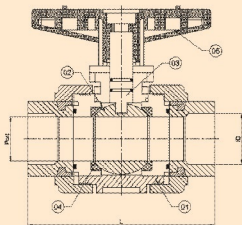


BALL VALVES



Material of Construction - Valve

DESCRIPTION	MATERIAL
BODY	UPVC
BALL	UPVC
STEM	UPVC
SEAT	PTFE
LEVER	ABS
END CONNECTION	SOCKET / THREAD

Advantages

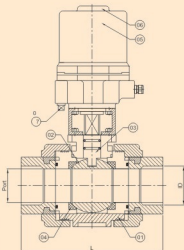
- NSF listed & Materials meet drinking water standard
- Smooth opening & Closing with lower torque
- 100% pure virgin material
- 100% pressure testing before leaving the factory

Valve Features

- Insensitive to viscose media
- Good mechanical strength
- Suitable for inert and corrosive liquid and gaseous media.
- Ideally suited for potable water, industrial, water, treatment or water distribution application

Actuator Details

DESCRIPTION	MATERIAL
APPROVALS	DESIGN (TUV)/ISO 9001:2008 / "CE" / IEC
BODY MATERIAL	ALUMINIUM ALLOY
AMBIENT TEMPERATURE	20 DEGREE C - 80 DEGREE C
MOTOR INSULATION	CLASS F
PROTECTION CLASS	IP 67 - WEATHER PROOF
LIMIT SWITCH	1 NO + 1 NC
POSITION ON POWER FAIL	STAY PUT
MANUAL OVERRIDE	KEY TYPE



Ball Valve Electrical Actuator Operated



Dimensions :

(All dimensions are in mm)

VALVE SIZE	L	ID	Port
Tolerance	±3mm	±2mm	±1mm
1/2" (15mm)	108.50	21.23	15
3/4" (20mm)	114.50	26.57	20
1" (25mm)	128.00	33.27	25
1.1/4" (32mm)	142.00	42.04	32
1.1/2" (40mm)	160.00	48.11	40
2" (50mm)	174.00	60.17	50
2.1/2" (65mm)	241.00	72.85	63
3" (80mm)	270.00	88.70	75