

PLUMBING PRODUCTS LISTING PROGRAM

Class: Wasteholding Tank Flushing Systems for Recreational Vehicles

Customer: Camco Manufacturing Inc.
 Location: Greensboro, NC

Listing No. P334-2
 Effective Date: May 20, 2015
 Last Revised: May 20, 2015
 Expires: N/A

Standard: IAPMO TS 27 "Wasteholding Tank Flushing Systems for Recreational Vehicles"

Product: Wasteholding Tank Flushing Systems

Label: Each wasteholding tank flushing system kit shall have the following marking on it where it is visible after the device has been installed:

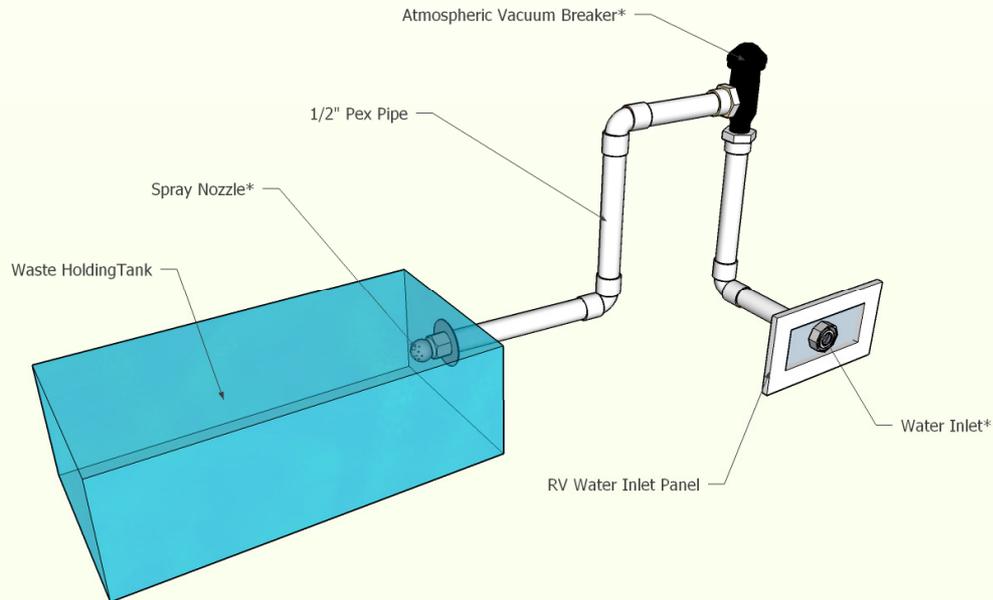
- a) Manufacturer's name or trademark
- b) Component List with Part Model or Name
- c) QAI Certification Logo with the 'US' and 'RV' indicators
- d) QAI Certification Listing Number (P334-2)
- e) Standard: IAPMO TS 27 "Wasteholding Tank Flushing Systems for Recreational Vehicles"

Kit Model Options: **TFK-1**

Components	Description
Water Inlet	White or Black Water Inlet
Spray Nozzle	Spinweld Nozzle
Vacuum Breaker	VB-1 or 879351

TFK-2

Components	Description
Water Inlet	White or Black Water Inlet
Spray Nozzle	Glue-In Nozzle
Vacuum Breaker	VB-1 or 879351



*These components are included in the Wasteholding Tank Flushing System Kit

Note: QAI's certification does not cover the final assembly of the Wasteholding Tank Flushing System. All components used in the final assembly of the system must be installed in accordance with all requirements of IAPMO TS 27, CSA Z240RV Series, and NFPA 1192.

All waterlines and fittings must be listed by an acceptable body accredited by the Standards Council of Canada (SCC) and are 1/2" nominal size (minimum).

The vacuum breaker must be located 6" above the floor level of the highest fixture connected to the wasteholding tank.

The spray nozzle must be located no more than 2" from the top of the wasteholding tank.

Tank flushing performance may vary depending on the tank size and configuration as well as the location of spray nozzles. Refer to manufacturer's installation instructions for final installation of the Wasteholding Tank Flushing System.

This product is listed as a component only where suitability of the final combination with the recreational vehicle is to be determined by the recreational vehicle certifier.

The materials, products or systems listed herein have been qualified to bear the QAI Listing Mark under the conditions stated with each Listing. Only those products bearing the QAI Listing Mark are considered to be listed by QAI.



No warrantee is expressed or implied, and no guarantee is provided that any jurisdictional authority will accept the Listing found herein. The appropriate authorities should be contacted regarding the acceptability of any given Listing.

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