



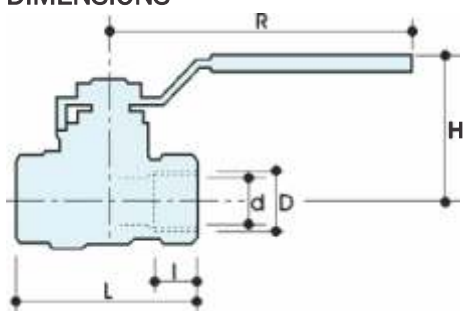
**DESCRIPTION**

**51CE**

F x F extra compact fullway ball valve.  
Red steel lever.

Confirm to EN 13828

**DIMENSIONS**



D	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
d	15	20	25	32	40	50
H	39	49	52	66	82	89
I	12	13	14	16.5	17.5	19
L	47.5	58	68	81	93.5	109
R	75	95	95	120	150	150
Accessory type	1	2	2	3	4	4
Weight (g)	170	300	440	800	1100	1665

All threads are in accordance with ISO 7 or ISO 228 standards

**MATERIALS**

**Body** CW617N (DIN 50930 part.6) CuZn40Pb2

**Ball** CW617N (DIN 50930 part.6) CuZn40Pb2  
Chrome plated.

**Stem** CW614N (DIN 50930 part.6) CuZn39Pb3

**Gland** CW614N (DIN 50930 part.6) CuZn39Pb3

**Seats** 2 x PTFE

**O-rings** 2 x FKM

**Lever** Geomet coated steel. PVC grip with "Pad Printing"

**CONNECTION VARIANTS**

- 51CE F X F, red steel lever
- 51CE/1 F X M, red steel lever
- 51CE/2 M X M, red steel lever

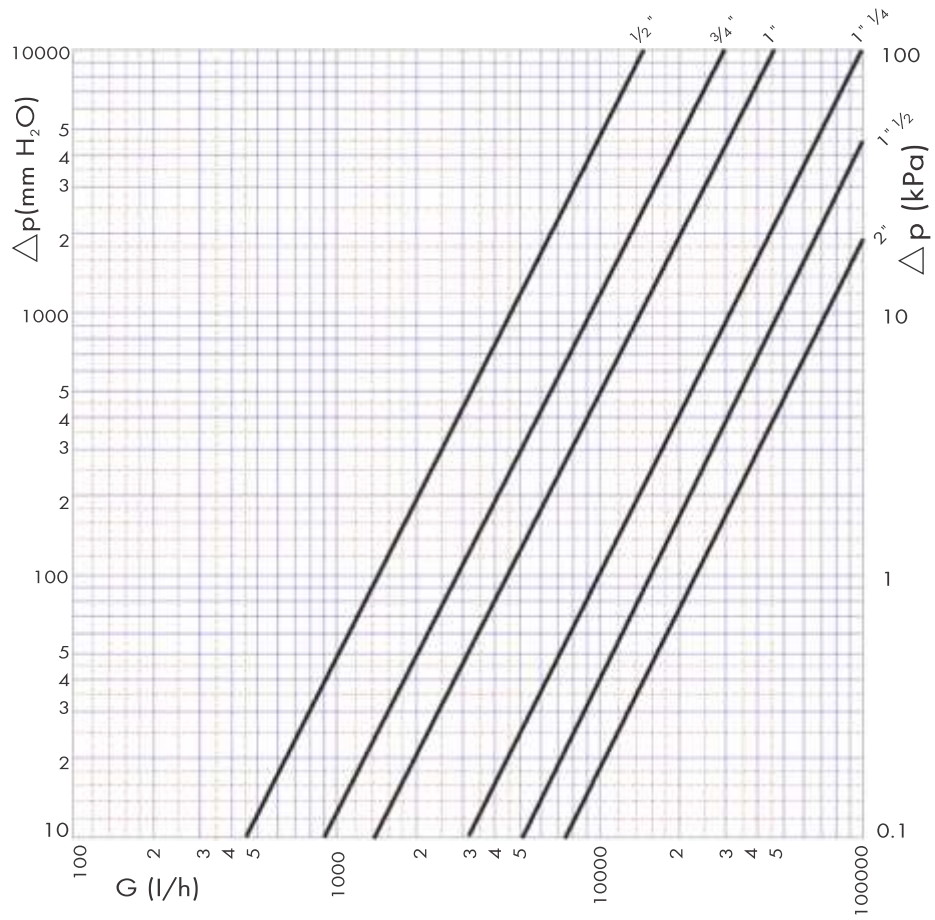
**HANDLE VARIANTS**

- 50CE red aluminum lever
- 51CE red steel lever
- 52CE red butterfly handle
- 52CET extended plastic lever

**APPROVALS**

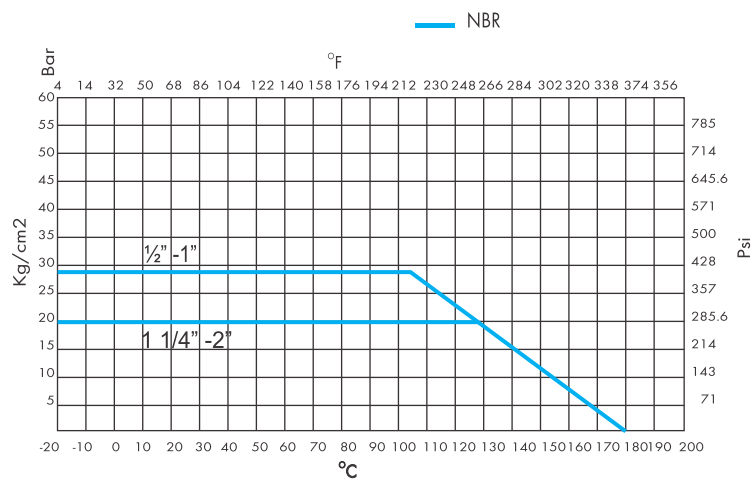


PRESSURE DROP DIAGRAM



Dim.	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
Kv	14.5	30	45	97	150	220
PN	28	28	28	20	20	20

RECOMMENDED WORKING TEMPERATURE / PRESSURE LIMIT



28 bar - 100°C - non shock (1/2" - 1")  
 10 bar - 115°C - non shock

STEO019 R - 30/08/2010