

HYDRO-CURE[®]

Granular Activated Carbon Cartridges

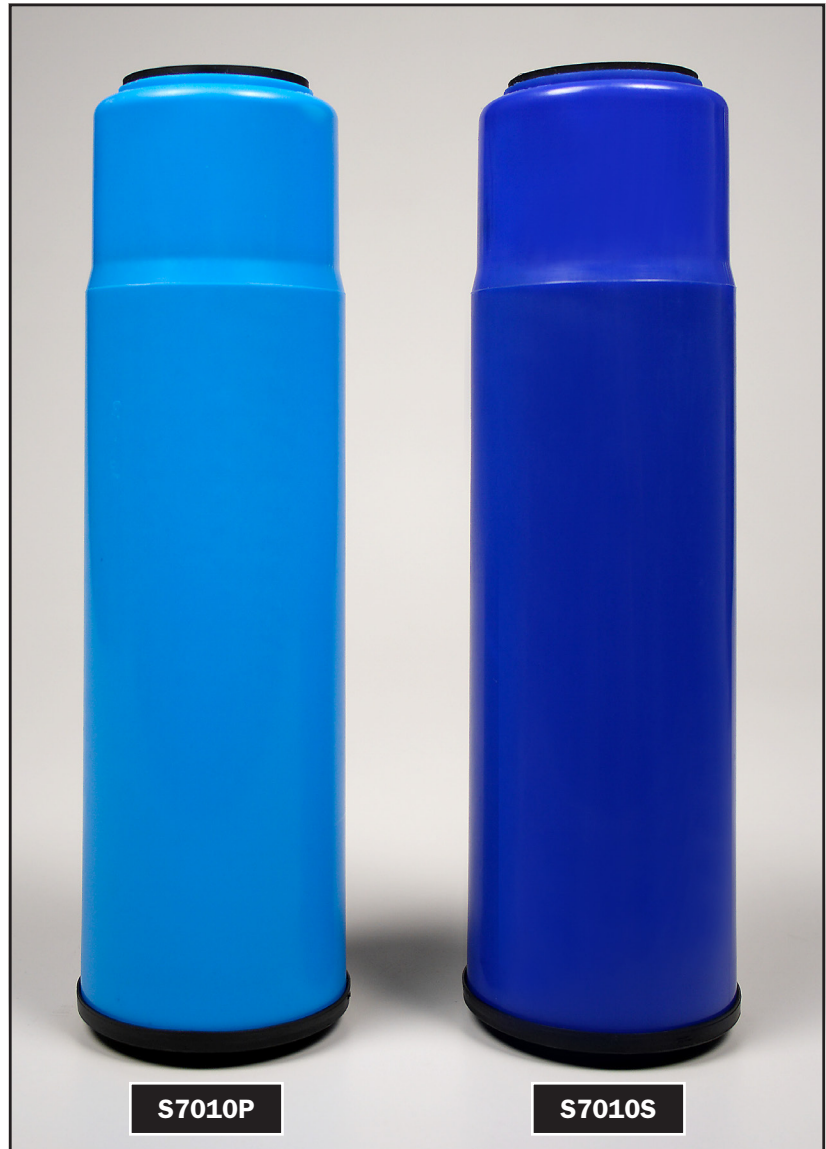
The Hydro-Cure[®] GAC Cartridges are designed for the reduction of objectionable tastes, odors and free chlorine from potable drinking water supplies. Available in two models, each cartridge is compatible with most standard filter housings.

Both cartridges use high quality 20 x 50 mesh dedusted coconut shell activated carbon. In addition, a 25 micron post filter is incorporated in each cartridge to minimize carbon throw.

	Approximate Carbon Volume
PREMIUM	42 in ³
STANDARD	32 in ³

All construction materials are food grade quality. Hydro-Cure[®] GAC Cartridges use NSF certified carbon. The cartridge body is made of an FDA compliant polypropylene and is assembled by sonic welding to eliminate the use of solvents. The patented design and one piece body discourages bypass or leakage.

For further information and test data, please contact our Sales Department.



ORDER NUMBER	DESCRIPTION	SERVICE FLOW	DIMENSIONS	UNIT/CTN	CARTON WEIGHT
S7010P	Hydro-Cure [®] GAC Cartridge, Premium	Recommended 1 gpm, Maximum 3 gpm	9 ³ / ₄ " x 2 ⁷ / ₈ "	12	13 lbs.
S7010S	Hydro-Cure [®] GAC Cartridge, Standard				12 lbs.

Temperature range: 40°F to 125°F. Cartridge capacity will vary depending on flow rate, chlorine/taste and odor concentrations, and other water conditions.