



NEXUS

Flow of Innovation

Nexus Valve

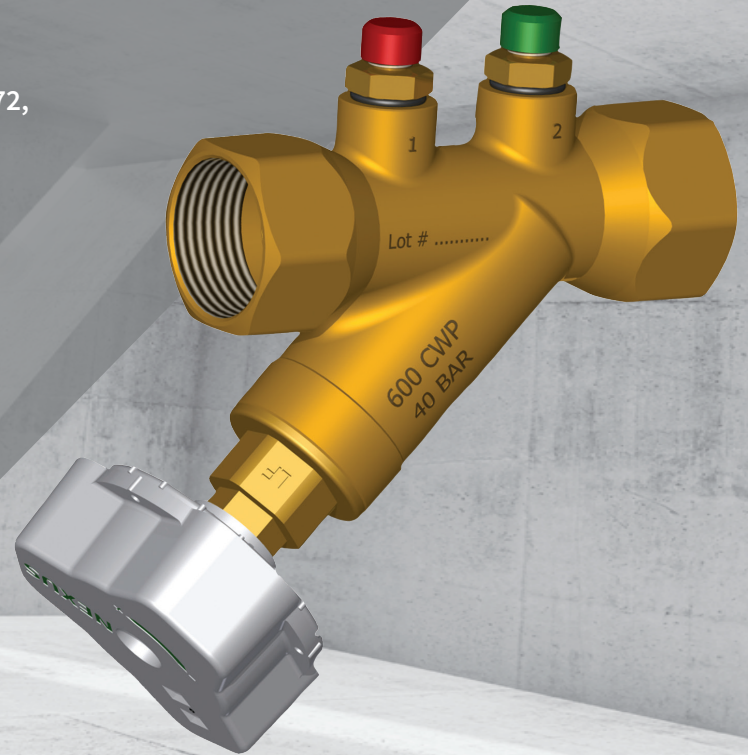
UltraMB™ MBNL

Lead Free Manual Balancing Valve

The UltraMB™ MBNL is a lead-free certified NSF/ANSI 61 & 372, corrosion resistant manual balancing valve specifically designed for domestic potable water applications.

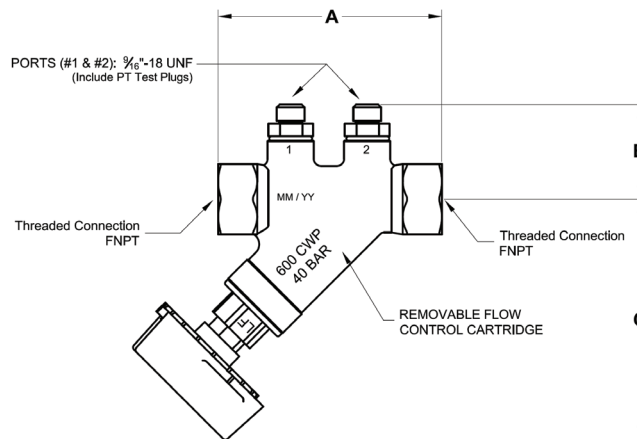
The UltraMB™ MBNL Lead Free Manual Flow Control Valve is available in sizes from 1/2" through 1" and flow rates from 0.25 US GPM through 17 US GPM. The UltraMB™ is a Water Quality Associations certified NSF/ANSI 61/372 lead free multi-turn manual balancing valve accurate to +/- 5%. The MB comes standard with two pressure and temperature test plugs and memory stop with FNPT x FNPT end connections.

All valves are 100% factory leak tested and contain less than 0.25% lead content by weight on wetted surfaces.



Features:

- Available in 1/2" through 1" Sizes
- Max temperature 325°F
- Max operating pressure 600 PSI
- Lead-free brass construction (DZR Brass C45600)
- Third Party Certified to NSF/ANSI 61 & 372
- Designed, assembled, and tested in the USA



Size	Connection	Flow Rate GPM	Dimensions (inches)			Weight (lbs)	Part Number
			A	B	C		
1/2"	FNPT	0.25 - 16.00	3.48	1.55	3.60	1.31	MBNL - 050F
3/4"	FNPT	0.55 - 17.00	4.00	1.69	4.30	1.93	MBNL - 075F
1"	FNPT	0.55 - 17.00	4.63	1.69	4.30	2.16	MBNL - 100F