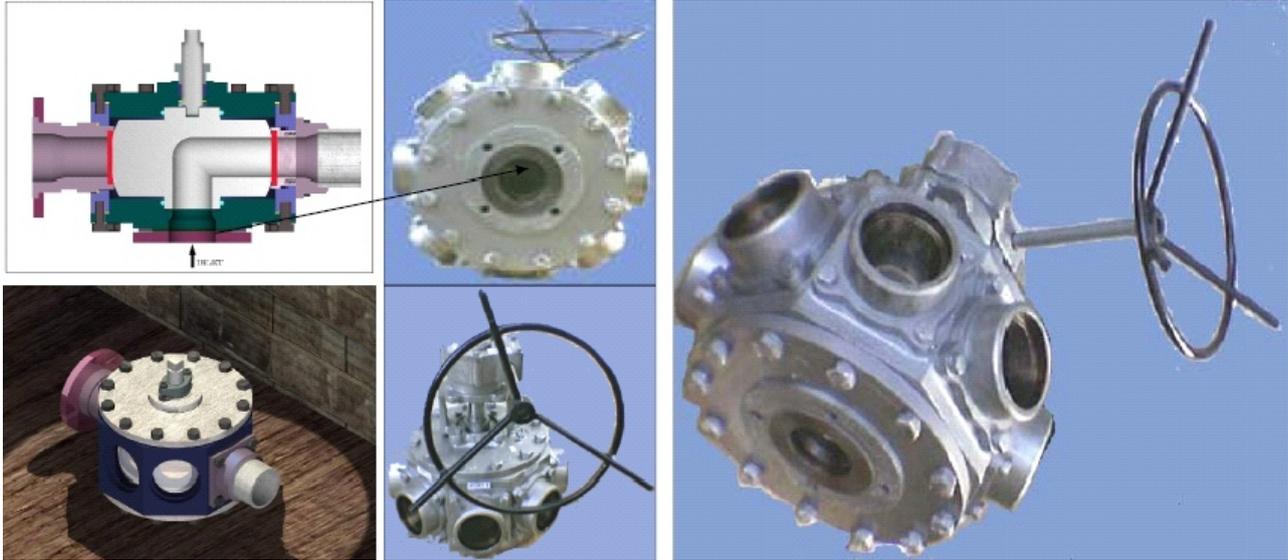


8 way ball valves have been designed & developed by Mevada Engineering Works Pvt.Ltd. to provide total control under one valve having one bottom inlet & eight outlets by eliminating the no.of valves, pipes, joints & fittings.

Ball valve have been designed & manufactured as per ASTM B 16.34 and BS 5351 and tested as per BS 6755 part I.

Temperature range: -20 ° C to + 180 ° C



### ● Construction

- Uni-body, Bolted Cover
- Top Entry & trunnion mounted Ball
- Integral Ball & Stem
- Antistatic device
- ISO 5211 mounting pad for Easy Automation
- 1/2" NPT Inject Cleaning Nozzles
- Spring supported seats

### ● Range

**Size :** 1" to 4"

**Rating :** 150# & 300#

**Seat :** Reinforced PTFE

**Operation :** Gear operated by default & Motorised as optional

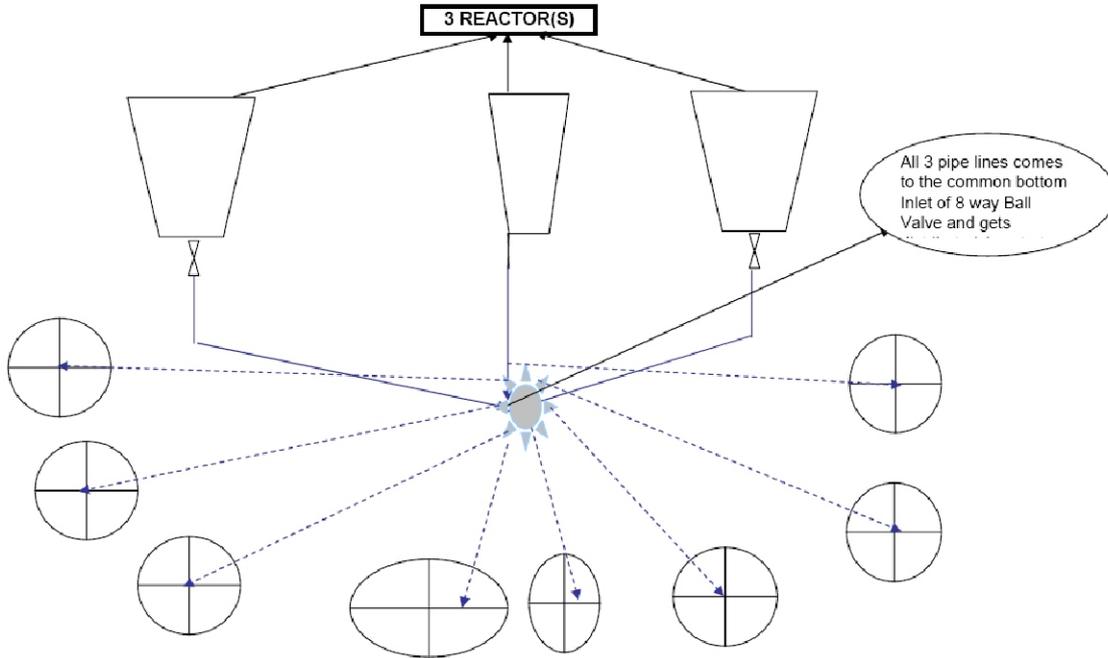
### ● Features

- Bubble tight shut-off via Spring loaded seats
- Easy Locking arrangement at every port
- Easy Online Maintenance without disturbing pipeline.
- Avoids maintenance of 8 individual ball valves
- Total Control through 1 valve
- Easy Flushing & Cleaning for batch / product change
- Easy operation due to trunion mounted ball & spring loaded seats.



**Installation Story:**

80mm Reduce bore Socketweld end ball valve have been successfully installed at M/s.Asian Paints Ltd.- Ankleshwar,Gujarat Unit for their resin plant ; whereby they have installed valve as per following diagram. Further this valve have be



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