

Rev. 4-01

The MUELLER 300 Ball Valve is an optimized design combining a strong, reliable ball/stem connection with other desired features, including a

blow-out-proof stem, double O-rings and a 300 psig working pressure rating. The design offers true bi-directional (two way) flow.

MUELLER 300 Ball Meter Valve

- ❑ BLOW-OUT-PROOF STEM DESIGN - prevents separation and assures dependable, safe operation.
- ❑ LOCKWING - accepts bullet lock.
- ❑ OPTIMIZED KEY TO BALL CONNECTION - provides strong, reliable performance and resists breakage.
- ❑ RUBBER SEATS - are nitrile (BUNA-N) rubber for long life.
- ❑ FULL ROUNDWAY - provides straight-through flow (reduced port available).
- ❑ MANUFACTURED AND TESTED - in accordance with ANSI/AWWA C800 standard.
- ❑ FLUOROCARBON COATED BALL - ensures smooth, easy turning operation.
- ❑ HEAVY BRASS COMPONENTS - constructed of ASTM B62 (85-5-5-5) brass for strength and durability.
- ❑ STAINLESS STEEL REINFORCED SEAT O-RINGS - assures reliable seal under full flow and pressure.
- ❑ LEVER HANDLES - are available as optional items.
- ❑ 300 PSIG - maximum working pressure.
- ❑ LARGE OPERATING HEAD - is blind pinned to stem.
- ❑ QUARTER TURN CHECK - is integrally cast on body to assure positive action. Checkless 360° turn or clockwise-to-open options are available.
- ❑ DOUBLE O-RING SEALS - are supported in precision machined grooves and provide secure, leak-tight sealing.
- ❑ FULL THREAD DEPTH - and drill depth on F.I.P. thread ends (meets ANSI/AWWA C800 standard).
- ❑ END CONNECTIONS - include copper flare, MUELLER 110® Compression Connection, Pack Joint Connection, F.I.P. thread, meter swivel nut and meter flange.

