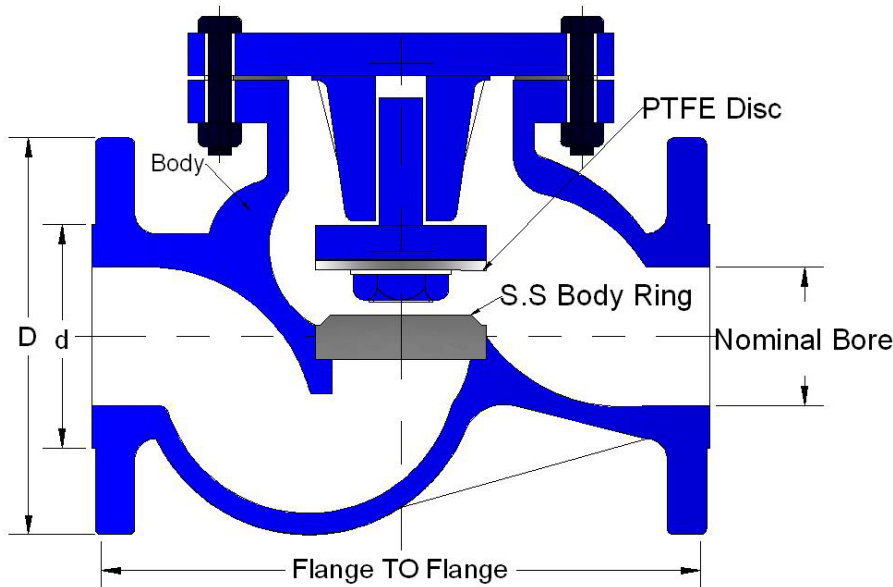


# Cast Steel Horizontal Lift Check Valve

V V<sup>®</sup>

NP40 • Bolted Cover • Flanged Ends • DIN Std. 2401

**Figure No. 1020 – P**



**Body Test Pressure : 60 Kg/cm<sup>2</sup>.**

- **For air service/ Hot air / gases/ steam**

## Features

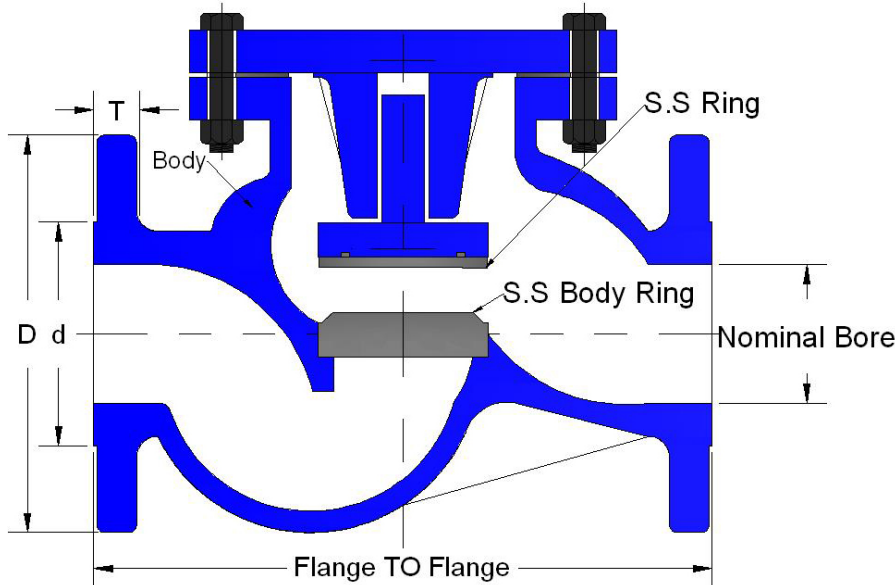
- Globe type body design with full flow area
- Design prohibits galling or scoring of seating because the disc meets the flat seat securely on closing with no rubbing action
- Bolted Bonnet
- Flanges as per DIN 2545.
- Size Range : 15 mm – 150 mm
- Packing Graphited Asbestos
- Gaskets Compressed Asbestos Fibre

## Dimensions

Nominal Size	Flange TO Flange L	(Dia.) D Ø	Raised face dia. d Ø	H (Appx.)	T (Thickness)
mm	mm	mm	mm	mm	mm
15	130	95		85	14
20	150	105		85	16
25	160	115	60	90	16
32	180	140	63	100	18
40	200	150	74	120	18
50	230	165	92	130	20
65	290	185	105	160	20
80	310	200	127	170	22
100	350	220	156	190	24
125	400	250	187	215	26
150	480	285	215	240	26

1. 1/16 inch Raised Face is regularly furnished on CL 150 unless otherwise specified.
2. The height of raised face is included in minimum flange thickness for CL 150.

Bolted Cover • Flanged Ends • DIN Std. 2401 • PN 40



**Features**

- Globe type body design with full flow area
- Design prohibits galling or scoring of seating because the disc meets the flat seat securely on closing with no rubbing action
- Flanges as per DIN 2533 PN 16
- Bolted Bonnet
- Size Range : 15 mm – 150 mm
- Packing Graphited Asbestos
- Gaskets Compressed Asbestos Fibre

**Dimensions**

Nominal Size	Flange TO Flange L	Dia. D Ø	Raised face dia. d Ø	H (Appx.)	T (Thickness)
mm	mm	mm	mm	mm	mm
15	130	95		85	14
20	150	105		85	16
25	160	115	60	90	16
32	180	140	63	100	18
40	200	150	74	120	18
50	230	165	92	130	20
65	290	185	105	160	20
80	310	200	127	170	22
100	350	220	156	190	24
125	400	250	187	215	26
150	480	285	215	240	26

1. 1/16 inch Raised Face is regularly furnished on CL 150 unless otherwise specified.
2. The height of raised face is included in minimum flange thickness for CL 150.

**Address:**

**V.V. Valves Industrial Corporation.**

25, Industrial Development  
Colony, Jalandhar Road,  
Hoshiarpur.(Pb.)-146001.

Contact Person: Er. K.S Rana  
Er. Arjun Rana

Phone : 01882-252-207

Fax: 500-289

E-Mail : [info@vvvalves.in](mailto:info@vvvalves.in)

Visit Us At : [www.vvvalves.in](http://www.vvvalves.in)

**NOTES**

Handwritten notes area with horizontal lines and a large diagonal watermark reading "V.V. Valves".