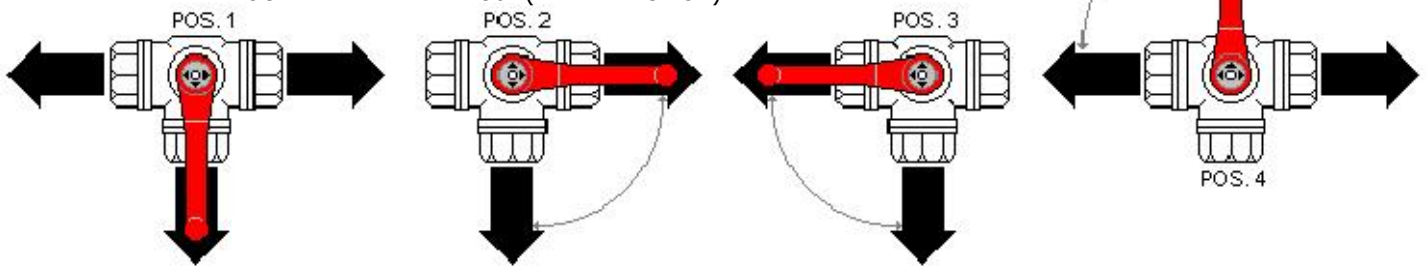
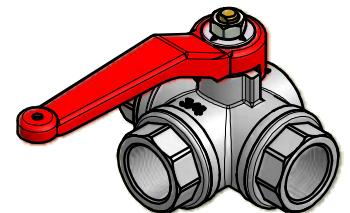


TO OBTAIN THE POSITION 3 AND 4, REMOVE THE LEVER FROM THE PUSHROD!
LOCATE THE LEVER AT 90° (LEFT DIRECTION)



| DN | 1/4" | 3/8" | 1/2" | 3/4" | 1" | 1"1/4" | 1"1/2" | 2" | 2"1/2" |
|----|------|------|------|------|-----|--------|--------|-------|--------|
| L | 76 | 76 | 82 | 90 | 106 | 120 | 142 | 165 | 194 |
| L2 | 38 | 38 | 41 | 45 | 53 | 60 | 71 | 82.5 | 97 |
| Ø | 10 | 10 | 10 | 15 | 20 | 25 | 32 | 40 | 50 |
| I | 18 | 18 | 17 | 18.5 | 20 | 23.5 | 28.5 | 32 | 35 |
| H | 52 | 52 | 52 | 55.5 | 64 | 76.5 | 93.5 | 103.5 | 124 |
| M | 115 | 115 | 115 | 115 | 150 | 150 | 240 | 240 | 240 |
| PN | 40 | | | | | | | | |



IN ACCORDING TO DIRECTIVE 97/23/CE TAB. 6

| Ref. | Parts | Material | Q.ty |
|------|----------------|------------------|------|
| 1 | Body | EN12420-CW617N | 1 |
| 2 | Ball | EN12164-CW614N | 1 |
| 3 | Seat | P.T.F.E. | 4 |
| 4 | Pushrod | EN12164-CW614N | 1 |
| * 5 | Gasket | P.T.F.E. | 1 |
| 6 | O-Ring | FPM (Viton) | 1 |
| 7 | Nut | UNI 7356-CB4FF | 1 |
| 8 | Nut | EN12164-CW614N | 1 |
| 9 | Sleeve | EN12420-CW617N | 1 |
| 10 | Lever | EN1011-DD13 | 1 |
| 11 | Flux indicator | EN 7639 SGALSI 1 | 1 |
| 12 | O-ring | FPM (Viton) | 4 |

STANDARD VALVE FEATURES

Working temperature : MIN. -10°C MAX. +100 °C
Max pressure : 40 bar
Threaded ends : ISO 228/1

SPECIAL EXECUTIONS ON REQUEST

O-Ring in : FP/EPDM/SILICONE/HNBR Seats: PTFE + 25% CARBOGRAPYTE/
Valve : CR brass material PTFE + 25%GLASS
Personal lever

We don't assume the responsibility if you use products which are not consistent with the material used for the construction of our valves.

To be used as a guide only, IDROSFER reserve the right to change these data without notice.

*: absent for measures 1"1/2 - 2" - 2"1/2 (seal with two O-rings)