

HYDRO-CURE®

Cartridge Tank Sediment/Chloramine Filter



Dual O-rings in upright position for Clack Cartridge Tank.



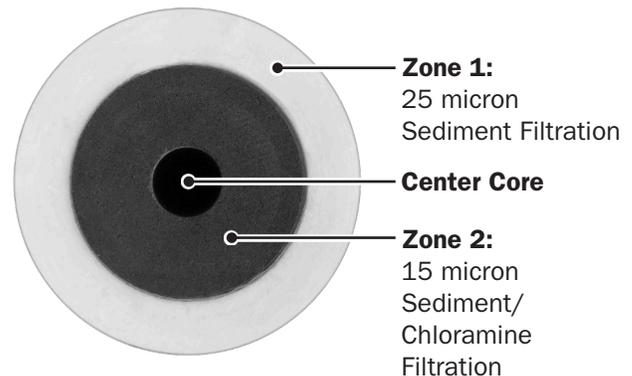
Dual O-rings in the downward position for other cartridge tanks on the market.



Opposite end of filter.

Clack Cartridge Tank Sediment/Chloramine Filter delivers two stages of advanced filtration in one durable cartridge. Chlorine is easily removed with standard filters, but it can leave behind unpleasant tastes, odors, and harmful disinfection byproducts such as trihalomethanes (THMs) and haloacetic acids (HAAs). Municipal systems often switch to chloramine—a blend of chlorine and ammonia—which forms fewer byproducts but is longer lasting and harder to remove.

Engineered with a dual-gradient structure, Hydro-Cure® features an outer melt blown layer to capture larger particulates and a tighter catalytic carbon inner layer to trap fine sediment and reduce chloramine. The result is cleaner, better-tasting water and protection for downstream equipment. A rigid center core and dual O-ring seals ensure a secure, leak-free fit and consistent performance throughout the cartridge's service life—ideal for municipal water supplies where chloramine is present.



ORDER NUMBER	DESCRIPTION	DUAL GRADIENT NOMINAL MICRON RATINGS*	QUANTITY PER CARTON
C3400-CHLM15	CT SEDIMENT/CHLORAMINE 25/15 MICRON	25 Micron/15 Micron	1

*Hydro-Cure® Sediment/Chloramine filter is designed for Sediment and Chloramine reduction from potable water. This cartridge will not remove or kill bacteria and should not be used on microbiologically unsafe water. Hydro-Cure® is a federally registered trademark of Clack Corporation.

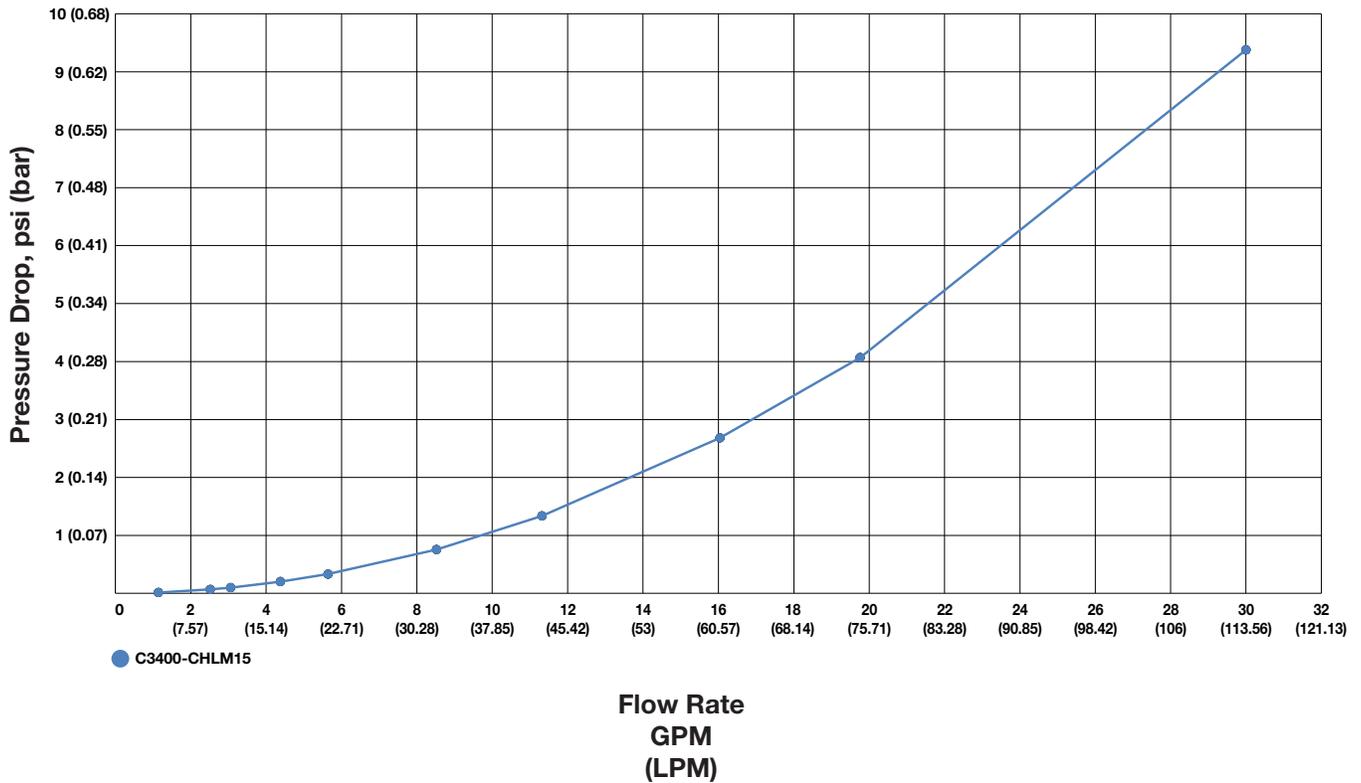
See back page for flow data.

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Flow rate testing was conducted by the manufacturer, Clack Corporation. Results may vary depending on water pressure, inlet water quality, flow rate, and system design. The flow rate is based on the initial use of a clean, new filter.

Testing verified using Cartridge Tank, In/Out Head, Bypass, and 1" fittings.

FILTER PERFORMANCE



Certified to NSF/ANSI 42 and NSF/ANSI/CAN 372.