



DATA SUBMITTAL

Backflow Preventer

Models: ZU0008, ZU0009

Date: 11/2021

Job Name: _____	Submitted By: _____	Date: _____
Job Location: _____	Approved By: _____	Date: _____
_____	Order No.: _____	Date: _____
Engineer: _____	Notes: _____	_____
Contractor: _____	_____	_____
Sales Rep.: _____	_____	_____

Description

The Zilmet Backflow Preventer is designed to prevent potentially polluted heating system fluid back flowing into the domestic water system.

Internal Stainless Steel Mesh Filter.

NPT or SWT connection options available.

Internal diaphragm seal more reliable than o-ring style.

Threaded drain port to visibly identify system operating faults.

Construction:

Body: Brass

Mesh Filter: Stainless Steel

Connection:

ZU0008: 1/2" NPT

ZU0009: 1/2" SWT

Performance Conditions

Max Design Temperature: 250°F

Max Operating Pressure: 175 PSIG

Code Listings:

CSA

ASSE1012

