



Effective Date: May 2024

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

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CSI: DIVISION: 22 00 00 — PLUMBING  
Section: 22 11 00 — Facility Water Distribution  
Section: 22 09 00 — Instrumentation and Control for Plumbing

#### 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: Pressure Reducing Valve

Listee: Victaulic Bermad Technologies - VBT  
9424 West Little York Road  
Houston, TX 77040  
[www.vbtech.com](http://www.vbtech.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)\**  
2022 *Uniform Illustrated Plumbing Code – India (UIPC-India)\**  
2020, 2015, 2010 and 2005 *National Plumbing Code of Canada® (NPC)\*\**

*\*Uniform Mechanical Code is a copyrighted publication of the International Association of Plumbing and Mechanical Officials*

*\*\*National Plumbing Code of Canada is a copyrighted publication of the National Research Council Canada*

#### Compliance with the following standards:

ASSE 1003/CSAB356-2023, Water Pressure Reducing Valves for Potable Water Distribution Systems  
NSF/ANSI/CSA 61-2023, Drinking Water System Components – Health Effects

#### Identification:

Each pressure reducing valve shall be permanently and legibly marked with the following information; marking shall be visible after installation.

- (a) manufacturer's name or trademark
- (b) type or model number of the device
- (c) inlet, outlet or direction of flow
- (d) the reduced pressure range
- (e) maximum rated working pressure
- (f) maximum water temperature rating
- (f) Nominal device size
- (i) ICC-ES PMG certification mark

#### Installation:

The pressure reducing valves recognized in this listing shall be installed in accordance with the manufacturer's instructions and the applicable codes.

The pressure reducing valves are rated for commercial hot 180°F (82°C) application.

## Models:

## Bermad Brand name BC-CAP-P series:

| Model Number    | Description            |
|-----------------|------------------------|
| V-US-DPRV-005   | 1/2", FNPT             |
| V-US-DPRV-005-6 | 1/2", FNPT, w/gauge    |
| V-US-DPRV-007   | 3/4", FNPT             |
| V-US-DPRV-007-6 | 3/4", FNPT, w/gauge    |
| V-US-DPRV-010   | 1", FNPT               |
| V-US-DPRV-010-6 | 1", FNPT, w/gauge      |
| V-US-DPRV-014   | 1-1/4", FNPT           |
| V-US-DPRV-014-6 | 1-1/4", FNPT, w/gauge  |
| V-US-DPRV-015   | 1-1/2" FNPT            |
| V-US-DPRV-015-6 | 1-1/2" FNPT with gauge |
| V-US-DPRV-020   | 2" FNPT                |
| V-US-DPRV-020-6 | 2" FNPT with gauge     |

## Victaulic Brand name 935-H series:

| Model Number | Description            |
|--------------|------------------------|
| S0049353FF   | 1/2", FNPT, w/gauge    |
| S0069353FF   | 3/4", FNPT, w/gauge    |
| S0109353FF   | 1", FNPT, w/gauge      |
| S0129353FF   | 1-1/4", FNPT, w/gauge  |
| S0149353FF   | 1-1/2" FNPT with gauge |
| S0249353FF   | 2" FNPT with gauge     |

## Conditions of Listing:

1. The pressure reducing valves is rated for commercial hot 180 °F (82°C) application.
2. The products recognized in this listing must be installed in accordance with the manufacturer's published installation instructions and the applicable codes.
3. The products recognized in this listing are manufactured under a quality control program with annual surveillance inspection by ICC-ES.