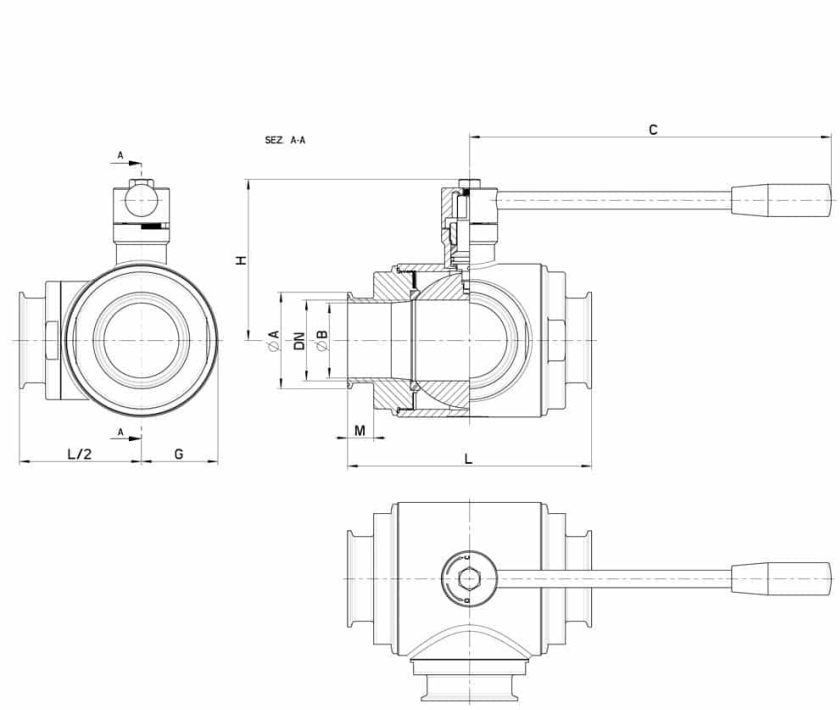


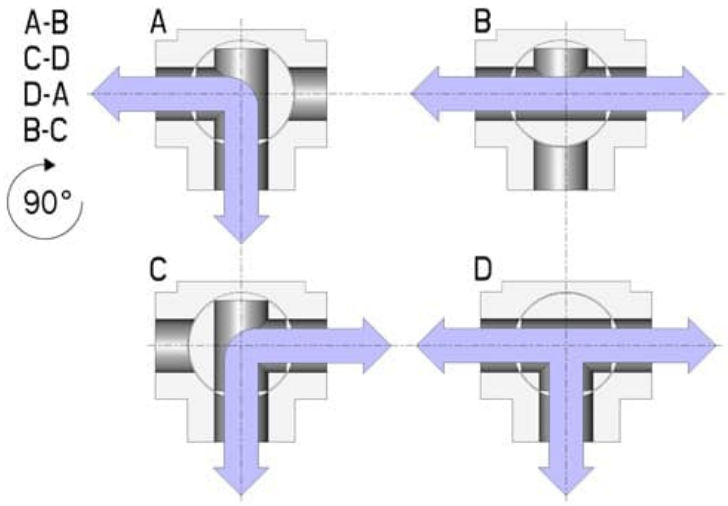
# 360130

## T – 3 GUARNIZIONI – Per Tubo BS

Valvola a sfera a TRE vie TRE guarnizioni con foratura sfera a “T”
Organo di comando: Leva inox
Attacco: **CLAMP normativa DIN 32676 TAB.4 REIHE C**
**Per TUBO in accordo con normativa BS/OD (ASTM A270)**
Passaggio: Totale e ridotto
Materiale: Aisi 304L (1.4307) – Aisi 316L (1.4404)
Misure: da 2″1/2 a 4”
Guarnizioni di tenuta: P.T.F.E. Vergine Modificato
Temperatura di esercizio: -20°C+170°C
Finitura esterna: Lucida
A richiesta:
Sistema antistatico ATEX:
II 2G Ex h IIC T4 Gb
II 2D Ex h IIIC T135°C Db
M.O.C.A. CE 1935/2004
• Guarnizioni di tenuta in:
PTFE caricato vetro -20°C+170°C
PTFE caricato carbografite -20°C+180°C
PTFE caricato inox -20°C+200°C
UHMW Polietilene ad alta densità -20°C+80°C

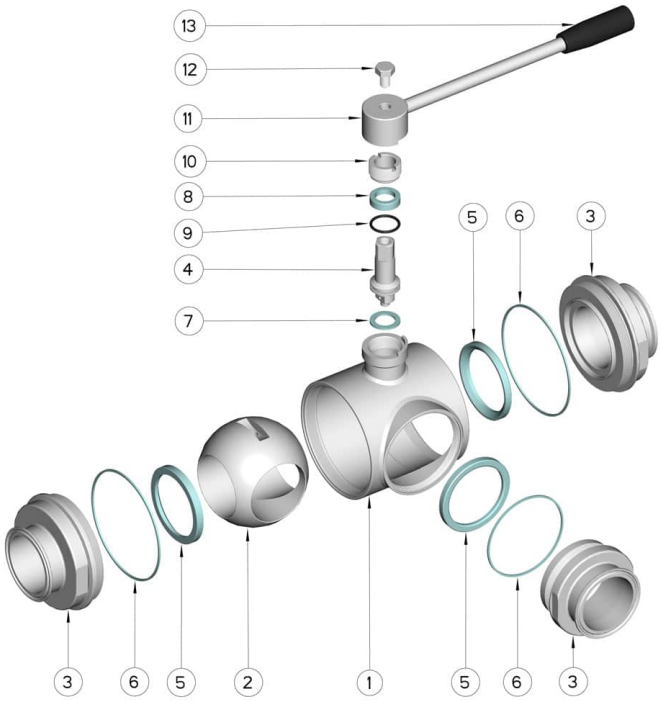
## DIMENSIONI E DATI TECNICI





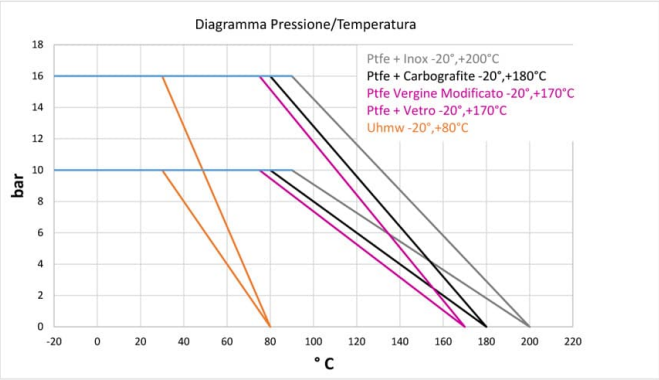

| CLAMP REIHE C INCH | DN | L | G | Ø A | Ø B | C | H | PN | Kg | CODICE AISI 316L |
|---|---|---|---|---|---|---|---|---|---|---|
| 2"1/2 | 65 | 196 | 80 | 77,5 | 60,2 | 285 | 130 | 16 | - | 360130 64410 |
| 3" | 80 | 256 | 100 | 91 | 72,9 | 310 | 145 | 16 | - | 360130 64810 |
| 4" | 100 | 286 | 120 | 119 | 97,38 | 310 | 160 | 10 | - | 360130 65410 |

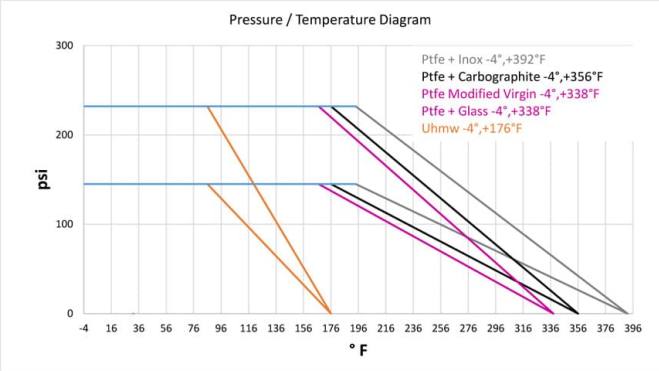
## COMPONENTI E MATERIALI




| Pos. | Denominazione | P.zi | Mat. |
|---|---|---|---|
| 1 | Corpo | 1 | AISI 316L |
| 2 | Sfera | 1 | AISI 316L |
| 3 | Manicotti | 3 | AISI 316L |
| 4 | Perno | 1 | AISI 316L |
| 5 | Guarnizioni sfera | 3 | PTFE Vergine Modificato |
| 6 | Guarnizioni manicotti | 3 | NBR |
| 7 | Guarnizione perno | 1 | PTFE |
| 8 | Guarnizione perno | 1 | PTFE |
| 9 | OR di tenuta perno | 1 | FKM |
| 10 | Ghiera di registro | 1 | AISI 304L (303) |
| 11 | Leva | 1 | AISI 304L |
| 12 | Vite | 1 | AISI 304L |
| 13 | Impugnatura | 1 | Resina |

## DIAGRAMMI


Diagramma Pressione/Temperatura
Ptfe + Inox -20°,+200°C
Ptfe + Carbografite -20°,+180°C
Ptfe Vergine Modificato -20°,+170°C
Ptfe + Vetro -20°,+170°C
Uhmw -20°,+80°C
bar
° C


Pressure / Temperature Diagram
Ptfe + Inox -4°,+392°F
Ptfe + Carbographite -4°,+356°F
Ptfe Modified Virgin -4°,+338°F
Ptfe + Glass -4°,+338°F
Uhmw -4°,+176°F
psi
° F