



**INTERNATIONAL ASSOCIATION OF PLUMBING
AND MECHANICAL OFFICIALS**

**MATERIAL AND PROPERTY STANDARD
FOR
BALLCOCK OR FLUSHOMETER VALVE TAILPIECE TRAP PRIMERS
AND TRAP PRIMER RECEPTORS/ADAPTERS**

IAPMO PS 76-2011

1. PURPOSE

- 1.1** This purpose of this Standard is to:
- a) establish a generally acceptable standard for ballcock or flushometer valve tailpiece trap primers and trap primer receptors/adapters that receive the flow from the primers;
 - b) serve as a guide for producers, distributors, architects, engineers, contractors, installers, inspectors, and users;
 - c) promote understanding regarding design, materials, manufacture, and installation; and
 - d) provide for markings that identify ballcock or flushometer valve tailpiece trap primers and trap primer receptors/adapters that comply with this standard.
- 1.2** The provisions of this Standard are not intended to prevent the use of alternate materials or methods of construction, provided such alternates meet the intent and requirements of this Standard.
- 1.3** Amendments to this Standard will be made after processing according to the standards writing procedures of IAPMO

2. SCOPE

This Standard specifies requirements for materials, physical characteristics, tests, and markings and identification for ballcock or flushometer valve tailpiece trap primers and trap primer receptors/adapters connected thereto.

3. REFERENCE PUBLICATIONS

This Standard refers to the following publications, and where such reference is made, it shall be the current edition of those publications, including all amendment published thereto.

ANSI/SAE J512 Automotive Tube Fittings