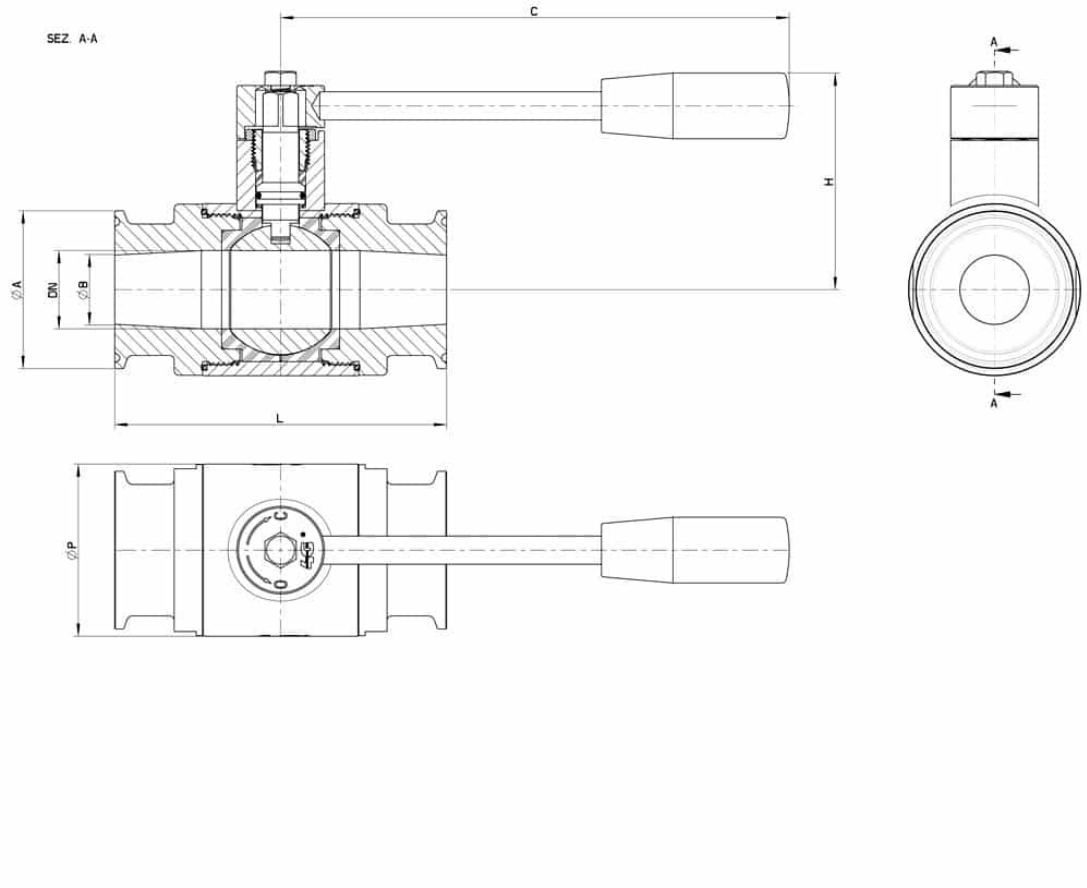
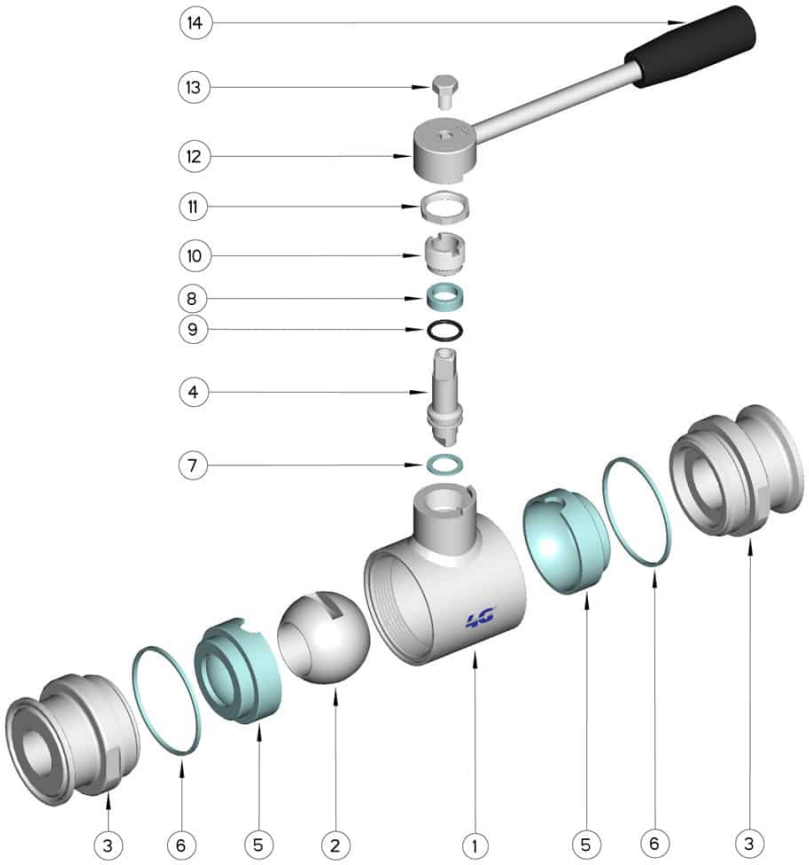
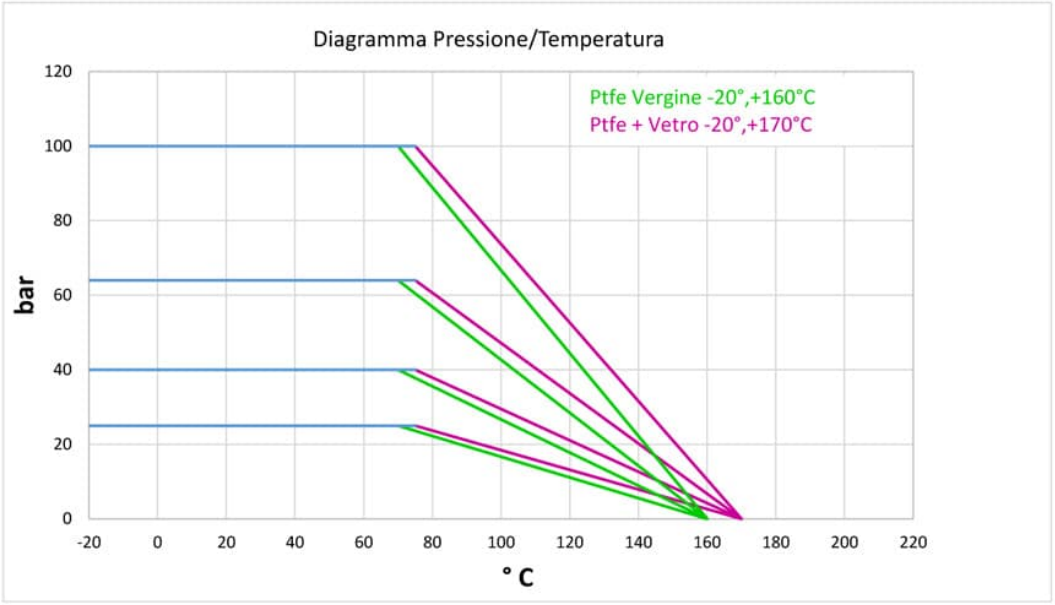


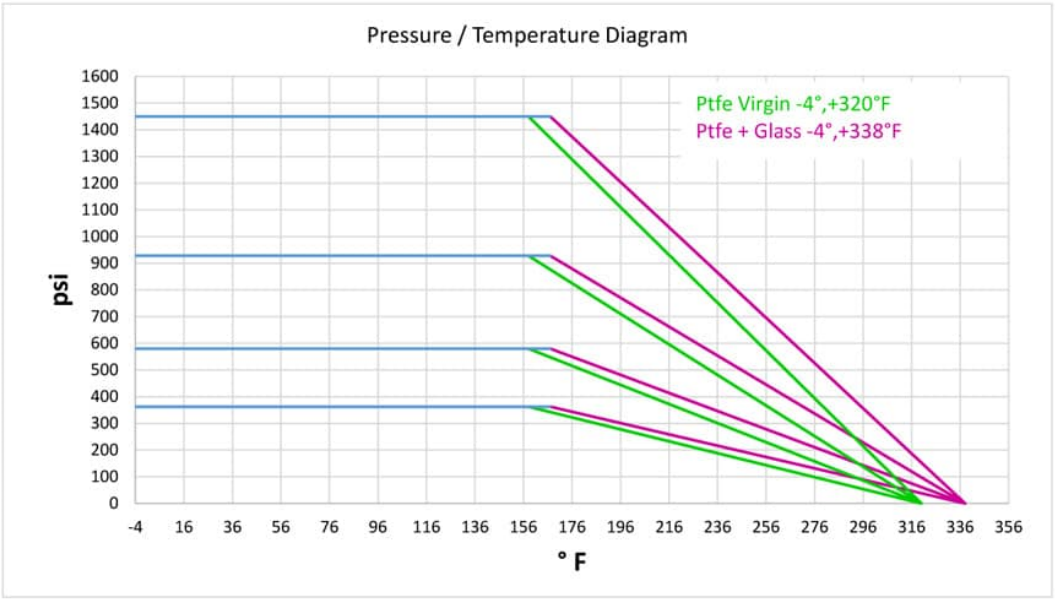
Valvola a sfera a DUE vie “Tenuta Avvolgente”
Organo di comando: Leva inox
Attacco: **CLAMP normativa DIN 32676 TAB.4 REIHE C**
Per TUBO in accordo con normativa BS/OD (ASTM A270)
Passaggio: Totale e ridotto
Materiale: Aisi 316L (1.4404)
Misure: da 1/2” a 4”
Guarnizioni di tenuta: P.T.F.E. Vergine
Temperatura di esercizio: -20°C+160°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


SEZ. A-A
C
H
ØA
DN
ØB
L
A
A
ØP


14
13
12
11
10
8
9
4
7
3
6
5
2
1
5
6
3


Diagramma Pressione/Temperatura
Ptfe Vergine -20°,+160°C
Ptfe + Vetro -20°,+170°C
bar
120
100
80
60
40
20
0
-20
0
20
40
60
80
100
120
140
160
180
200
220
° C


Pressure / Temperature Diagram
Ptfe Virgin -4°,+320°F
Ptfe + Glass -4°,+338°F
psi
1600
1500
1400
1300
1200
1100
1000
900
800
700
600
500
400
300
200
100
0
-4
16
36
56
76
96
116
136
156
176
196
216
236
256
276
296
316
336
356
° F