IAPMO RESEARCH AND TESTING, INC.

5001 East Philadelphia Street, Ontario, California 91761-2816 - USA • 909-472-4100 • 909-472-4244 • www.iapmort.org









CERTIFICATE OF LISTING

IAPMO Research and Testing, Inc. is a product certification body which tests and inspects samples taken from the supplier's stock or from the market or a combination of both to verify compliance to the requirements of applicable codes and standards. This activity is coupled with periodic surveillance of the supplier's factory and warehouses as well as the assessment of the supplier's Quality Assurance System. This listing is subject to the conditions set forth in the characteristics below and is not to be construed as any recommendation, assurance or guarantee by IAPMO Research and Testing, Inc. of the product acceptance by Authorities Having Jurisdiction.

This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

Effective Date: March 2019 -Rev. 6/8/2020- Void After: March 2024

Product: Roof Flashings File No. 3121

Issued To: Aztec Washer Company

13821 Danielson St. Poway, CA 92064

Identification: The flashings shall have the following permanent markings located on top or

outside of the skirt or boot; manufacturer's name or trademark, pipe size, model number or ID, nominal pipe size and the UPC® certification mark.

Characteristics: Roof pipe flashing manufactured from either metallic or plastic materials.

The flashings are designed to accommodate a variety of pipe sizes and roof pitches. To be installed per the manufacturer's instructions and in accordance with 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.

Products are in compliance with the following code(s):

Uniform Plumbing Code (UPC®)

International Plumbing Code (IPC®)

Products are in compliance with the following standard(s):

Chairman, Product Certification Committee CEO, The IAPMO Group

This listing period is based upon the last date of the month indicated on the Effective Date and Void After Date shown above. Any change in material, manufacturing process, marking or design without having first obtained the approval of the Product Certification Committee, or any evidence of non-compliance with applicable codes and standards or of inferior workmanship, may be deemed sufficient cause for revocation of this listing. Production of or reference to this form for advertising purposes may be made only by specific written permission of IAPMO Research and Testing, Inc. Any alteration of this certificate could be grounds for revocation of the listing. This document shall be reproduced in its entirety.





-Rev. 6/8/2020- Void After: March 2024

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IAPMO PS 64-2012ae1



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<u>Description</u>

MODELS:

Model No.

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Extreme Angle 1/4" - 5-3/4"
EA101BA
             Extreme Angle 4"- 8"
EA201BA
            Fix-A-Flash-Closed 0" - 15"
FF851BC
            Fix-A-Flash-Open 6-3/4"- 15"
FF851B0
            #1 Low Profile Master Flash 0"-4"
LP101BA
LP101BA MF  #1 Low Profile MF: #1, #2, #3
LP101BA-G #1 Low Profile Multi-Flash Master Flash 0"-4"
LP201BA
            #2 Low Profile Master Flash 0"-8"
            #2 Low Profile Multi-Flash Master Flash 0"-8"
LP201BA-G
             #3 Low Profile Master Flash 0"- 12 1/2 "
LP301BA
             #3 Low Profile Multi-Flash Master Flash 0'-12 ½ "
LP301BA-G
MF201BA
           Multi-flash 7/8" - 4"
             Multi-flash 1/4" - 5-3/4"
MF301BA
           Multi-flash 2-3/4" - 7"
MF401BA
           Multi-flash 4 - 8-3/4"
MF501BA
           Multi-flash 4-3/4" - 10"
MF601BA
           Multi-flash 5-1/2 - 11-1/2"
MF701BA
           Multi-flash 6-3/4" - 13-1/2"
MF801BA
MF901BA
           Multi-flash 9-1/2 - 20-1/2"
           Multi-flash Maxi 12" - 28-1/2"
MF951BA
MFSQ101BA Multi-Flash Square Vent 3/4" - 5"
MFSQ201BA
            #2 Multi-Flash Square Vent Master Flash
MFSQ301BA
            #3 Multi-Flash Square Vent Master Flash
MP051BA
             Mini-Port 0" - 13/16"
             Multi-Port 1/4" - 2-3/4 "
MP101BA
RF101BS-RD
             Universal Retrofit 3/4" - 2-3/4"
             Universal Retrofit 2" - 7-1/2"
RF102BS-RD
RF103BS-RD Universal Retrofit 3-1/4" - 10"
RVA101BA Roof Vent Sealing Adapter Master Flash 11 %" X 11 %"
RVA101BA-MF Roof Vent Sealing Adapter Master Flash 0"-12"
            Solar Flash 3/4" - 1"
SF101BA
SMP-LD101BA Solar-Multi-Port-LD 0" - 15/16"
SMP-RS101BA Solar-Multi-Port-AL 0" - 15/16"
           Middy-Multi Port 0" - 2"
SQ081BA
            9X Master Flash 8" - 20-1/2"
SQ901BX
             Master Flash MAXI-XL
SQ961BA
MASTER FLASH Mini-1, 2, 3, 4, 5, 6, 7, 8 & 9 Maxi
                                                  = STANDARDS MASTER FLASH MINI
RETROFIT MASTER FLASH- 1, 2, 3
RESIDENTIAL FLASH Mini- 1, 2, 3
ROUND MASTER FLASH - 1, 2, 3, 4, 5, 6, 7, 8, 9
                                                   = UNIVERSAL MASTER FLASH
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These products are also listed for use with Type B Vents roof penetration only.

EMC ELECTRICAL MAST CONNECTION MASTER FLASH (Non-Type-B)



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ADDITIONAL COMPANY INFO:

Oatey Company

SFS Intec.

1MPF or 0500364
2MPF or 0500391
3MPF or 0500401
4MPF or 0500417
5MPF or 0500423
6MPF or 0500428
7MPF or 0500433
8MPF or 0500438
9MPF or 1045375
10MPF or 0500365
2RF or 0500394

3RF or 0500410