



Halsey Taylor[®]
Satisfying Thirsts Since 1912

WaterSentry[®] Plus Lead

MODELS HWF3000 and 55898C Replacement Filters

GENERAL

Designed to remove lead particles and chlorine. Also reduces odors and discoloration from incoming water.

Features include Quick-Disconnect, 1/4 turn installation. Automatic inlet shut-off valve that closes when filter is removed. Outer protective wrap. Spun Polypropylene prefilter mesh to prevent large, coarse sediment and particles from entering and clogging filter media.

High-grade filter is made with activated carbon and patented ATS lead-removal media. Radial flow-thru design provides more surface area for untreated water while final filter mesh prevents loose carbon from entering water. Cap and housing shall be made of rust and corrosion free plastic.

Designed specifically for use with the HydroBoost[®] Filtered Bottle Filler models.

HWF3000 filter installation kit is included with the HydroBoost[®] filtered models.

55898C REPLACE FILTER

Replacement filter for WaterSentry[®] Plus

- 55898C - single pack
- 55898C_3PK - three pack
- 55898C_12PK - twelve pack
- 55898C_24PK - twenty-four pack
- 55898C_48PK - forty-eight pack

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

Reduction Filter



55898C Replacement

Shipping Weight: 4 lbs.

RECOMMENDED USE CONDITIONS

- Capacity.....3,000 Gallons (11,356ℓ)
- Flow rate.....1.5 gpm (5.6 l/m)
- Temperature40-100°F (4-38°C)
- Initial Pressure Drop.....2 - 5psi (14-34 kPa)
- Maximum Pressure.....105psi (724 kPa)
- Minimum Pressure.....20psi (138 kPa)

*Performance will vary depending on local water conditions.

DESIGN FEATURES

- Size: 3-1/4" (82.6 mm) O.D. x 12-1/2" (317.5) length
- Water Inlet for 3/8" (9.5mm) O.D. Tube
- Water Outlet for 1/4" (6.4mm) O.D. Tube

PRODUCT COMPLIANCE

This filter has been tested and certified to NSF/ANSI 42 for Aesthetic Chlorine, Taste & Odor and Particulate Class I; and NSF/ANSI Standard 53 for Reduction of Lead.



Job Name:	_____
Model:	_____ Qty. _____
Contact:	_____
Approval Signature:	_____
Notes:	