70-600 Series
3-Way Diversion Bronze Ball Valve
Threaded, 400 psig WOG, Cold Non-Shock.

FEATURES
- Chromium plated ball
- RPTFE seats and stuffing box ring
- Blow-out-proof stem design
- Adjustable packing gland

STANDARD MATERIAL LIST
1. Lever and grip Steel, zinc plated w/vinyl
2. Stem packing RPTFE
3. Stem bearing RPTFE
4. Ball B16, chrome plated
5. Seat (2) RPTFE
6. Retainer B16 (1/4" to 1")
7. Gland nut B16
8. Stem B16
9. Lever nut Steel, zinc plated
10. Body seal (1-1/2" to 2") PTFE
11. Body B584-C84400

VARIATIONS AVAILABLE:
70-640 Series (316 SS Ball & Stem)

OPTIONS AVAILABLE:
-02- Stem Grounded 1/4" to 2"
-03- 1-1/4" CS Stem Extension 1/4" to 2"
-04- 2-1/4" CS Stem Extension 1/4" to 2"
-05- Plain Ball 1/4" to 2"
-10- SS Lever & Nut 1/4" to 2"
-17- Rough Chrome Plated - Bronze Valves 1/4" to 2"
-21- UHMWPE Seats (Non-PTFE) 1/4" to 2"
-24- Graphite Packing 1/4" to 2"
-27- SS Latch-Lock Lever & Nut 1/4" to 2"
-35- VTFE Trim 1/4" to 2"
-49- Assembled Dry 1/4" to 2"
-50- 2-1/4" CS Locking Stem Extension 1/4" to 2"
-56- Multifill Seats & Packing 1/4" to 2"
-57- Oxygen Cleaned 1/4" to 2"
-60- Grounded Ball & Stem 1/4" to 2"
-P01- BSPP (Parallel) Thread Connection 1/4" to 2"
-T01- BSPT (Tapered) Thread Connection 1/4" to 2"

FLOW PATTERN

NOTE: Open port pressure must exceed Closed port pressure.

For Pressure/Temperature Ratings, Refer to Page M-8, Graph No. 3