



## Ultra Pb+

Dgpure Carbon Block's Ultra Pb+ filters are manufactured using activated coconut shell carbon to provide the highest level of chlorine taste and odor, cyst and lead reduction.

Each block is wrapped with a polypropylene outer layer and netting to prevent premature clogging of the carbon block. All materials and components are FDA-compliant, making them ideal for use in residential, food service and commercial drinking water applications.

### Features & Benefits

- Lead reduction based on NSF/ANSI Standard 53\*
- Cyst reduction based on NSF/ANSI Standard 53\*
- Exceptional Chlorine Taste and Odor reduction based on NSF/ANSI Standard 42\*
- Turbidity reduction based on NSF/ANSI Standard 53\*
- Nominal 0.5 $\mu$  rating
- Low pressure drop
- 100% Activated coconut carbon for purer Filtration

*\*Based on Internal Manufacturer's testing*

MADE IN



U. S. A.



Filter Cartridge has been Tested and Certified by NSF International Against NSF/ANSI Standard 42 for material requirements only.

Part Number	Nominal Dimensions	Lead Capacity*	Initial Pressure Drop* (PSI)
259783000	2.5"x10"	2,500gals@0.75GPM	<10psi@1GPM



**Important Notice**

Performance claims are based on a complete system. The filter must be used in an approved system and operating according to the system’s specifications. Each application must be followed in order for the filter to perform properly.

**Warnings**

Dgpure Carbon Block filters are to only be used with microbiologically safe water. The filter is not designed to kill or remove bacteria or viruses. All information is based on data believed to be reliable. This information is offered for verification and evaluation only and is not intended to be a warranty.

*\*Based on Internal manufacturer’s testing*