

Vandal-Resistant Kits

98030C KIT

GENERAL

This kit contains a sufficient quantity of pieces for field modification of Halsey Taylor drinking fountains and water coolers to make units more tamper-resistant. For: HTV, HAC, HT, HRF, WC, WM, SW, SCWT, and OVL series single basin units. Refer to service manual for detailed instructions specific to each series. For general installation instructions see back of this spec sheet.

KIT CONSISTS OF:

- Chrome plated heavy duty unleaded brass vandal-resistant bubbler
- 2 Vandal-resistant lock washers
- 1 Bubbler nipple
- 30 Vandal-resistant screws
- 2 Drive bits

Use part #98030C when ordering.

09855 KIT

GENERAL

This kit will modify units to make them more vandal-resistant by replacing existing drain plug with vandal-resistant version. Will fit all units with 2-7/8" drain opening. For general installation instructions see back of this spec sheet.

KIT CONSISTS OF:

- Drain plug tapped and drilled for allen-head screw (included)
- Strainer plate

Use part #60-09855-51-640 when ordering.

98032C KIT

GENERAL

This kit will modify units to make them more vandal-resistant by replacing existing drain plug with vandal-resistant version. Will fit HRF series units with 1-3/8" drain opening. For general installation instructions see back of this spec

KIT CONSISTS OF:

- One-piece drain
- Gasket

Use part #98032C when ordering

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





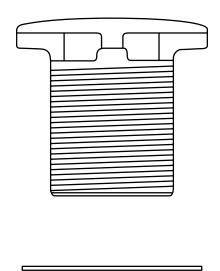


Installation Instructions For 09855 Vandal-Resistant Drain Kit



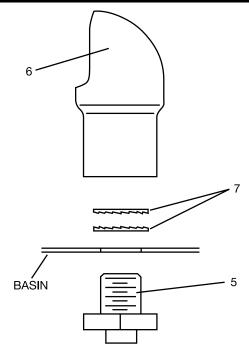
Remove snap-in strainer from unit and replace existing drain plug with vandal-resistant drain plug and strainer. Secure with cap screw.

Installation Instructions For 9032C Vandal-Resistant Small Drain Kit



Remove old drain plug and original gasket and discard. Replace with new one-piece drain.

Installation Instructions For 98030C Vandal-Resistant Kit



- 1. Remove fountain or cooler panel to gain access to the bubbler fitting from underneath the basin.
- Remove existing bubbler from the unit. Hold the bubbler fitting on the underside of the basin and unscrew bubbler from the top of the basin.
- 3. If the bubbler nipple is plastic, replace with the new metal bubbler nipple (Item 5) by removing the tube from the quick connect fitting and reinserting the tube approximately 3/4" in the metal nipple.
- Remove and discard the sealing gaskets (black rubber washers) from above and below the basin. Reinsert the bubbler fitting into the basin.
- 5. Assemble the two lockwashers (Item 7) to the bubbler fitting.
- 6. Apply thread sealer (not provided) to the bubbler fitting threads.
- 7. Assemble the bubbler to the bubbler fitting and tighten the bubbler fitting. The bubbler should be one quarter turn less than the desired position when the bubbler fitting is securely tightened from the underside of the basin.
- For proper function of the lockwashers, the bubbler must be turned the last quarter turn from the upper side of the basin. This assembly method seats the lockwashers properly for correct operation.
- 9. Operate the unit and check for leaks.
- 10. Remove all existing exterior screws and replace with a tamper-resistant screw of the same length and size (provided). Special drive bits are provided for the tamper-resistant screws.

Note: The number of tamper-resistant screws used/required will vary depending on fountain or cooler model. Detailed instructions included in owners manual.

