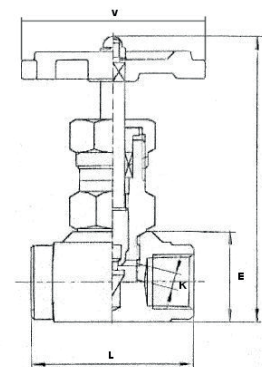
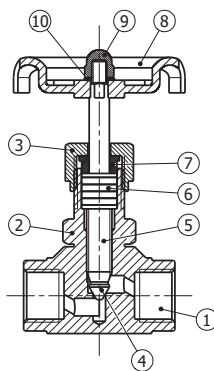
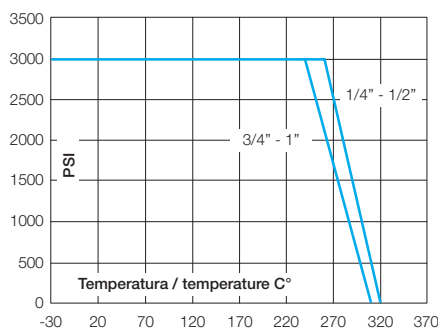
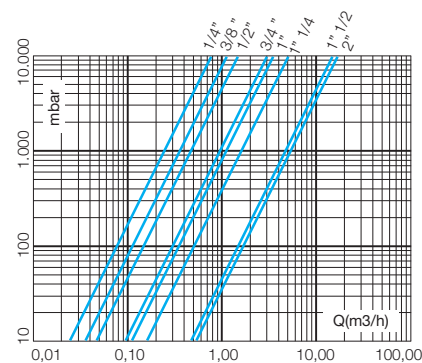


M3

H2221

Valvole a spillo /
Needle valvesModello / Model
H2221Materiale / Material
A105Tenuta / Seal
Metallica / MetallicDN
8 - 25PN
200Caratteristiche tecniche /
Construction features

- **Connessioni filettate gas secondo /**
Threaded ends gas according to
ISO 228/1
- **Pressione massima di esercizio /**
Maximum working pressure
200 bar (3000 Lbs)
- **Temperatura massima di esercizio /**
Maximum working temperature
240°C

Diagramma pressione temperatura /
Pressure temperature diagramPerdite di carico /
Friction losses diagramsDimensioni e pesi /
Dimensions and weights

Codice Code	Misura Size	DN	PN	Peso in kg. Weight in kg.	KV m³/h	Dimensioni in mm Dimensions in mm				
						E	H	L	K	V
H222102	1/4"	8	200	0,26	0,25	25	85	50	3	63
H222103	3/8"	10	200	0,36	0,36	30	100	55	4	63
H222104	1/2"	15	200	0,53	0,47	34	115	60	6	72
H222105	3/4"	20	200	0,76	0,95	40	120	70	8	72
H222106	1"	25	200	1,18	1,1	45	138	75	9	80

Componenti e materiali /
Components and materials

1	Corpo / Body	ASTM A-105
2	Coperchio / Cap	ASTM A-105
3	Dado premistoppa / Nut	ASTM A-105
4	Spillo / Needle	Acciaio inox A182 F6 / SS A182 F6
5	Albero / Stem	Acciaio inox A182 F6 / SS A182 F6
6	Pacco albero / Stem packing	PTFE + grafite / PTFE + graphite
7	Premistoppa / Packing nut	ASTM A-105
8	Volantino / Handwheel	Ghisa / Cast iron
9	Dado / Nut	Acciaio al carbonio / Carbon steel
10	Rondella / Washer	Acciaio al carbonio / Carbon steel

Su richiesta /
On request

Filettatura NPT / NPT thread