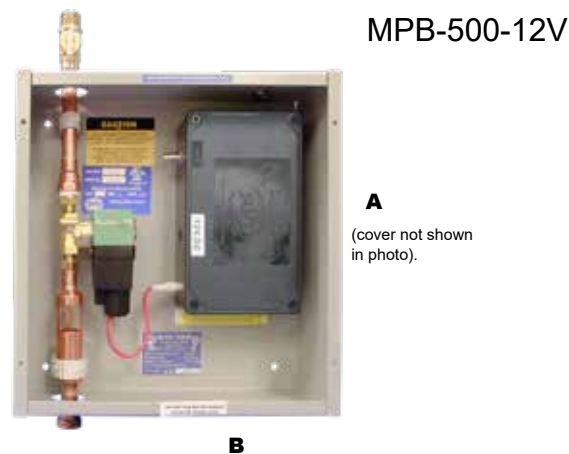
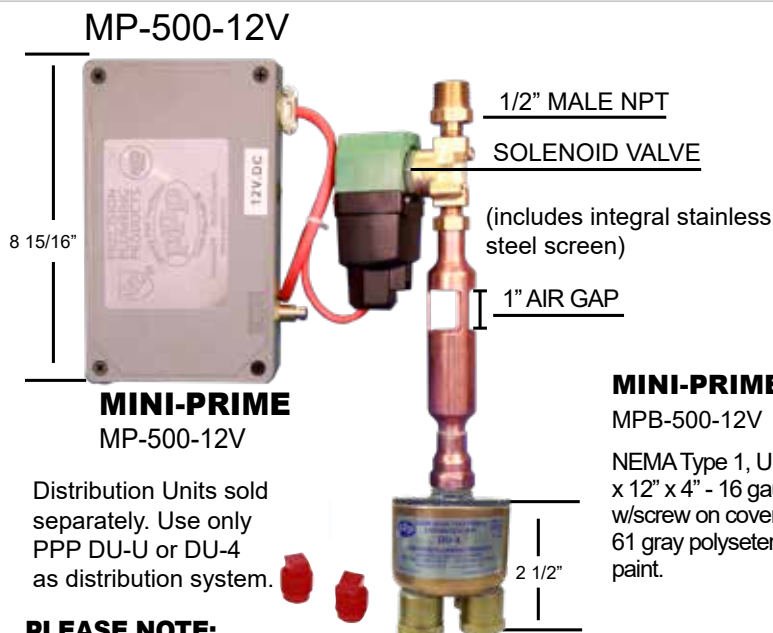




Precision Plumbing Products

"Specify with Confidence - Install with Pride"

MINI-PRIME BATTERY OPERATED TRAP PRIMING MANIFOLD



ROUGH-IN DIMENSIONS

- A. 12 INCHES
- B. 12 INCHES
- Depth 4 INCHES

PLEASE NOTE:

Designed for use with 1 to 4 floor drains. The trap primer valve must be installed above the finished floor. Allow 1 foot of elevation for every 20 feet of distance ran for floor drain make up line. The furthest recommended distance of make up line is approximately 20' to floor drain. Trap primer make up line must have a continuous slope to the floor drain (consult local code requirements).

RECYCLE TIMER BOX:

Pre-set timer opens once for 10 seconds every 24hrs.
Dimensions - (L) 7 5/8" x (W) 4 5/8" x (D) 2 3/8"

INLET: 1/2"NPT Male. ANSI/ASME B1.20.1.

OUTLET: 1/2"NPT Female. ANSI/ASME B1.20.1

DISTRIBUTION UNITS:

(DU Series) Drain Outlet: 5/8" and 1/2" Compression Fittings
SAEJ512 -1/2" female NPT ANSI/ASME B1.20.1.

SOLDER JOINTS:

95-5 lead free. Containing lead not in the excess of 0.2%.

ELECTRICAL COMPONENTS:

Circuit Breaker, Test Switch, Timer, Solenoid Valve UL Listed.

TEMPERATURE/PRESSURE:

32°F-125°, 20 PSI-150 PSI. Minimum 2 oz. water at 20 PSI per drain served.

ACCESS DOOR FOR MP-500 Model:

D-814PC, D-814SS, F-814PC, F-814SS.

Distribution Units sold separately. Use only PPP DU-U or DU-4 as distribution system.

PROJECT SUBMITTAL MODEL # _____

Project: _____

Contractor: _____

Engineer: _____

Date Submitted: _____

Prepared By: _____

Precision Plumbing Products

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US PATENT NUMBER 5,797,419 CANADIAN PATENT NUMBER 2,174,578

NSF/ANSI 372-2024 Certified Lead Free



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