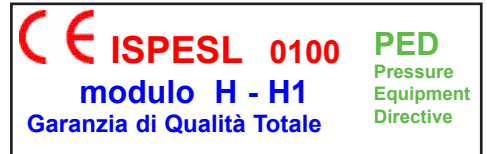


COPRIM - ITALY

Corpo: in acciaio ASTM A 352 LCB
Prova di collaudo: 40 bar
Temperatura: -40 + 50 °C

Body: ASTM A 352 LCB steel
Pressure design: 40 bar
Temperature: -40 +50 °C

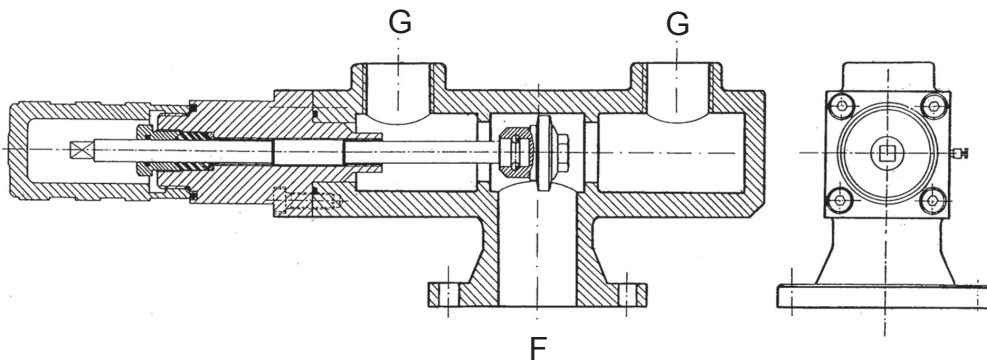
Exécution: acier ASTM A 352 LCB
Pression d'essai: 40 bar
Temperature: -40 +50 °C



Cassetto a doppia valvola di sicurezza che consente di smontare una valvola di sicurezza per volta, assicurando il funzionamento dell'altra.

Double safety valve drower that allows to remove a valve at time ensuring the function of the other.

Tiroir avec deux soupape de sureté que permet de demonter une soupape pour fois, en assurant le fonctionnement de l'autre.



La flangia di attacco (F) può essere fornita di qualsiasi dimensione, in esecuzione PN 40 o ANSI 300.

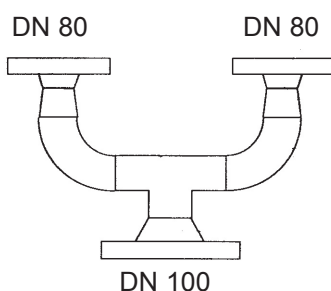
Mounting flange (F) can be supplied in any size, running PN40 or ANSI 300.

La bride d'attaque (F) peut etre firmie de dimension quelconque, en exécution PN40 ou ANSI 300.

CASSETTO senza valvole di sicurezza
MANIFOLD without safety valves
TIROIR sans soupapes de sureté

Tipo	G	Cod.
CVS 30	1"1/4 NPSH	1.70.90
CVS 40	1" 1/2 NPT	1.70.91
CVS 41	1" 1/2 GAS	1.70.911
CVS 50	2" NPT	1.70.92
CVS 65	2" 1/2 NPT	1.70.93

RACCORDO A "Y" per n° 2 cassette
Y fitting for 2 manifold
Raccorde a Y pour 2 tiroirs



2" 1/2 NPT



FLANGIA PN 40 - flange - bride

RUBINETTO DI SFIATO IN OTTONE
BRASS NEEDLE VALVE
ROBINET À AIGUILLE EN LAITON



Cod. 1.70.94

Cod. 1.70.96

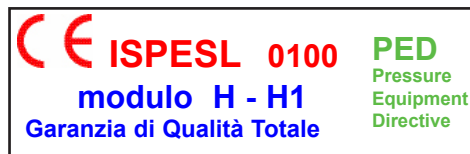
Cod. 1.70.901

VALVOLA DI SICUREZZA VS 65 per serbatoi stoccaggio GPL

VS 65 safety valve for LPG storage tank

Soupape de securité pour reservoirs stockage GPL

COPRIM - ITALY



TUBO SFIATO PER VS

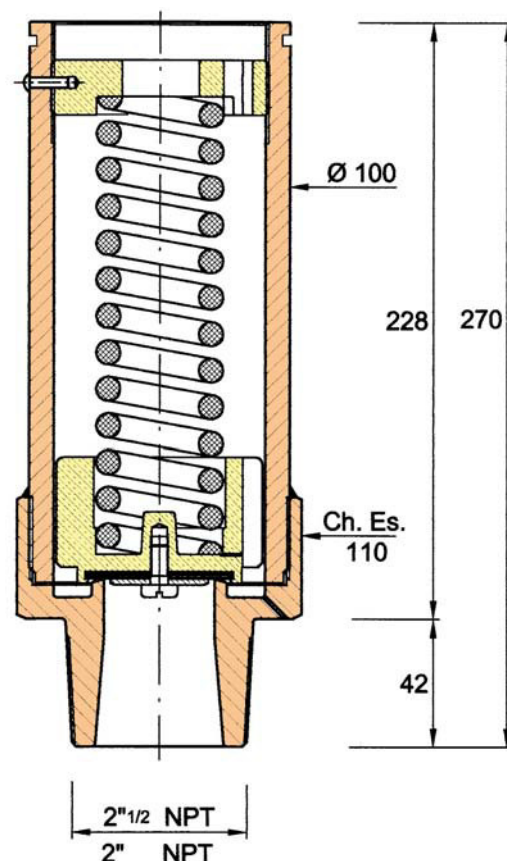
VS vent steel pipe

Tuiau pour VS

Tubi di sfiato in acciaio
inox con dispositivo
antipioggia L= 2 mt.

Stainless steel pipe
with water proof
device L= 2 mt.

Tuiau en acier inox
avec anti-pluie
dispositif L= 2 mt.



Tipo	Cod.
30 - 40	1.70.915
50 - 65	1.70.925

2" NPT Cod. 1.70.98

2"1/2 NPT Cod. 1.70.99

Materiali:

Corpo: acciaio inox
Ghiera e otturatore: ottone
Molla: inox
Pastiglia otturatore: HNBR

Materials:

Body: stainless steel
Ring nut and obturator: brass
Spring: stainless steel
Obturator pellet: HNBR

Materiels:

Corps: acier inox
Frette et obturateur: laiton
Molla: inox
Pastille du obturateur: HNBR

Caratteristiche tecniche:

- Pressione nominale **PN 40**
- Diametro **2"- 2"1/2 NPT**
- Pressione di taratura: **17,65 bar**
- Possibili tarature: **4 ÷ 20 bar**
- Coefficiente di efflusso **k = 0,65**
- Area **15,9 cmq**
- Portata garantita **248 Nmc / min**
- Campo di temperatura: **- 40 + 100°C**
- Peso: **7 kg**

Technical features:

- Nominal pressure **PN 40**
- Diameter **2"- 2"1/2 NPT**
- Setting pressure: **17,65 bar**
- Setting range: **4 ÷ 20 bar**
- Discharge coefficient **k = 0,65**
- Area **15,9 cmq**
- Flow rate **248 Nmc / min**
- Temperature range: **- 40 + 100°C**
- Weight: **7 kg**

Caracteristiques techniques:

- Pression nominelle **PN 40**
- Diamètre **2"- 2"1/2 NPT**
- Pression d'étalonnage: **17,65 bar**
- Etalonnages possibles: **4 ÷ 20 bar**
- Coefficient d'écoulement **k = 0,65**
- Aire **15,9 cmq**
- Portée garantie **248 Nmc / min**
- Gamme de température: **- 40 + 100°C**
- Poids: **7 kg**