## IAPMO RESEARCH AND TESTING, INC.

5001 E. Philadelphia Street, Ontario, CA 91761 • Phone (909) 472-4100 • Fax (909) 472-4244 • www.iapmort.org







## **IAPMO R&T Product Listing**



This IAPMO R&T Listing is current as of January 22, 2021

File Number:

6009

Issued To:

### MIFAB, INC.

1321 WEST 119TH STREET CHICAGO, IL, United States

Product:

### Siphonic Roof Drains

Products are in compliance with the following code(s): Uniform Plumbing Code (UPC®)

Products are in compliance with the following standard(s)
ASME A112.6.9-2005 (R2015)



tinyurl.com/HydroMaxIAPMO

# IAPMO RESEARCH AND TESTING, INC. CERTIFICATE OF LISTING



Issued To: MIFAB, INC.

File Number: 6009

Product: Siphonic Roof Drains

This IAPMO R&T Listing is current as of January 22, 2021

### Models

Model Number
MH-200
MH-205-G
MH-300
MH-301
MH-305-G
MH-400
MH-401
MH-500
MH-500-28
MH-501
MH-501-28
MH-505-G
MH-505-G-OF
MH-600
MH-601
R1200-R-SR
R1200-SR
R1270-SR
50PDSS036
75PDSS037

# IAPMO RESEARCH AND TESTING, INC. CERTIFICATE OF LISTING



Issued To: MIFAB, INC.

File Number: 6009

**Product: Siphonic Roof Drains** 

This IAPMO R&T Listing is current as of January 22, 2021

#### Identification:

Each siphonic roof drain shall be permanently marked at the dome, bodies, and baffle plates with the manufacturers name or trademark. The baffle plate and drain body shall also be marked with the baffle plate model number, resistance value, K, and the words, "REPLACE MISSING BAFFLE WITH MODEL\_\_\_." The marking shall be located at a location visible after installation. The product shall also bear the UPC® certification mark.

#### Characteristics:

The roof drains in this listing are designed, manufactured, and installed in piping systems that are intended to operate under depressurized siphonic conditions created by the connected piping system. To be installed in accordance with the manufacturer's instructions and the requirements of the latest edition of the Uniform Plumbing Code.

Products listed on this certificate have been tested by an IAPMO R&T recognized laboratory. This recognition has been granted based upon the laboratory's compliance to the applicable requirements of ISO/IEC 17025.