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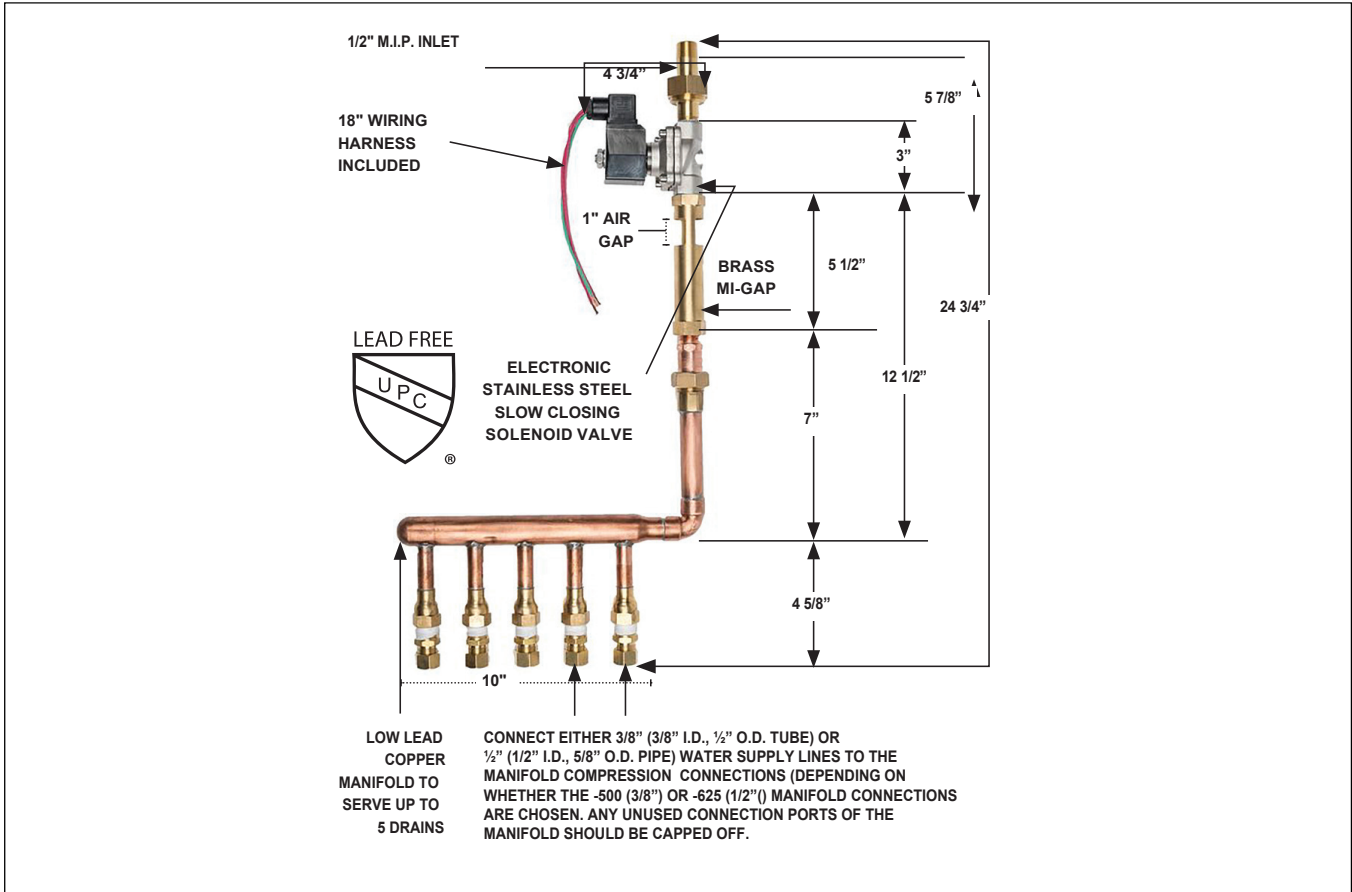


MI-200

**ELECTRONIC TRAP SEAL
PRIMER WITH AIR GAP**

Specification: MIFAB® Series MI-200, electronic trap seal primer system with copper air gap, copper manifold with distribution ports, electrical brass body 1/2" stainless steel solenoid valve and 18" wiring harness. Electrical components to include single point power connection at 120 VAC, 24 VAC and 220 VAC or 24VDC. The entire assembly is tested and certified to the ASSE 1044 Standard. 100 p.s.i. operating pressure.

Function: The MI-200 is engineered to connect to the low-voltage building energy management system used to control the services in commercial, educational and institutional buildings. It can be located anywhere in the water supply. The MI-200 is practical for infrequently used buildings such as convention centers and sports facilities. It is manufactured in accordance to the ANSI/ASME A112.1.2 air gap in plumbing systems Standard. The UA 12" x 12" access door is suggested for access to the MI-200 when installed into the wall.



MODEL NO.	DESCRIPTION	SUFFIX	OPTIONAL VARIATIONS
MI-200-500-24VDC	connections for 1/2" piping, 24 VDC	-AD	16 gauge powder epoxy coated steel (white) cabinet cover (bolted to cabinet frame)
MI-200-625-24VDC	connections for 5/8" piping, 24 VDC	-ADSS	Fabricated Stainless Steel (Type 304) cabinet cover (bolted to Stainless Steel cabinet frame)
MI-200-500-120VAC	connections for 1/2" piping, 120 VAC	-BA	Buy American Act compliant product
MI-200-625-120VAC	connections for 5/8" piping, 120 VAC	-ENC	16 gauge powder epoxy coated steel (white) cabinet to enclose
MI-200-500-120VAC	connections for 1/2" piping, 120 VAC	-ENCSS	16 gauge fabricated Stainless Steel (Type 304) cabinet to enclose MI-200
MI-200-625-120VAC	connections for 5/8" piping, 120 VAC	-PA	Pennsylvania Steel Act compliant product
MI-200-500-220VAC	connections for 1/2" piping, 220 VAC	-500	1/2" compression connection
MI-200-625-220VAC	connections for 5/8" piping, 220 VAC	-625	5/8" compression connection

CALIFORNIA PROPOSITION 65 WARNING. This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

Job Name: _____ Page No: _____
 Section No: _____ Contractor: _____
 Schedule No: _____ Purchase Order No: _____