

Standard Chlora+ Undersink Filter w/ Stainless Steel Faucet & Pressure Regulator

H2OCL+US3-F

Overview

The **H2OCL+US3-F** is a high-capacity under-sink water filtration system designed for concealed installation and connection to a dedicated stainless-steel long-reach faucet. Built with **KDF® 85** and premium **coconut-shell catalytic granular activated carbon**, it reduces **chloramines**, **chlorine**, volatile organic compounds (**VOCs**), trihalomethanes (**THMs**), and most EPA-listed contaminants, improving the taste, odor, and overall appearance of drinking water at the dedicated tap.

Features and Benefits

- 20,000 gallon capacity
- KDF®/GAC Filter Media
- Removes Chloramine and Chlorine
- 5-stage filtration and purification system
- Includes easy-installation kit
- Connects to separate stainless steel faucet
- Includes pressure regulator
- Bacteriostatic media prevents bacteria growth (algae, fungi)
- Improves taste and color, eliminates odors
- Reduces most EPA listed contaminants
- Includes prorated warranty



Replace after	Capacity* is reached or 18-24 Months (Whichever comes first)
Recommended Flow	1.0 gpm
Unit Height / Width	17" / 4" Diameter
Unit Box Dimensions	18 x 8 x 8
Unit Shipping Weight	7 lb
Master Box Quantity	6 per master case
Master Box Dimensions	21 x 19 x 13
Master Box Weight	43 lb



*Capacity is reached when the flow rate is noticeably reduced or there is a change in the color, taste or odor in the water.

