

Stealth Watering System™

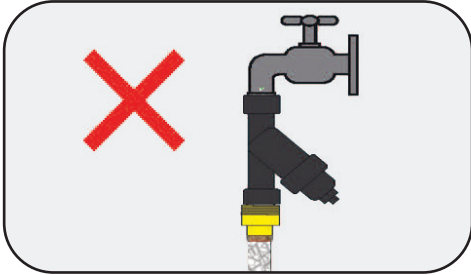
Direct Link (FLT-DL)



Philadelphia Scientific®
industrial battery innovation

Installation:

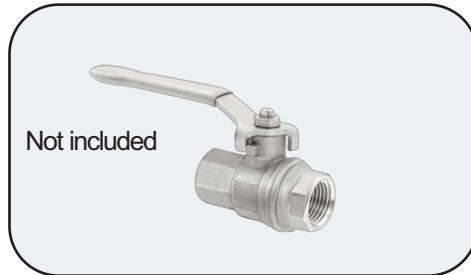
The Philadelphia Scientific Water Injector System requires a water flow of approximately 8-10 gallons per minute at 25-35 psi or more. This can be qualified with a Flow Checker (INJ-FC). If your water supply does not meet these requirements, you will need to purchase an alternative to the DirectFill.



Do not fill the Directfill directly from a faucet

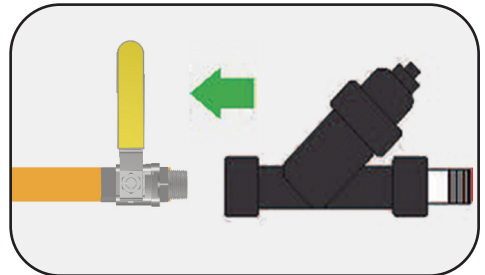


The static water pressure may not exceed 80 PSI (25 bar).

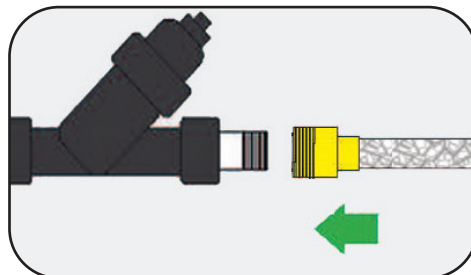


Not included

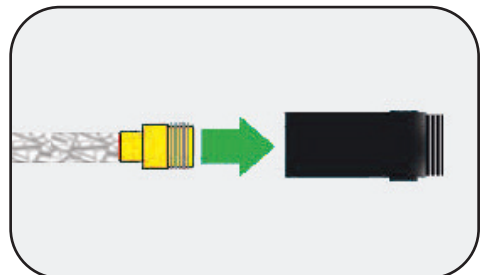
A Ball Valve with a 3/4" NPT male threaded fitting, must be plumbed in to a pressurized water line ($\geq 3/4$ " or more in diameter).



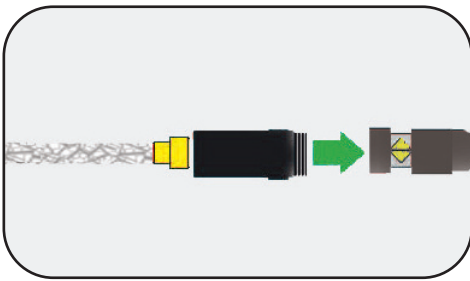
Attach the black sediment filter to the outlet of the Ball Valve.



Attach the braided hose to the white male end of the sediment filter. Do not use more than 20 ft. of hose

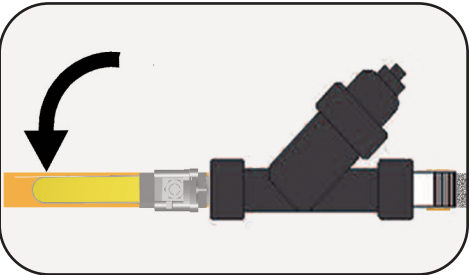


Attach the Pressure Regulator to the end of the red hose.

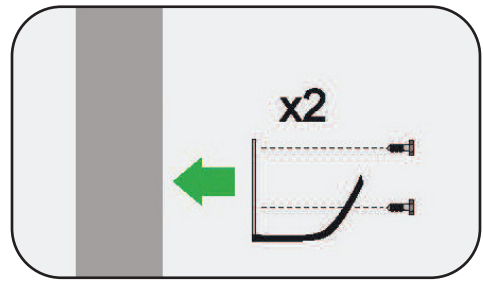


Attach the spinner output to the end of the Pressure Regulator

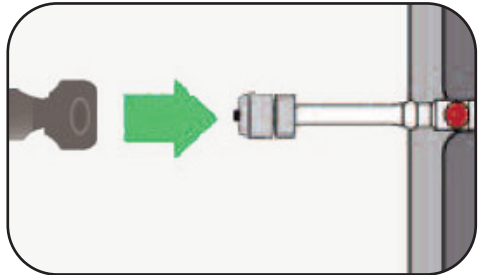
Operation:



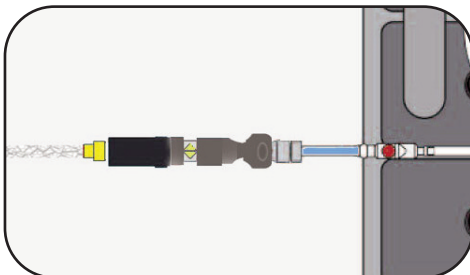
Turn water source on at the ball valve



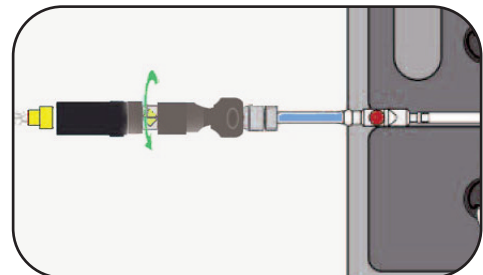
Mount included brackets on the wall.



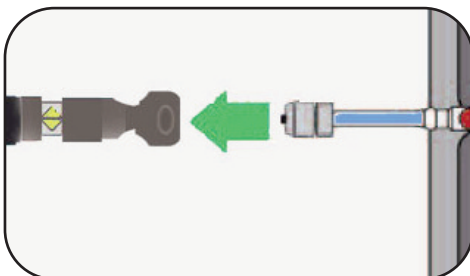
Connect the Direct Link™ to the Input Assembly of the Stealth Watering System installed on the battery.



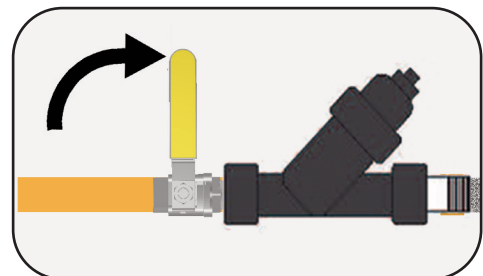
When the system is connected filling will begin automatically.



Watch the spinner, when it stops spinning, the filling is completed.



Disconnect the Quick-Connect to stop flow to the Stealth Watering System.



Move on to the next battery, when finished watering batteries turn the water off at the ball valve.

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