

PLUMBING PRODUCTS LISTING PROGRAM

Customer: Vista Water Group, LLC
Class: Dual Check Backflow Preventers
Location: Ashland, OH
Website: <https://vistawatergroup.com>
Listing No. P379-2
Effective Date: December 13, 2021
Last Revised Date: December 13, 2021
Expires: N/A

Standards: ASME A112.18.1 / CSA B125.1 *Plumbing Supply Fittings.*
ASSE 1024 *Performance Requirements for Dual Check Backflow Preventers.*
NSF 61 *Drinking Water System Components – Health Effects.*
NSF 372 *Drinking Water System Components – Lead Content.*

Product: Vista Dual Check Backflow Preventers of the Following Types:

1. VC250-A
2. VC250-B
3. VC025-QC
4. VC038-QC
5. VC150-A
6. VC150-P

Markings: Products are marked in a permanent manner where it is readily visible after installation with the following:

- a) Manufacturer's name or trademark
- b) Model designation
- c) The wording "ASME A112.18.1 / CSA B125.1 or ASSE 1024
- d) QAI logo with 'c' and 'us' or "us" identifier as outlined below as appropriate.
- e) QAI file Number: P379-2



or

*cQAIus mark applied to products compliant with CSA B125.1 products.

Ratings: Vista Water Group Dual Check Backflow Preventers comply with the requirements as outlined below.

Table 1. Vista Water Group Dual Check Backflow Preventer Specifications

MODEL	DESCRIPTION	SPECIFICATION
VC250-A ¹	Dual check backflow preventer with ¼” push-to-connect end connections.	ASME A118.18.1 / CSA B125.1 Compliant.
VC250-B ¹	Dual check backflow preventer with 3/8” push-to-connect end connections.	ASME A118.18.1 / CSA B125.1 Compliant.
VC025-QC ¹	Dual check backflow preventer with ¼” push-to-connect end connections.	ASME A118.18.1 / CSA B125.1 Compliant.
VC038-QC ¹	Dual check backflow preventer with 3/8” push-to-connect end connections.	ASME A118.18.1 / CSA B125.1 Compliant.
VC150-A ^{1, 2}	Dual check backflow preventer with 1-1/2 valves – Aluminum	ASSE 1024 Compliant.
VC150-P ^{1, 2}	Dual check backflow preventer with 1-1/2 valves - PVC	ASSE 1024 Compliant.

Note 1: Products have been found eligible for use in potable water systems based on evaluation to NSF 61 and NSF 372 requirements.

Note 2: Products to be marked with QAIus only.

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