

GAS DIRITTA - IVR 116 - IVR 117



Rubinetto a sfera diritto per gas
 Attacchi filettati Maschio e Femmina - dado girevole.

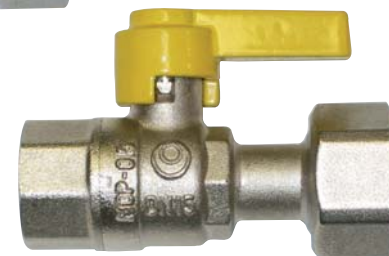
Straight gas ball valve
Threaded ends Male and Female - with swivel outlet.

Robinet a sphère droit
 Taraudage pas gas Mâle et Femelle avec ecrou.

Gerader Kugelhahn für Gas.
A/I Anschlussgewinde – schwenkbare Schraubenmutter.



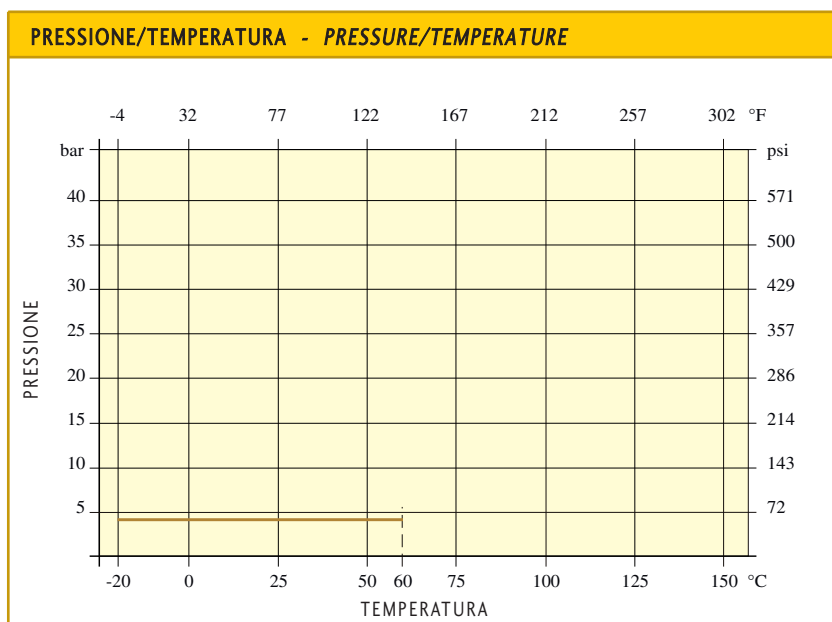
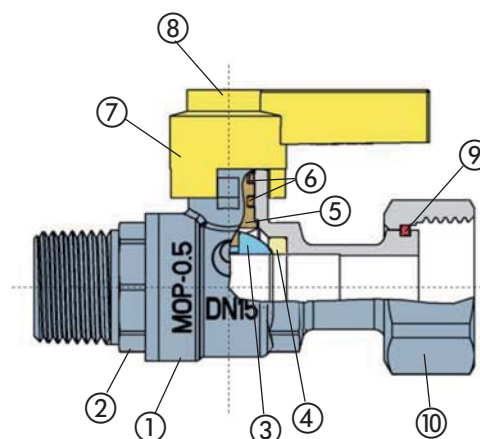
IVR 116



IVR 117

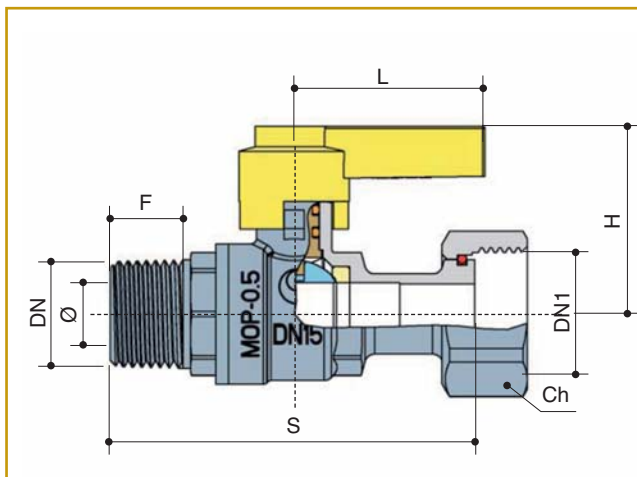
IMPIEGHI: le valvole a sfera serie GAS DIRITTA sono adatte per impianti di distribuzione gas a bassa pressione.
 APPLICATIONS: The GAS DIRITTA series are suitable for plants of gas supply at low pressure.

| N. N. | DENOMINAZIONE PART NAME | MATERIALE MATERIAL | TRATTAMENTO TREATMENT |
|-------|-------------------------|---|---------------------------|
| 1 | Corpo - Body | Ottone - Brass CW 617N - UNI EN 12165/98 | Nichelato - Nickel plated |
| 2 | Manicotto - Body end | Ottone - Brass CW 617N - UNI EN 12165/98 | Nichelato - Nickel plated |
| 3 | Seggio - Seat | PTFE | |
| 4 | Sfera - Ball | Ottone - Brass CW 617N - UNI EN 12165/98 | Cromata - Chrome plated |
| 5 | Asta - Stem | Ottone - Brass CW 614N - UNI EN 12164/98 | |
| 6 | O-Ring - O-Ring | FP - Fluor carbon rubber | |
| 7 | Maniglia - Handle | Alluminio - Aluminium GD-ALSi 12Cu - UNI 5076/74 | Verniciato - Painted |
| 8 | Vite - Screw | Acciaio - Steel | Zincato - Zinc plated |
| 9 | Filo - Wire | Bronzo fosforoso - Bronze | |
| 10 | Dado - Nut | Ottone - Brass CW 614N - UNI EN 12164/98 | Nichelato - Nickel plated |

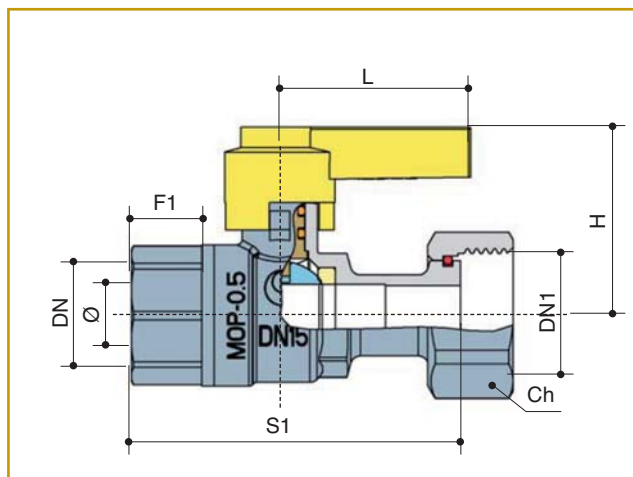


DATI TECNICI - TECHNICAL DATA

| | |
|--|------------------------------|
| Pressione di esercizio Working pressure | 4 bar |
| Temperatura di esercizio Working temperature | -20°C + 60°C |
| Filettatura estremità Threaded ends | UNI ISO 7/1 UNI ISO 228/1 |
| Asta antiscoppio Anti blow-out stem | |



IVR 116



IVR 117

| DN X DN1 | 1/2" x 1/2" | 1/2" x 3/4" |
|----------|-------------|-------------|
| Ø | 12,5 | 12,5 |
| F | 14 | 14 |
| F1 | 16 | 16 |
| S | 72,5 | 72,5 |
| S1 | 65,5 | 65,5 |
| H | 37,5 | 37,5 |
| L | 38 | 38 |
| Ch | 25 | 30 |

Dimensioni in mm - Dimensions in mm

DIAGR. PERDITE DI CARICO - FLOW AND PRESSURE DROP

COEFFICIENTE KV - KV FACTOR

| | |
|-------------|----|
| 1/2" X 1/2" | 17 |
| 1/2" X 3/4" | 17 |

