



Hose Bib Kits

GENERAL

These kits will modify units to provide the added ability to connect garden hoses or fill pails in outdoor applications. Ideal for golf courses, ball parks, and swimming pools for irrigation purposes.

Panel has Evergreen textured powder coat finish and E-Coat immersion for year-round beauty with minimum maintenance. The E-Coat immersion process coats the outside and inside of the panel for the ultimate in corrosion protection.

This accessory is designed to replace the existing access cover on units in the Endura II™ Tubular Pedestal Fountain series. It is not designed for sub-freezing applications.

Locking Hose Bib kit includes panel and a door that can be secured with a standard padlock (not included).

Water inlet is 1/2" tubing (provided).

When ordering use part #: 97887C (non-locking hose bib)
97889C (locking hose bib)

Shipping Weight: 5.5 lbs. (non-locking hose bib)

Shipping Weight: 8.5 lbs. (locking hose bib)

NOTE: Continued product improvement makes specifications subject to change without notice. See Halsey Taylor website for most current spec sheet.



Hose bib shown on model
4400 Endura II™ pedestal fountain

Hose Bib Kit



Locking Hose Bib Kit



Locking Hose Bib Kit (open)



JOB NAME: _____

ENGINEER/CONTRACTOR NAME: _____

APPROVAL: _____

DATE: _____

Hose Bib Kits

PARTS LIST		
ITEM NO.	PART NO.	DESCRIPTION
1	75624C	Fitting - Hose Vacuum Breaker
2	75619C	Faucet - 1/2" NPT
3	45753C	Panel - Access w/Bib Recess
4	70977C	Nut - Lock 1/2" Conduit
5	70972C	Elbow - 90° x 1/2" MPT
6	75623C	Fitting - Tee 1/2" x 1/2" x 3/8"
7	66555C	Tube - 1/2" O.D. x 36.00" Lg.
8	66475C	Tube - 3/8" O.D. Tee to Strainer
9	66641C	Tube - 1/2" O.D. x 4.38" Lg.
10	75521C	Bit - Pinned Torx T-27 (NS)
11	75535C	Screw - 1/4-20 x 3/4" Torx
12	45802C	Panel - Locking Hose Bib
13	45804C	Door - Locking Hose Bib

INSTALLATION INSTRUCTIONS

1. Shut off water supply to fountain.
2. Determine location for installation of **Hose Bib Accessory**. Remove existing access cover plate. (This accessory is designed to replace the existing access cover).
3. Disconnect the **fountain water line** from the **main water supply**. Connect Tube (Item 8) to existing fountain strainer as shown below.
4. Connect Tee (Item 6) to Tube (Item 8). Connect main water supply to Tee using 1/2" Copper Tube (Item 9). **DO NOT TURN MAIN WATER SUPPLY ON AT THIS TIME!**
5. Connect Hose Bib Accessory water line to the Tee and to the Elbow (Item 5) on the Access Panel (Item 3) using 1/2" Copper Tube (Item 7) as shown below, maintain loop in coil to facilitate installation and removal of Access Panel.
6. Turn on main water supply. Check for leaks. If there are leaks, turn off main water supply and correct the water leaks as required. After insuring that all connections are leak free, leave main water supply on and replace any panels that may have been removed in the installation process.
7. Assemble Hose Bib Accessory to the main fountain body.

