

IAPMO PS 69-2019

Bathwaste and
Overflow Assemblies
with Tub Filler Spout



IAPMO Standard

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Published: April 2019

Previous Editions: April 2006, April 2005, December 2003, August 2002, April 2002, September 2001, May 2000, 1998, 1993

Published by

International Association of Plumbing and Mechanical Officials (IAPMO)

4755 East Philadelphia Street, Ontario, California, 91761, USA

1-800-854-2766 • 1-909-472-4100

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Printed in the United States of America

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Bathwaste and Overflow Assemblies with Tub Filler Spout

1 Scope

1.1 Scope

This standard covers standard types of bathwaste and overflow assemblies such as rigid, swivelball, flexible-neck and also bathwaste and overflow assemblies with tub filler spouts which are installed on bathing vessels and specifies requirements for materials, physical characteristics, performance testing, and markings.

1.2 Alternative Materials

The requirements of this standard are not intended to prevent the use of alternative materials or methods of construction provided such alternatives meet the intent and the requirements of this standard.

1.3 Terminology

In this Standard,

- (a) "shall" is used to express a requirement, i.e., a provision that the user is obliged to satisfy to comply with the Standard;
- (b) "should" is used to express a recommendation, but not a requirement;
- (c) "may" is used to express an option or something permissible within the scope of the Standard; and
- (d) "can" is used to express a possibility or a capability.

Notes accompanying sections of the Standard do not specify requirements or alternative requirements; their purpose is to separate explanatory or informative material from the text. Notes to tables and figures are considered part of the table or figure and can be written as requirements.

1.4 Units of Measurement

SI units are the primary units of record in global commerce. In this Standard, the inch/pound units are shown in parentheses. The values stated in each measurement system are equivalent in application, but each unit system is to be used independently. All references to gallons are to U.S. gallons.

1.5 Amendments

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