

Precision Plumbing Products

"Specify with Confidence - Install with Pride"

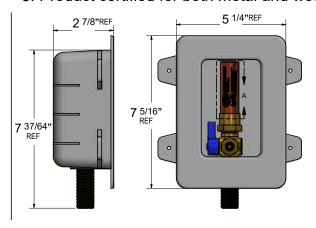
FIRE RATED PLASTIC ICE MAKER BOXES

INSTALLATION:

- 1. Position the box against the stud at the desired height¹.
- 2. Use two nails or screws per bracket to secure the firerated Icemaker box to the front side of studs.
- 3. Connect the valves to the supply line.
- 4. When installing drywall², cut an 3-15/16" wide by 5-5/16" high opening to allow for the box. Any gap between the drywall and side of box must be filled with drywall compound.
- 5. Insert the faceplate into the box and press it flush with the drywall.

**Notes:

- 1. Do not install two boxes back to back.
- 2. For a 1 or 2 hour fire rating, the FireRated Icemaker box must be installed in the corresponding Gypsum board. The wall cavity must have a min. 3-1/2" cavity depth.
- 3. Store FireRated Icemaker Boxes in a cool, dry and protected place.
- 4. Assembly tested to ASTM E 814.
- 5. Product certified for both metal and wood studs.

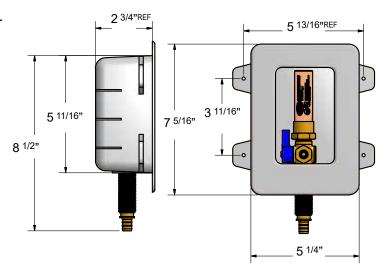


Plastic Fire Rated Ice Maker Box MM-500PIMBFR

2 7/8"REF 51/4"REF **7** 5/16"REF 8 1/4"REF

> **Plastic Fire Rated Ice Maker Box with PEX Fitting**

MM-500PIMBFR-PEX



Plastic Fire Rated Ice Maker Box with PEX19 Fitting

MM-500PIMBFR-PEX19



<u>||i</u>ndustries, inc.

Precision Plumbing Products

Division of JL Industries. Inc.

802 SE 199th Ave Portland, Oregon 97233 T (503) 256-4010 F (503) 253-8165 www.pppinc.net









