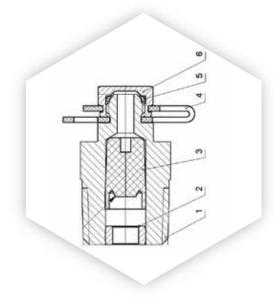
# **TFL** VALVES

## **TEST POINT (TFTP20)**



## **DIMENSIONAL DRAWINGS**



#### **DIMENSIONS & WEIGHTS**

Size	A	Н	Weight (kg)
1/4%3/8"	36MM	14MM	0.05
1/2"	39MM	22MM	0.09

### **FEATURES & BENEFITS**

- Plastic cap retainer
- DZR Brass body
  EPDM diaghragm/core.
- Strategically placed test points allow access to live fluid systems for pressure and temperature measurement

#### MATERIAL SPECIFICATION

Part No.	Part Name	Material
1	BODY 1/2 TIFT	DZR BASS CZD2A
2	CORE RETAINER	DZR BRASS CZ132A
3	CORE	EP 5518F (HA55+5)
4	STRAP	PLASTIC
5	O- RING	EPDM (HA70+5)
6	CAP	DZR BRASS CZ132A

## PRESSURE / TEMPERATURE RATING

Pressure Rating	24 bar	
Temperature	-10 to 120 °C	

TEST PRESSURES			
Shell	24 bar		

### **SPECIFICATION**

- The single piece DZR houses a uniquely designed elastomeric core, providing excellent sealing performance and wear resistance
- Double sealing on the cap is provided by precision metal to metal jointing backed up by a resilient O- Ring, allowing convenient, positive finger tightening.

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.