

Valvola inclinata in ottone con ritegno a molla incorporato, con scarico. Volantino in acciaio verniciato.

Temperatura massima di esercizio: 80°C in assenza di vapore. PN16.

Attacchi filettati F-F ISO 228/1

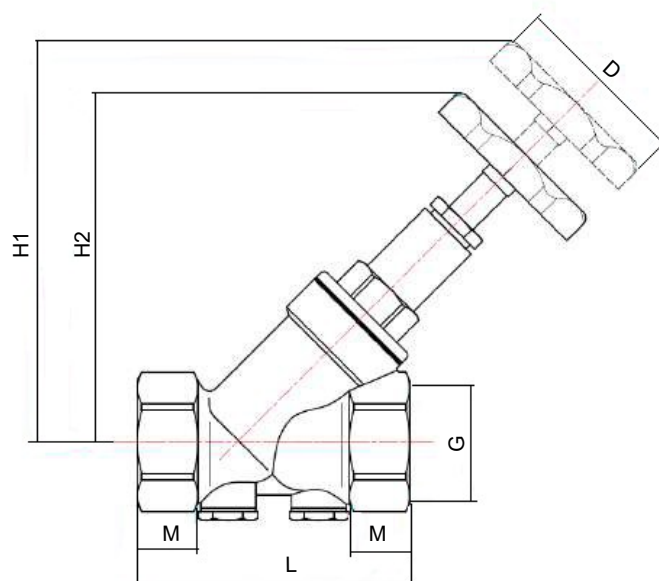
Brass inclined valve with built-in spring check, with drain.

Handle in painted steel.

Maximum working temperature: 80°C in absence of steam

PN16

Threads: ISO228/1: FxF



Accessori / Accessories.

Rubinetto di scarico G1/4" cod.: **RU040BSA**

Drain valve G1/4" cod.: **RU040BSA**

Dimensioni / Dimensions.

| | VI003DSA | VI003ESA | VI003FSA | VI003GSA | VI003HSA | VI003ISA |
|-----------|----------|----------|----------|----------|----------|----------|
| G | 1/2" | 3/4" | 1" | 1"1/4 | 1"1/2 | 2" |
| DN | 15 | 20 | 25 | 32 | 40 | 50 |
| L | 65 | 75 | 90 | 110 | 120 | 150 |
| D | 50 | 55 | 60 | 70 | 80 | 100 |
| H1 | 98 | 112 | 130 | 155 | 185 | 225 |
| H2 | 85 | 98 | 113 | 135 | 155 | 190 |
| M | 15 | 16,5 | 19 | 21,5 | 21,5 | 26 |
| PN | 16 | 16 | 16 | 16 | 16 | 16 |

MATERIALI / MATERIALS

| | |
|--|---|
| Corpo / Body | Ottone / Brass: CW617N |
| Asta, ferma asta e premistoppa / Stem, stop ring and gland | Ottone / Brass: CW614N |
| Vitone / Bonnet | Ottone / Brass: CW617N |
| Otturatore / Disc | Ottone / Brass: CW614N |
| Guarnizione otturatore / Rubber disc gasket | NBR 70°Sh |
| Molla / Spring | Acciaio inox / Stainless steel: AISI304 |
| Volantino / Handwheel | Acciaio verniciato / Painted steel |

| | | |
|---------------------|-----------------|-------------------|
| Scheda tecnica Art. | VI003DSA | REV.00 07/03/2023 |
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