

AquaMetix®

Slimline Candle—Pressure Applications



AquaMetix® Slimline Candle

AquaMetix® is designed to provide the highest quality drinking water possible from a single stage block filter. This very unique adsorbent will adsorb a variety of organic and inorganic substances; chlorine and the more difficult to remove chloramine.

This filter will reduce a wide variety of drinking water contaminants of both aesthetic and health concern. The dense pore structure and vast surface area is ideally suited to improving taste and odor, color, chemicals, and fluoride.

AquaMetix® is a proprietary matrix comprising of at least two types of activated carbon, combined with proprietary Zeolite minerals, structurally bound with polymers into a highly porous block filter form.

- Maximum working pressure 125 psig
- Maximum working temperature 100° F
- Minimum working temperature 40° F
- Recommended flow rate5 to 1.0 GPM

Performance Data

- 1 Micron Nominal
- Chloramine reduction >99%
- Lead reduction >99%
- Chlorine reduction >99%
- Fluoride reduction 90%
- VOC—Volatile Organic Compounds >98%
- Metals—Aluminum, Iron, Mercury, Nickel & Zinc >98%
- MTBE reduction >97%
- Arsenic reduction >95%
- Glyphosate reduction >99.9%
- Pharmaceutical compounds reduction >95%
- Nitrates reduction >92%
- Herbicides reduction >99%

Capacity

1750 gallons/6600 liters—Chloramine

1150 gallons/4350 liters—Lead

Sizes

9" Slimline with short mount

Application

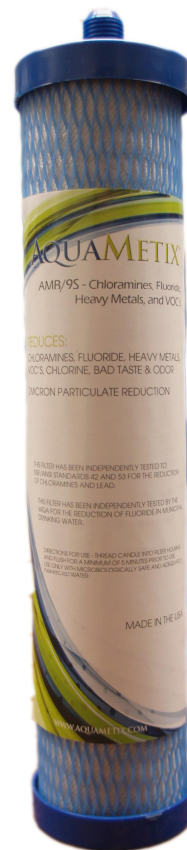
AquaCera® Pressure Systems

Part Number

CF-AMB-9S

Tested to meet ANSI/NSF Standards 42 & 53

Manufactured in the USA



www.aquacera.com

AQUAMETIX®
CARBON TECHNOLOGY