

## KOTHARI BALL VALVE

### Single & Double Union PVC

#### FEATURES AND BENEFITS

- ▶ Manufactured with high performance rigid PVC compound
- ▶ Excellent chemical & corrosion resistance
- ▶ Low frictional losses
- ▶ Chemical resistant
- ▶ Nitrile rubber-O-rings makes it leak proof for longer period
- ▶ Easy to install and dismantle
- ▶ Available in Single and double union connection
- ▶ Available in PP materials also



#### With Full Sleeve for Added Safety

The full sleeve provided at both ends for added safety to avoid loosening of the ball



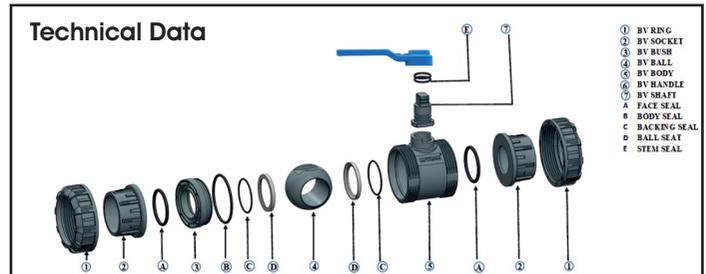
#### Leak Proof Design

Unique leak Proof Design with Nitrile Rubber 'O' Ring



#### Especially Designed Handle for Easy Operation

The Specially Designed 90° Opening & closing Handle ensuring strength and Long Life



#### KOTHARI DOUBLE UNION PVC BALL VALVE PRESSURE RATING

1	2" DOUBLE UNION	PN-16 (Socketed & Threaded)
2	2.5" DOUBLE UNION	PN-10 (Socketed & Threaded)
3	3" DOUBLE UNION	PN-10 (Socketed & Threaded)



#### PP Ball Valve

- ▶ Made from Polypropylene (PP) compound.
- ▶ Kothari Logo on Handle
- ▶ Excellent chemical & corrosion resistance.
- ▶ Low frictional losses ▶ Easy to install
- ▶ Sustain Pressure up to 10 Bar.
- ▶ Available in Sizes from 1" to 6"



#### Butterfly Valve

- ▶ Light Weight, easy to install
- ▶ Disc designed to ensure low torque & low pressure loss
- ▶ Lock Plate : provided with throttling notches every 15° in balancing
- ▶ upto 90° or shut off service. The lever may be padlocked in any
- ▶ one of the notch position
- ▶ It has EPDM rubber seal for good sealing performance

#### Combination Air Valve

- ▶ Manufactured from high performance plastic material
- ▶ Excellent chemical & corrosion resistance
- ▶ Low frictional losses
- ▶ Available in 1" and 2" sizes
- ▶ Maximum operating pressure 10 kg/cm<sup>2</sup> (142 psi)
- ▶ On demand multiple Air Release Valve assembly can also be supplied.



#### Flush Valve

- ▶ Made of high quality PP & PVC material.
- ▶ Maximum operating pressure of 6 kg/cm<sup>2</sup>.
- ▶ Very easy for opening.
- ▶ Bigger size hole on inner side for easy flushing of dirt.
- ▶ Special 'O' ring provided for leakage free design.
- ▶ Stopper has been provided to avoid the spill out of the cap.
- ▶ Applications :  
Used for sub main flushing in micro irrigation.
- ▶ Available sizes :  
40/50mm, 50/63mm & 63 mm & 75mm.



**DISCLAIMER :** Specifications are subject to change without prior notice. The product images shown are for illustration purposes only and may not be an exact representation of the product.