

AISI 316 TRE PEZZI FF - 665

Valvola a sfera a passaggio totale in tre pezzi in acciaio inox AISI316.

Attacchi filettati gas F/F - Flangetta ISO 5211.

AISI316 stainless steel three pieces full bore ball valve.

Threaded ends F/F - ISO 5211 top for actuator.

Vanne à sphère à passage integral trois pieces en acier inox AISI316.

Tarudage pas gaz F/F - Platine ISO 5211.

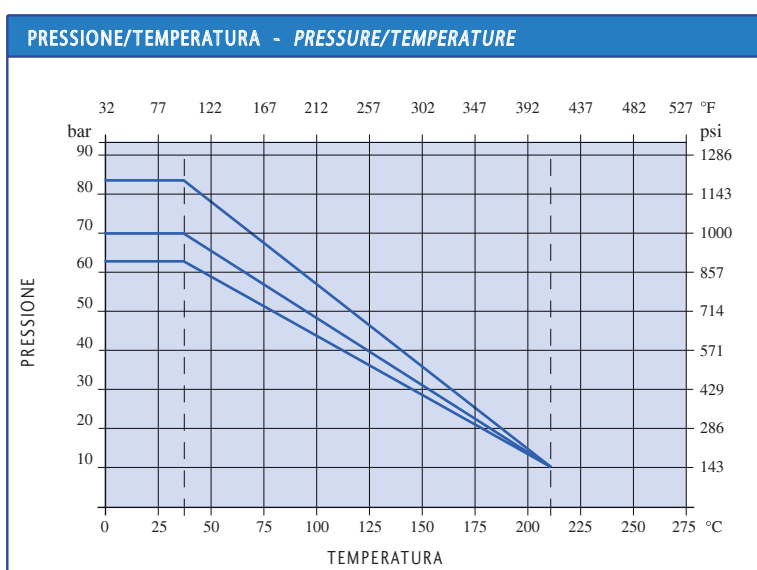
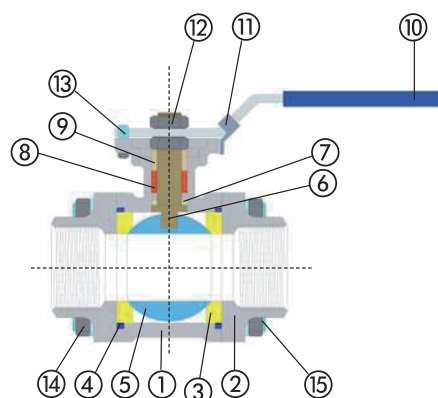
Kugelhahn mit vollem Durchgang aus Edelstahl AISI316.

Anschlussgewinde 1/1 - Flansch ISO 5211.



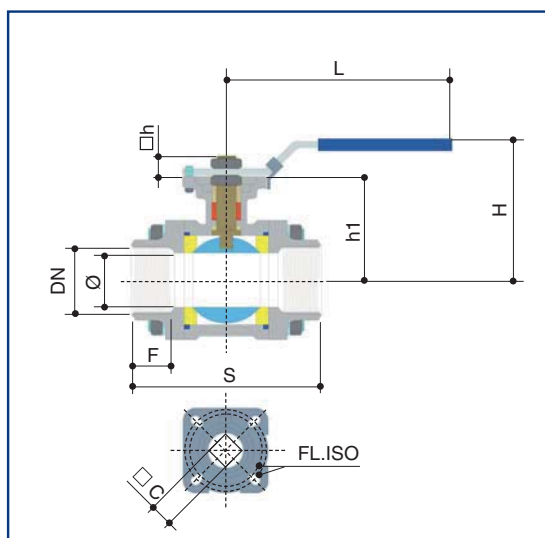
CE

| N. N. | DENOMINAZIONE PART NAME | MATERIALE MATERIAL | TRATTAMENTO TREATMENT |
|-------|----------------------------|--|-------------------------------|
| 1 | Corpo - Body | AISI316 | |
| 2 | Manicotto - Body end | AISI316 | |
| 3 | Seggio - Seat | PTFE caricato 15% vetro PTFE 15% glassfiber | |
| 4 | Guarniz. corpo - Body seal | PTFE | |
| 5 | Sfera - Ball | AISI316 | |
| 6 | Asta - Stem | AISI316 | |
| 7 | Rondella - Washer | PTFE | |
| 8 | Guarn. asta - Stem seat | PTFE | |
| 9 | Premistoppa - Packing nut | AISI304 | |
| 10 | Maniglia - Handle | AISI304 | Rivestimento PVC - PVC coated |
| 11 | Bloccaggio - Locking | AISI304 | |
| 12 | Dado - Nut | AISI304 | |
| 13 | Arresto - Stop pin | AISI304 | |
| 14 | Dado - Nut | AISI304 | |
| 15 | Bullone - Bolt | AISI304 | |



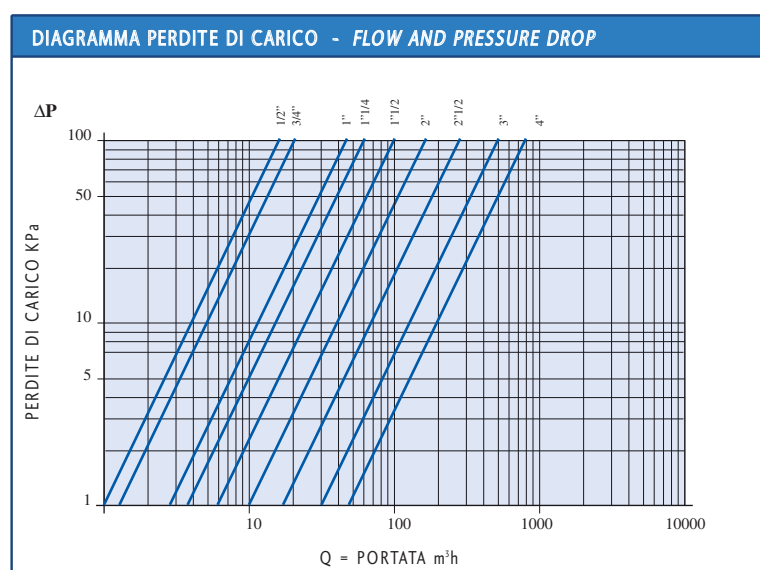
| DATI TECNICI - TECHNICAL DATA | | |
|--|---|----------------------------|
| Pressione massima di esercizi <i>Max working pressure</i> | 1/4" - 1" 1 1/4" - 1 1/2" 2" - 4" | 85 bar 70 bar 65 bar |
| Temperatura massima di esercizio <i>Max working temperature</i> | -40°C + 220°C | |
| Filettatura estremità <i>Threaded ends</i> | UNI ISO 7/1 R | |
| Asta antiscoppio <i>Anti blow-out stem</i> | | |
| Asta con testa quadra 45° <i>Stem with square head 45°</i> | ISO5211.73 | |
| A richiesta: On request: | filettatura thread | NPT ANSI B.1.20.1 |

ANSI 316 TRE PEZZI FF - 665



| DN | 1/4" | 3/8" | 1/2" | 3/4" | 1" | 1 1/4" | 1 1/2" | 2" | 2 1/2" | 3" | 4" |
|-------|------|------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Ø | 11 | 12.7 | 15 | 20 | 25 | 32 | 40 | 50 | 65 | 80 | 100 |
| S | 48 | 48 | 55 | 74 | 81 | 91 | 103 | 120 | 151 | 182 | 220 |
| F | 10 | 11 | 15 | 16 | 19 | 21 | 21 | 25 | 30 | 33 | 39 |
| H | 60 | 60 | 65 | 72 | 75 | 90 | 95 | 105 | 140 | 165 | 170 |
| L | 117 | 117 | 117 | 135 | 140 | 203 | 203 | 203 | 260 | 260 | 280 |
| FLISO | F03 | F03 | F03/04 | F04/05 | F04/05 | F05/07 | F05/07 | F05/07 | F07/10 | F07/10 | F07/10 |
| □C | 9 | 9 | 9 | 11 | 11 | 14 | 14 | 14 | 17 | 17 | 17 |
| □h | 8 | 8 | 9 | 11 | 11 | 12.5 | 12.5 | 12 | 17 | 19 | 20 |
| h1 | 32.5 | 32.5 | 37.1 | 42.2 | 45 | 54 | 59.5 | 68 | 100 | 112.5 | 125.5 |
| N/m | 4 | 4 | 5 | 8 | 10 | 14 | 18 | 25 | 48 | 75 | 110 |

Dimensioni in mm - Dimensions in mm



COEFFICIENTE KW - KW FACTOR

| | |
|--------|------|
| 1/4" | 15 |
| 3/8" | 15 |
| 1/2" | 20 |
| 3/4" | 45 |
| 1" | 60 |
| 1 1/4" | 100 |
| 1 1/2" | 170 |
| 2" | 265 |
| 2 1/2" | 510 |
| 3" | 790 |
| 4" | 1230 |