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:

1. Remove the 2” metal cap from the top of the tank and in its place thread in the included ‘blue’ Vacuum Breaker.

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.

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.

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

5. Stack the tank at the top of the system and complete the gravity feed assembly instructions. (Refer to our Gravity Feed Instructions, if needed).

Step 6
To complete the Remote Fill Assy:

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.

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