

DESCRIPTION

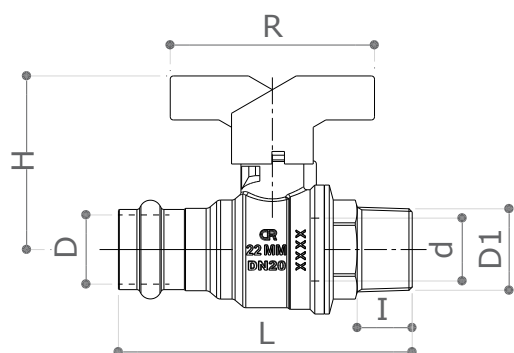
P102/1

Press x F full passage ballvalve made by non dezincifiable alloy. T.E.A. Plus.
Blue butterfly handle.

Conform to **EN 13828** and **EN 1254/7** standards



DIMENSIONS

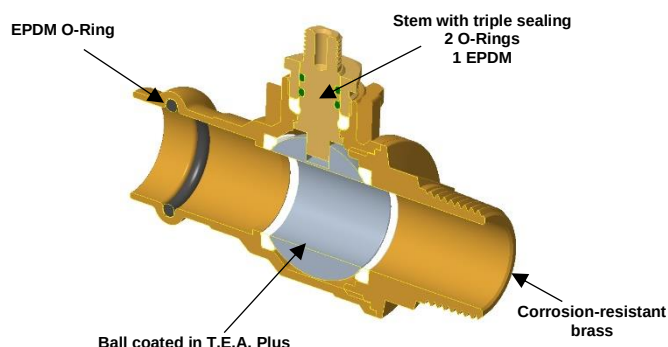


D	15	18	22	28
D1	1/2"	3/4"	3/4"	1"
d	15	15	20	25
L	83	85	94	107
H	45,5	46	56	65
I	15	15	15	19
R	58	58	65	75
Pressing profile	M and V	M and V	M and V	M and V
Weight [g]	191	209	308	535

Dimensions in mm

MATERIALS

Body	CW511L (UNI EN 12165) CuZn38As T.E.A. Plus
Ball	CW617N (UNI EN 12165) CuZn40Pb2 T.E.A. Plus
Stem	CW602N (UNI EN 12164) CuZn36Pb2
Stuffing box	CW614N (UNI EN 12164) CuZn39Pb3
Seats	2 x PTFE + 1 x PTFE on the stem
O-Rings	2 x FKM stem + 2 x EPDM end connections
Handle	Aluminium



RECOMMENDED WORKING TEMPERATURE/PRESSURE LIMITS

16 bar – 30°C – non shock

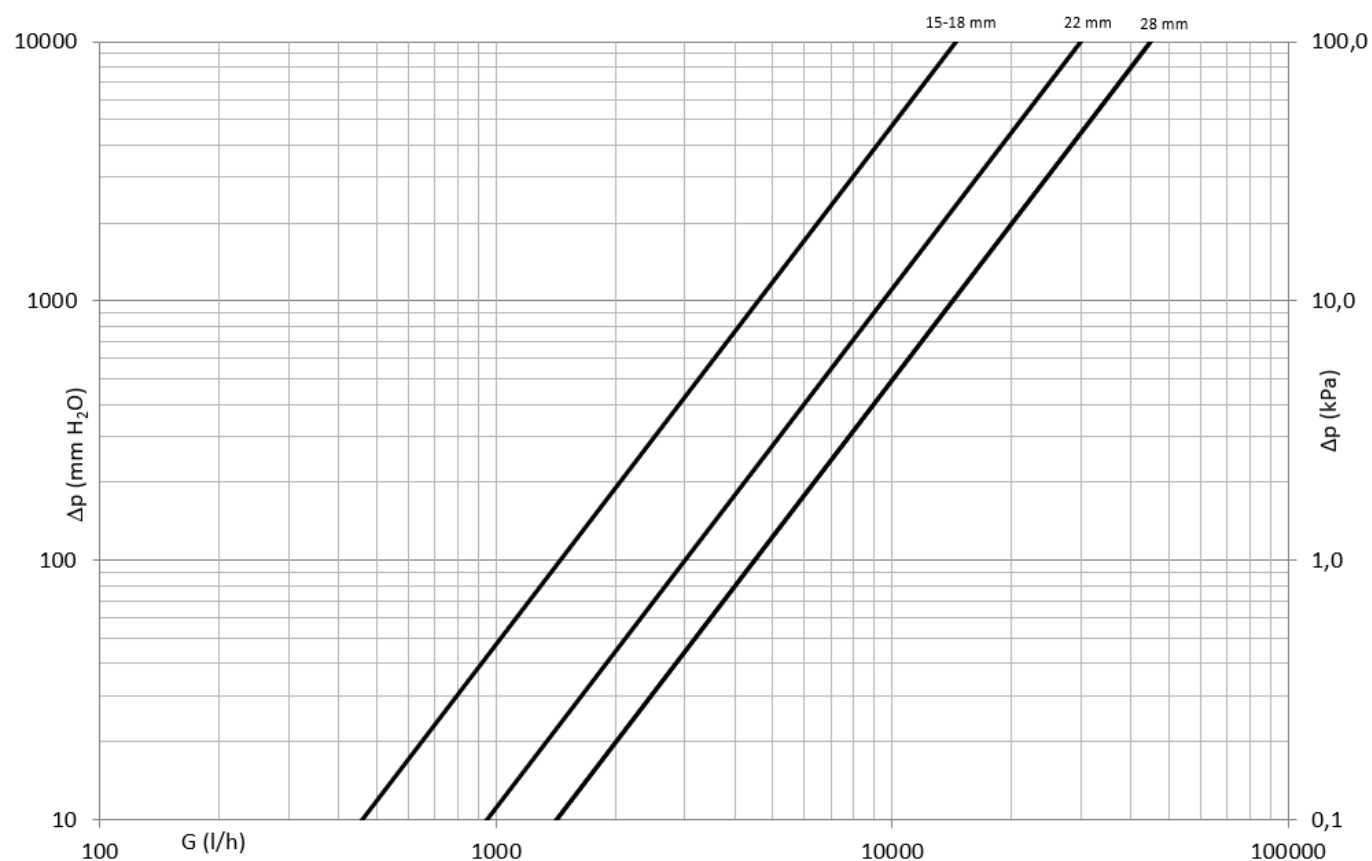
10 bar – 95°C – non shock

-20°C: lower temperature limit with 50% glycol. No frost.

CERTIFICATIONS



PRESSURE DROP DIAGRAM



Dim.	15	18	22	28
Kv	14.5	14.5	30	45
PN	16	16	16	16

PRESSURE/TEMPERATURE DIAGRAM

