

ICC-ES PMG Listing**PMG-1056****Underwriters
Laboratories** ICC-ES/UL
Dual Report

Effective Date: May 1, 2010

This listing is subject to re-examination in one year.

Click on the logo to access UL Certification

www.icc-es.org/pmg | (800) 423-6587 | (562) 699-0543*A Subsidiary of the International Code Council®*CSI: DIVISION: 15—MECHANICAL
Section: 15411—Fittings, Trim and AccessoriesProduct: Measurement Specialties Inc. Pressure Port models MSP300, MSP340 and M5100.
This product is a threaded orifice which can be fitted with a transducer for determining fluid (water) pressure.Listee: Measurement Specialties Inc.
45738 Northport Loop West
Fremont, California 94538
510-498-1570
www.meas-spec.com

Compliance with the following code:

2009 International Plumbing Code® (IPC)

Compliance with the following standards:

NSF/ANSI 61*, Drinking Water Systems Components—Health Effects
NSF/ANSI 61* Annex G, Weighted Average Lead Content Evaluation Procedure to a 0.25% Lead Requirement

*This report is based on a UL certification for compliance with NSF 61. Click on the UL logo above to access the UL certification.

Additional listee:

ITT R&CW
1 Goulds Drive
Auburn, New York 13021

Identification:

Each unit must be identified with a label bearing the Measurement Specialties Inc. name and address, model number, serial number, the ICC-ES PMG listing mark, and the name or logo of the third-party inspection agency [Underwriters Laboratories, Inc. (AA-668)].

Installation:

Measurement Specialties Inc. Pressure Port models MSP300, MSP340 and M5100 must be installed in accordance with the manufacturer's published installation instructions and the applicable code. The instructions within this listing govern if there are any conflicts between it and the manufacturer's published installation instructions.

Models: See table below for list of models.

PRESSURE PORT MODELS WITH ADDITIONAL LISTEE EQUIVALENT

MEASUREMENT SPECIALTIES INC.	ITT R&CW
MSP300	MSP-300-***-P-3-X-X-1856; MSP-300-***-P-5-X-X-1841
MSP340	N/A
M5100	N/A

Conditions of listing:

1. The Measurement Specialties Inc. Pressure Port models noted herein have been listed by Underwriters Laboratories, Inc as complying with NSF 61 and NSF 61G only. ICC-ES PMG considers this to fully address all issues in the referenced codes.
2. The product was evaluated for cold water applications up to 73°F (23°C).
3. The pressure ports are manufactured by Measurement Specialties Inc. under a quality control program with surveillance inspections by Underwriters Laboratories, Inc. (AA-668).