

Tech Data

Viega PureFlow® Fire Rated Outlet Boxes Models 2872.2, 2872.3, 2872.5, 2872.6



Description

This specification designates operating parameters, material characteristics, and listings of Viega Fire Rated Outlet Boxes. Models include ice maker and washing machine outlet boxes, with and without water hammer arrestors. All models include a 1/2" press connection, to be completed with the aid of a PureFlow Press hand tool or power press tool.

Materials

The body of the outlet box is constructed from fire resistant PVC with a factory-installed 1/4" intumescent pad. The valve is made from Eco Brass®, a zero lead brass alloy that is corrosion and dezincification resistant. References to zero lead indicate that products meet the requirements of both NSF/ANSI Standard 372 and NSF/ANSI 61.

Operating Parameters

- Temperature range: 0°F - 180°F
- Max Operating Pressure: 160 psi

Listings and Certifications

- CSA listed to NSF/ANSI/CAN 61-372
- ASTM F877
- ASME A112.18.1/CSA B125.1
- ASTM F3347
- Warnock Hersey listed 1hr and 2hr:
 - ASTM E814
 - CAN/ULC S115
 - IAPMO UPC

Recommended Uses

Outlet boxes, depending on the model, are intended as connection points to either washing machines or ice makers. They are intended for use in hot and cold potable water distribution systems in single and multifamily dwellings, as well as multiple-unit structures (apartments, condos, hotels, motels, etc.).



This document is subject to updates. For the most current Viega technical literature please visit www.viega.us.



Viega products are designed to be installed by licensed and trained plumbing and mechanical professionals who are familiar with Viega products and their installation. **Installation by non-professionals may void Viega LLC's warranty.**

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TD-PF 0420 PureFlow Fire Rated Outlet Boxes

