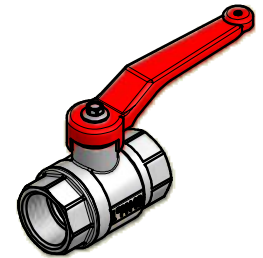


DN	1/4"	3/8"	1/2"	3/4"	1"	1"1/4"	1"1/2"	2"	2"1/2"	*3"	*4"
L	45.5	45.5	55.5	66	75	85	97	109	141.5	159	196
Ø	10	10	15	20	25	32	39	48	64	78	100
I	11.5	11.5	14	16	17	18	19	21	25	25	28
H	43	43	44.5	49	55.5	72	77	83.5	111.5	126.5	143
M	92	92	92	92	115	150	150	150	240	240	320
PN	40									25	16



**IN ACCORDING TO DIRECTIVE 97/23/CE TAB. 6**  
**\*IN ACCORDING TO DIRECTIVE 97/23/CE TAB. 9**

Ref.	Parts	Material	Q.ty
1	Body	EN12420-CW617N-nickel	1
2	Ball	EN12164-CW614N-chromium plated	1
3	Seat	P.T.F.E.	2
4	Pushrod	EN12164-CW614N	1
*	5 Gasket	P.T.F.E.	1
**	6 O-Ring	FPM (Viton)	1
	7 Screw	UNI 7356-CB4FF-geomet	1
	8 Nut	EN12164-CW614N	1
	9 Sleeve	EN12420-CW617N-nickel	1
***	10 Lever	EN1011-DD13-red painted	1

#### STANDARD VALVE FEATURES

Working temperature : MIN. -10°C MAX. +100 °C  
 Max pressure : 40 (25 - 16) 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  
 Ball: AISI 316 steel/Cr brass/teflon ball      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 2"1/2 - 3" (seal with two O-rings)  
 \*\* : absent for measure 4"  
 \*\*\* : in aluminium for measure 4"