



Effective Date: January 2024

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

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CSI: DIVISION: 22 00 00—PLUMBING
Section: 22 11 16—Domestic Water Piping

Product certification system:

The ICC-ES product certification system includes testing samples taken from the market or supplier's stock, or a combination of both, to verify compliance with applicable codes and standards. The system also involves factory inspections, and assessment and surveillance of the supplier's quality system.

Product: Solvent Cements for CPVC Plastic Pipe and Fittings

Listee: E-Z Weld Group, LLC
1661 President Barack Obama Highway
Riviera Beach FL 33404
www.e-zweld.com

Compliance with the following codes:

2024, 2021, 2018, 2015, 2012 and 2009 *International Plumbing Code*® (IPC)
2021, 2018, 2015, 2012 and 2009 *International Residential Code*® (IRC)
2024, 2021, 2018, 2015, 2012 and 2009 *Uniform Plumbing Code*® (UPC)*

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Compliance with the following standards:

NSF/ANSI 14-2022, Plastics Pipe System Components and Related Materials
NSF/ANSI/CAN 61-2022, Drinking Water System Components – Health Effects
ASTM F493-2022, Standard Specification for Solvent Cements for Chlorinated Poly (Vinyl Chloride) (CPVC) Plastic Pipe and Fittings
NSF/ANSI/CAN 372-2022. Drinking Water System Components - Lead Content

Identification:

Each container bears a label marked with

- a) Manufacturer's or seller's name and address and tradename or trademark, or both.
- b) This designation: "ASTM F493."
- c) Function of material (Cement for CPVC Pipe).
- d) Cement type according to viscosity
- e) Pipe sizes, SDR's, and schedules for which the cement is recommended.
- f) Procedure or instructions for application and use.
- g) Lot number of batch on container.
- h) End use application (Example: potable water).
- i) All warnings and cautions necessitated by:

- j) Ingredients,
- k) Handling and distribution of the product,
- l) Intended use,
- m) Requirements of Law (such as the Federal Hazardous Substance Act), and
- n) ICC-ES PMG certification mark (optional).

Installation:

Installation must comply with the manufacturer's published installation instructions and the applicable codes.

Models:

Solvent Cements for Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Pipe and Fittings

This product is acceptable for use with pipe and fittings sized 1/2" and greater diameter and for use in potable water, DWV or sewer waste applications.

Company Name	Model number and Brand name
E-Z WELD	227 Low VOC Flowguard Gold Cemento De Un Paso Para CPVC Mediano
E-Z Weld	207 Low VOC Cemento Para CPVC Mediano Naranja
E-Z Weld	207 Low VOC Orange Medium Body CPVC Cement
E-Z Weld	217 Low VOC Gray Heavy Body CPVC Cement
E-Z Weld	227 Low VOC One-Step Flowguard Gold Yellow Medium Body CPVC Cement
E-Z Weld	228 Low VOC Flowguard Green One-Step Medium Body CPVC Cement
E-Z Weld	230 Industrial Grade Chemical Resistant Gray Heavy Body CPVC Cement
E-Z Weld	231 Low VOC Orange Chemical Resistant CPVC Cement
E-Z Weld	786 Low VOC Orange (Yellow Tone) Heavy Body CPVC Cement
E-Z Weld	786 Low VOC Orange Heavy Body CPVC Cement

Conditions of listing:

1. The Solvent Cements must be installed in accordance with this listing and the manufacturer's published installation instructions.
2. The Solvent Cements are manufactured under a quality control program with annual surveillance inspections by ICC-ES.