

# IAPMO RESEARCH AND TESTING, INC.

5001 E. Philadelphia Street, Ontario, CA 91761-2816 • (909) 472-4100 • Fax (909) 472-4244 • www.iapmort.org



Número de Acreditación No. 97/13,  
Fecha de Acreditación 2013-12-03

## CERTIFICATE OF CONFORMITY



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 the standard and the Ley Federal Sobre Metrología y Normalizaciones. 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 when applicable in accordance to the type of certification requested. 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.

Effective Date: 02-04-2016 Void After: Indefinite Time

Product: Fill Valves and Flush Valves for Toilet Tanks IAPMO FILE NO. MX-9487

Certification Type: IV, Valid for Indefinite Time

Issued To: FLUIDMASTER WATER TECHNOLOGY S DE R L DE C V  
AVE. LA CONDESA NO. 1071  
PARQUE INDUSTRIAL NEXXUS  
C.P. 67130 GUADALUPE  
NUEVO LEON  
MEXICO

Identification: The product must exhibit legibly the registered trademark or symbol of the manufacturer.

The package or container shall have in Spanish the following:

Name or company name of the manufacturer or importer

Trademark or logo

Address of the manufacturer or importer

Name of the product

Dimension of the float recommended by the manufacturer or importer (admission valve, when it is not commercialized with it)

The legend "MADE IN MEXICO", or "MADE IN (SECOND COUNTRY WHERE IT WAS FABRICATED)".

Indication of certification of the product

The valves shall be marked with the IAPMO MX mark.

Characteristics: To be installed in accordance with the manufacturer's instructions.

  
CEO, The IAPMO Group

This listing period is based upon the dates 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 IAPMO Research and Testing, Inc., or any evidence of non-compliance with applicable standard 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.



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

NOM-010-CONAGUA – 2000, Admission Valves and Flush Valves for Toilet Tanks – Specifications and Testing Methods.

Models:

<b>Model Number</b>	<b>Brand</b>	<b>Model Name</b>	<b>Classification Type</b>	<b>Country of Origin</b>
350A01B	FLUIDMASTER	350 FILL VALVE	I.a.- Fill Valve for Original Equipment	MEXICO
350A02B	FLUIDMASTER	350 FILL VALVE	I.a.- Fill Valve for Original Equipment	MEXICO
350A03B	FLUIDMASTER	350 FILL VALVE	I.a.- Fill Valve for Original Equipment	MEXICO
350A04B	FLUIDMASTER	350 FILL VALVE	I.a.- Fill Valve for Original Equipment	MEXICO
350A05B	FLUIDMASTER	350 FILL VALVE	I.a.- Fill Valve for Original Equipment	MEXICO
350A06B	FLUIDMASTER	350 FILL VALVE	I.a.- Fill Valve for Original Equipment	MEXICO
350A07B	FLUIDMASTER	350 FILL VALVE	I.a.- Fill Valve for Original Equipment	MEXICO
350A08B	FLUIDMASTER	350 FILL VALVE	I.a.- Fill Valve for Original Equipment	MEXICO
350A09B	FLUIDMASTER	350 FILL VALVE	I.a.- Fill Valve for Original Equipment	MEXICO
350A10B	FLUIDMASTER	350 FILL VALVE	I.a.- Fill Valve for Original Equipment	MEXICO
350AM133L	FLUIDMASTER	350 FILL VALVE	I.b.- Fill Valve for Replacement	MEXICO