

# 3-Way Manifold Ball Valves

## FEATURES

- Stainless steel bolts.
- Precision molded in polypropylene. Polypropylene is reinforced with fiberglass for additional strength.
- Self-aligning ball moves freely against the PTFE seats for smooth operation.
- The valve opens and closes with very little pressure on the handle.
- Ball is diamond turned, after molding, to make it spherically perfect, which provides precise contact between ball and seats.
- PTFE self-lubricating stem bushings and seats cannot stick or bind.
- FKM (viton type) seals.



MV100BL



MV200BL



MV220BL



MV300BL

### BOLTED BOTTOM LOAD MANIFOLD VALVES

| PART NO | DESCRIPTION                         | MAX PSI | FLANGE SIZE | OPENING THRU BALL | HANDLE TYPE | QTY    | REPLACEMENT HANDLE                 | REPAIR KIT |
|---------|-------------------------------------|---------|-------------|-------------------|-------------|--------|------------------------------------|------------|
| MV100BL | 1" Manifold Flanged Valve           | 300     | 1"          | 1"                | T           | 18/box | V10353TB                           | MV10300SL  |
| MV200BL | 2" Manifold Flanged Valve           | 225     | 2"          | 1½"               | T           | 12/box | V20353TB                           | MV10300SL  |
| MV220BL | 2" Full Port Manifold Flanged Valve | 150     | 2"          | 2"                | Straight    | 8/box  | V25353TB (T)<br>V25353B (Straight) | V25200BL   |
| MV300BL | 3" Full Port Manifold Flanged Valve | 150     | 3"          | 3"                | Straight    | 4/box  | V25353B                            | V35200BL   |

**BOTTOM LOAD:** Directional flow right or left. Valve can be turned off to stop flow.