

SPEAKMAN COMPANY

VS-125 Installation, Operation, & Maintenance Instructions

VERSATILE® ELEVATED VACUUM BREAKER ASSEMBLY

DESCRIPTION

Speakman VERSATILE® chrome plated brass elevated vacuum breaker assembly.

SPECIFICATIONS

½" NPT MALE INLET AND OUTLET.

VACUUM BREAKER ONLY IS APPROVED UNDER ASSE 1001, CSA B64.1.1, & UPC.

SHIPPING WEIGHT: 2.2 LBS.

INSTALLATION

Note: Rough pipe the vacuum breaker per the rough-in below. Do not install in concealed locations or where spillage under certain service conditions might cause water damage. Avoid continuous pressure applications (shut off valve downstream of vacuum breaker).

Unscrew inlet union connection. Slip wall flanges onto inlet & outlet pipes. Apply teflon tape or pipe sealant to inlet & outlet pipe threads. Screw inlet pipe into inlet supply piping behind the wall and wrench tighten. Screw assembly with outlet pipe into outlet supply piping behind the wall and tighten into position. With the rubber washer in place, connect union and wrench tighten. Position wall flanges against wall & tighten setscrews. Complete installation of valving and check all connections for leaks.

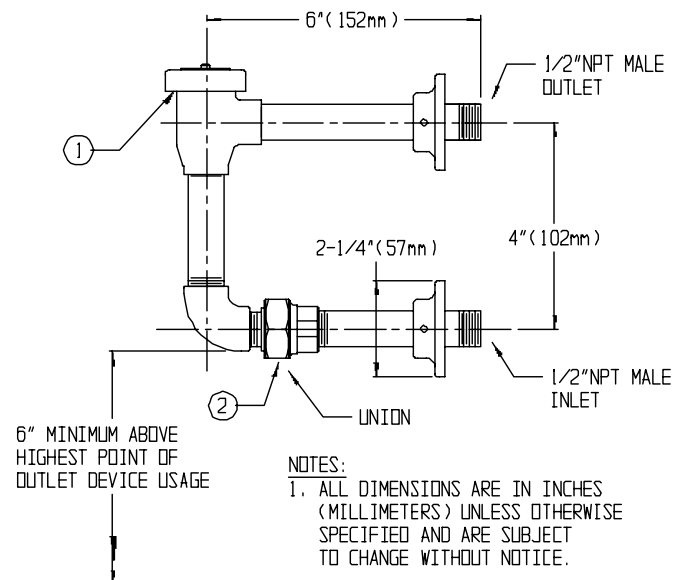
MAINTENANCE

The gleaming finish of your SPEAKMAN VERSATILE® VS-125 elevated vacuum breaker can be cleaned by using mild soap and warm water. Dry immediately with a soft, clean cloth for best results.

REPAIR/REPLACEMENT PARTS

<u>ITEM NO.</u>	<u>PART OR GROUP NO.</u>	<u>DESCRIPTION</u>
1	RPG05-0823	VACUUM BREAKER REPAIR KIT (INTERNAL PARTS ONLY)
2	RPG45-0020	UNION SEAL

ROUGH-IN MEASUREMENTS



SPEAKMAN®
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