TFL VALVES

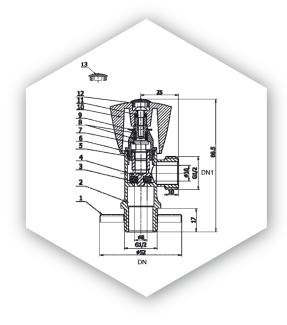
CHROME PLATED ANGLE VALVE (PLBAV10)



MATERIAL SPECIFICATION

Part No.	Part Name	Material
1		
2	BODY-POLISH & CHROME PLATED	CU
3	RUBBER GASKET	NBR
4	DISK-NATURAL COLOUR	CU
5	BONNET-NATURAL COLOUR	CU
6	O-RING	NBR
7	STEM-NATURAL COLOUR	CU
8	O-RING	NBR
9	CLAMP SPRING-NATURAL COLOUR	COPPER
10	HANDLE-POLISH & CHROME PLATED	ZINC ALLOY
- 11	SCREW-NICKLE PLATED	IRON
12	BUTTON BLUE	PLASTIC
13	BUTTON RED	PLASTIC

DIMENSIONAL DRAWINGS



PRESSURE / TEMPERATURE RATING

Pressure Rating	10 bar
Temperature	0 to 100 °C

TEST PRESSURES

Shell	15 bar
Seat	11.5 bar

SPECIFICATION

- Before assembling; clean oil grease, all burns and sharp
 edges
- Before connecting; body male thread should be applied with sealing glue.
- Handle turns on off freely.
- After assembling; test by water at pressure not less than 10 bar for leakage.

DIMENSIONS

DN1	DN
3/8"	1/2"
1/2"	1/2"

APPLICATION

• Water

CONNECTION

• Thread to ISO 228,BSP,NBT

TFL Valves Quality Policy Is Complete Satisfaction Of Customers. According To That We Have Selected QUALITY As A Strategic factor in application to all our organization. Our purpose is to reinforce competitiveness, to ensure customer satisfaction, to improve process related with product quality and guarantee accomplishment of quality requirements.