



Remote Fill Kit (RFKIT) Assembly

Tools Needed: Flat-head Screwdriver, 9/16" Wrench



Steps 1-5 Before stacking the upper most poly tank on the system:

Step 1

Remove the 2" metal cap from the top of the tank and in its place thread in the included 'blue' Vacuum Breaker.

Step 2

Remove the 2" plastic cap from the top tank's angled fill port and in its place thread the 2" 90° 'black' elbow. Orientate the elbow to face towards the side of the tank.

Step 3

Apply sealant to the 1-1/2" 90° 'black' barbed elbow and thread it into the 2" elbow threaded in the previous step. Orientate the elbow so the barbed end points to the bottom of the tank.

Step 4

Slide one end of the hose over the barbed end of the elbow; secure with hose clamp.

Step 5

Stack the tank at the top of the system and complete the Gravity Feed Assembly Instructions. (Left).

Steps 6-7 Complete the Remote Fill Assembly

Step 6

Attach the main RFKIT preassembled component (ball valve, hose barb, elbow, and quick connect) to the leg of the stand using the included u-bolts, washers, and nuts.

Step 7

Slide the end of the hose over the barbed end of RFKIT preassembled component and secure with a hose clamp.

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