



# INTERNATIONAL ASSOCIATION OF PLUMBING AND MECHANICAL OFFICIALS

## SRC Meeting Updates Meeting Date: September 12, 2022

The report includes information about:

- New Editions or Updates of Standards used for Product Listing
- Links to the Summaries of Changes for Standards Developed by Other SDO's
- IAPMO Industry and IAPMO National Standards
- First Adoption of Standards
- Standards Posted for 20-Day Public Review
- Reinstatement of Standards
- Withdrawn Standards
- Additional Updates

IAPMO Standards can be purchased through the IAPMO Online Store ([Standards Store](#)).

Other SDO standards can be purchased through standards distribution sites including ([ANSI Webstore](#), [IHS Markit Standards Store](#), and [Techstreet Store](#)).

### **New Editions or Updates of Standards used for Product Listing:**

The new editions or updates of currently adopted standards for product listing from the SRC meeting are listed in Table 1 below.

**Table 1: New Editions or Updates of Currently Adopted Standards**

Previous Edition	Current Edition	Standard Title
ASME A112.4.14/CSA B125.14-2017	<b>ASME A112.4.14/CSA B125.14-2022</b>	Manually or Automatically Operated Valves for Use in Plumbing Systems
ASSE 1015-2011	<b>ASSE 1015-2021</b>	Double Check Backflow Prevention
	<a href="#">ASSE/IAPMO IGC 384-2022</a>	Digital Mixing Valves for Recirculating Hot Water Systems
ASTM F1216-2016	<b>ASTM F1216-2021</b>	Rehabilitation of Existing Pipelines and Conduits by the Inversion and Curing of a Resin-Impregnated Tube
NSF/ANSI 44-2018	<b>NSF/ANSI 44-2021</b>	Residential Cation Exchange Water Softeners
NSF/ANSI 58-2020	<b>NSF/ANSI 58-2021 (with errata)</b>	Reverse Osmosis Drinking Water Treatment Systems
NSF/ANSI/CAN 61-2021	<b>NSF/ANSI/CAN 61-2022 (with errata)</b>	Drinking Water System Components -Health Effects

### **Links to the Summaries of Changes for Standards Developed by other SDO's**

The summary of the changes for standards developed by other SDO's that have current listings can be accessed through the link below or downloaded from the website at:

<http://www.iapmo.org/standards-development/summary-of-changes>

	<a href="#">Summary of Changes - ASME A112.4.14+CSA B125.14 (2017-2022)</a>
	<a href="#">Summary of Changes - ASSE 1015 (2011-2021)</a>
	<a href="#">Summary of Changes - ASTM F1216 (2016-2021)</a>
	<a href="#">Summary of Changes - NSF 44 (2018-2021)</a>
	<a href="#">Summary of Changes NSF 58 (2020-2021 with errata dtd 2022)</a>
	<a href="#">Summary of Changes - NSF 61 (2021-2022 with errata dtd 2022)</a>



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## IAPMO Industry and IAPMO National Standards:

The following new editions or updates of IAPMO standards were published:

- (a) [ASSE/IAPMO IGC 384-2022](#) “Digital Mixing Valves for Recirculating Hot Water Systems”

## First Adoption of Standards:

The following standards were adopted for the first time for product listing:

- (a) **CSA B64 Series:21** “Backflow Preventers and Vacuum Breakers”

## Posted for 20-Day Public Review:

The following new or revised IAPMO Industry Standards were posted on the website for 20-Day Public Review: (Webpage Link: [20 Day Public Review](#)).

Standard Designation	Title	Comments Due By
<a href="#">IAPMO PS 23</a>	Compression Fittings for Water Supply and Gas Piping Applications	October 3, 2022

## Reinstatement of IAPMO Standards

The following standards were reinstated:

**None**

## Reaffirmation of IAPMO Standards

The following standards were reaffirmed:

**None**

## Withdrawn Standards

The following standards were withdrawn:

**None**

## Additional Updates

The following standard was updated:

- (a) **NSF 60** “Drinking Water Treatment Chemicals - Health Effects” 2021 addendum which added informative Annex 6 to discuss best practices for oxyhalide testing and provide sampling guidance for sodium hypochlorite for producers, diluters, and repackagers.

## National Standards of Canada Under Public Review:

The following Standards were posted on the website for 60-day Public Review (Webpage Link: [60 Day Public Review](#)).

**None**

The standards development and activities for National Standards of Canada are tracked through the [Work Program Table](#).

## American National Standards Under Public Review

The following Standards were posted on the website for 30-day Public Review (Webpage Link: [ANSI Public Review](#))

**None**

## ANSI Standards Open Projects:

The Open Projects for American National Standards are listed on our [website](#).



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## **ASSE Standards**

The links below are for information pertaining to ASSE standards development:

### **Standards Update Chart:**

<https://forms.iapmo.org/asse/standards/>

### **Outreach for Working Group participation:**

<https://www.asse-plumbing.org/asse/standards/working-groups>

### **General Information:**

<https://www.asse-plumbing.org/asse/standards/about>

If you have any questions or comments regarding the information in this notice, or if you would like to be added or removed from the contacts list for receipt of this monthly update, send a message to the general standards email address ([standards@iapmostandards.org](mailto:standards@iapmostandards.org)), or call me at the number below.

Best Regards,

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