

## LVF Clapet anti-retour de piston Type: 8030 Acier inoxydable Bride Class 300



### Caractéristiques

**Type:** 8030

**Norme:** ASME

**Forme de construction:** Droit

**Matériau du boîtier:** Acier inoxydable

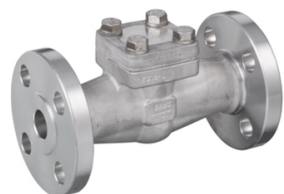
**Catégorie de qualité:** ASTM A182 F316L

**Raccord:** Bride

**Face de joints:** Face surélevée

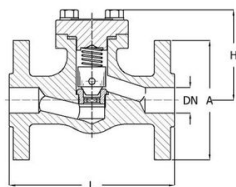
**Norme de face à face:** ASME B16.10, T2, Serie 15

**Avec ressort:** Oui



### Application

- Refineries and (petro)chemical processing plants.
- Oil and gas industry.
- Steam and oil (for thermal oil: bellow-seal gate valve).
- Caustic liquids and gases.
- Recommandé dans: Industries chimiques, Pétrochimie et raffinage



### Informations techniques

- Design: API 602, ASME B16.34.
- Testing: API 598.
- Emission standard: API 624.
- NACE MR01-75, MR01-05.

### Options

- Available in Class 150: type 8015.
- Available in Class 1500 and 2500.
- Available in other materials.
- Available with butt-welded joints or RTJ flanges.
- Available for cryogenic or high-temperature applications.

Pressure and temperature table

-29/38	50	100	150	200	250	300	350	400	425	450	500	538	[°C]
49.6	48.1	42.2	38.5	35.7	33.4	31.6	30.3	29.4	29.1	28.8	28.2	25.2	[bar]

Check the above values and any additional comments with ASME B16.34 (last version).