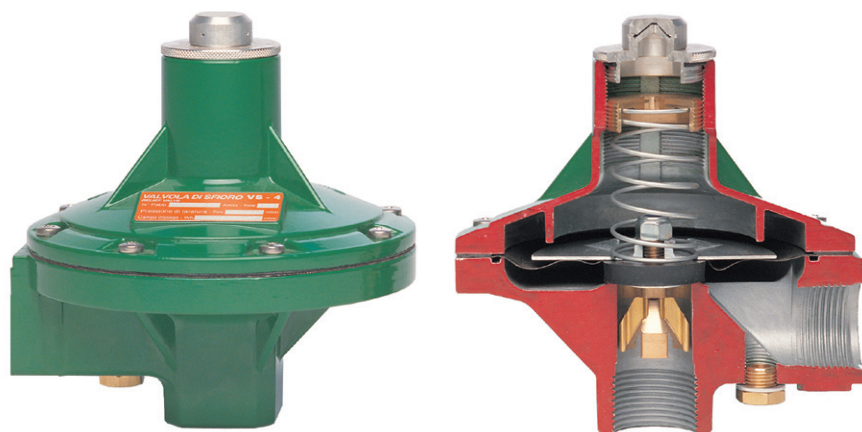




VALVOLA DI SFIORO VS4

RELIEF VALVE

SOUPAPE D'EFFLEUREMENT

BP Cod. 6.54.03

MP Cod. 6.54.04

Caratteristiche:

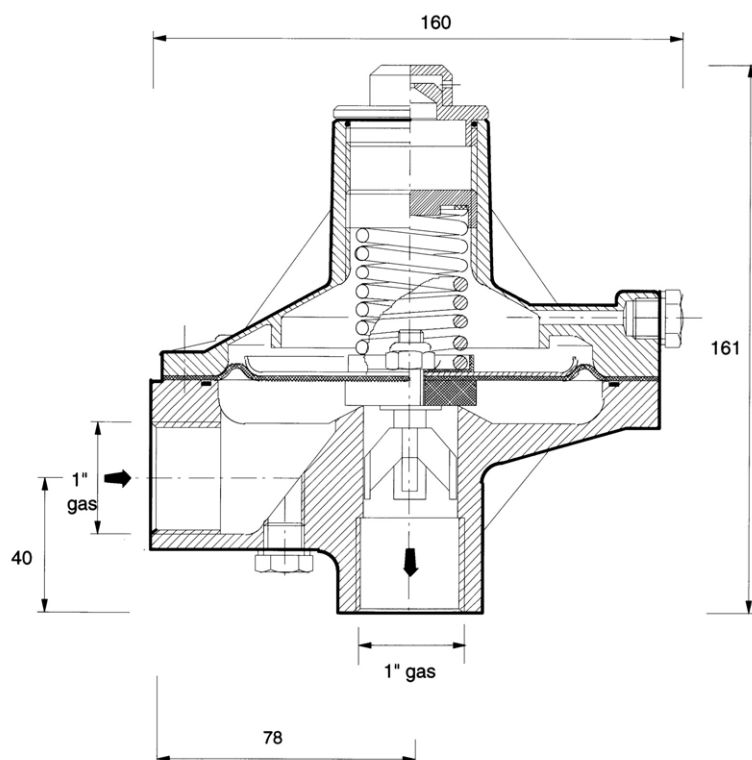
- Pressione di progetto: 16 bar
- Campo d'impiego: Press. (Who) = $0,02 \div 1$ bar
Temperatura = $-20 + 60$ °C
- Classi di precisione: AG $\pm 2,5$ %
- Materiale: alluminio pressofuso

Main features:

- Body design pressure: 16 bar
- Range: Pressure (Who) = $0,02 \div 1$ bar
Temperature = $-20 + 60$ °C
- Accuracy class: AG $\pm 2,5$ %
- Material: die - casting aluminium

Caractéristiques:

- Pression de projet: 16 bar
- Champ d'usage: Pression (Who) = $0,02 \div 1$ bar
Temperature = $-20 + 60$ °C
- Classes de precision: AG $\pm 2,5$ %
- Materiel: aluminium



Portata riferita al gas naturale:

Natural gas flow - Débit du gaz naturel

x 0,744 = portata ARIA (air flow rate - débit air)

x 0,62 = portata GPL (lpg flow rate - débit gpl)

Ø	range (mbar)	BP	molle - springs - ressorts		
2,2	20 - 45	giallo	yellow	jaune	
2,5	35 - 75	blu	blue	blue	
3	80 - 130	arancione	orange	orange	

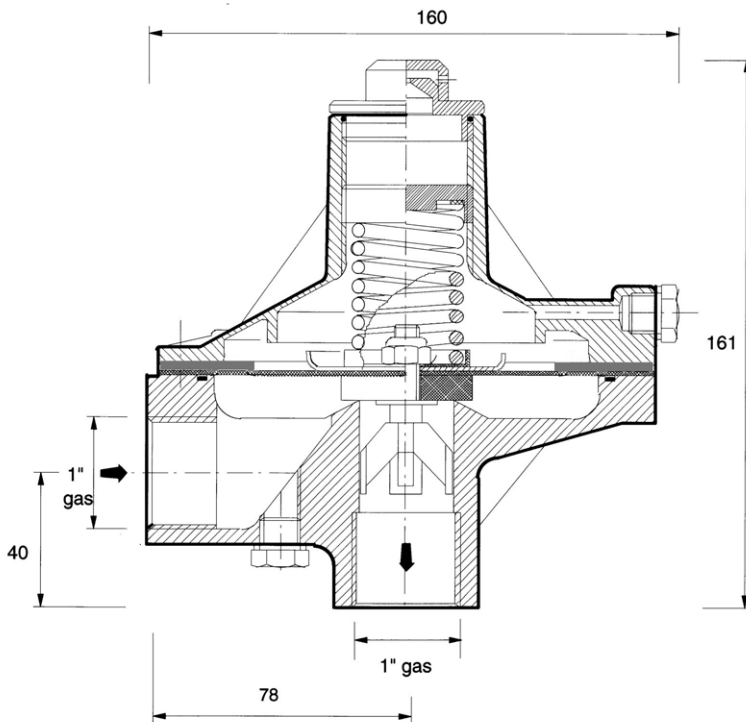
Ø	range (bar)	MP	molle - springs - ressorts		
3,5	0,13 - 0,2	marrone	brown	marron	
3,5	0,16 - 0,3	viola	purple	violets	
4	0,25 - 0,5	bianca	white	blanc	
4,5	0,45 - 0,8	verde	green	vert	
5	0,7 - 0,95	nera	black	noir	

VALVOLA DI SFIORO VS5

RELIEF VALVE

SOUPAPE D'EFFLEUREMENT

AP Cod. 6.54.05



Ø	range (bar)	molla - spring - ressort
5	1 ÷ 3	nera black noir

Caratteristiche:

- Pressione di progetto: 16 bar
- Campo d'impiego: 1 ÷ 3 bar
- Temperatura : - 20 + 60 °C
- Classi di precisione: AG ± 2,5 %
- Materiale: alluminio pressofuso

Main features:

- Body design pressure: 16 bar
- Pressure range: 1 ÷ 3 bar
- Temperature : - 20 + 60 °C
- Accuracy class: AG ± 2,5 %
- Material: die - casting aluminium

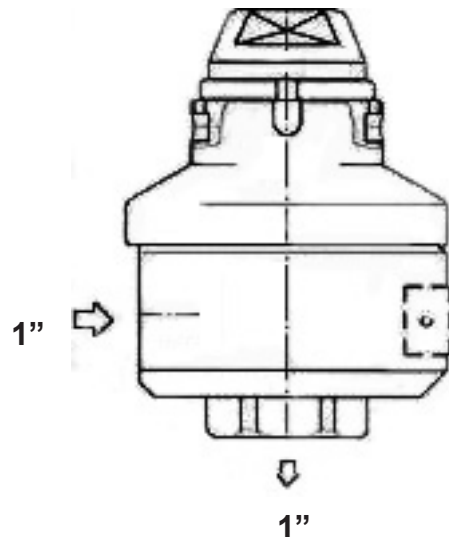
Caractéristiques:

- Pression de projet: 16 bar
- Champ d'usage: 1 ÷ 3 bar
- Temperature : - 20 + 60 °C
- Classes de precision: AG ± 2,5 %
- Materiel: aluminium

VALVOLA DI SFIORO VS3



Cod. 6.54.06



CARATTERISTICHE:

Pressione max di esercizio 8 bar
Materiale
Corpo: acciaio
Coperchio: acciaio
O-ring NBR
Membrana NBR

MAIN FEATURES:

Max working pressure 8 bar
Material
Body: steel
Cover: steel
O-ring NBR
Membrane NBR

CARACTERISTIQUES

Pression d'exercice max 8 bar
Materiel
Corps: acier
Tête: acier
O-ring NBR
Membrane NBR