS1868 . Matériel A216 Gr CAT , Coupez 13 % CR HFS + . Boulonné Couvrir et températures jusqu'à 538 ° C

- **Class 300 Rated**
- **-10° C to 538° C**
- **Design to BS1868**
- **Bolted Cover**
- **Trim 13% CR + HFS**
- **A216 Gr WCB**
- **Flanged ANSI300 RF**

Description:

A quality cast steel Class 300 swing check valve. Flanged ANSI 300RF, with bolted bonnet and body. Valve has stainless steel seat and offers a low pressure drop.

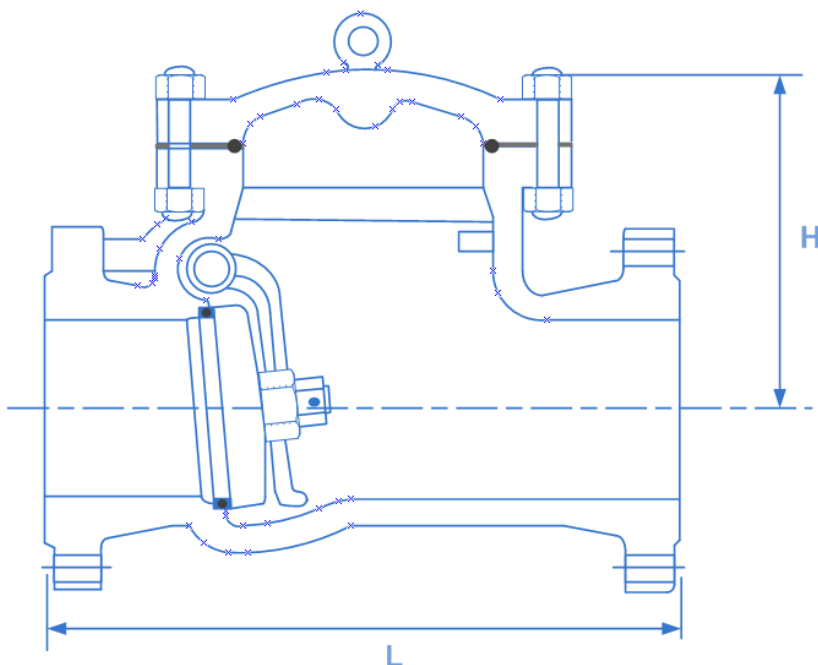


VOLT Forged Steel Globe Valve – Class 300
VOLT Schmiedestahl Globe Valve - Class 300
VOLT Forjado válvula de globo de acero - Clase 300
VOLT Acier forgé Globe Valve - Classe 300

Valves™
ONLINE

Forged Steel Globe Valve – ANSI 300

- Class 300 Rated
- -10° C to 538° C
- Design to BS1868
- Bolted Cover
- Trim 13% CR + HFS
- A216 Gr WCB
- Flanged ANSI300 RF



Dimensions			
DN	L	H	Kg
2"	267	175	23
2 1/2"	292	185	37
3"	318	210	46
4"	356	260	71
6"	445	325	118
8"	533	380	202

Pressure / Temperature Ratings	
Pressure	Class 300
Temperature	- 29°C to 538°C
2 1/2"	292

Materials	
Body	ASTM A216 WCB
Bonnet	ASTM A216 WCB
Bolts	B7M
Nuts	2HM
Disc	Stainless Steel 316HF
Seat	Stainless Steel 316