

## CeraPlus™ Slimline Candle

The CeraPlus™ is manufactured to remove suspended solids, pathogenic bacteria, cysts, organic chemicals and improve taste and odor. The filter is silver impregnated to prevent bacteria growth (mitosis) and is self-sterilizing. The ceramic shell is manufactured to balance flow rate and consistent pore size in order to provide maximum filtration efficiency. The core of the filter contains coconut shell based granular activated carbon to reduce organic chemicals and improve the color, taste, and odor of drinking water. This filter element is designed for gravity filter use and other low pressure applications.

- Maximum working pressure ..... 125 psig
- Maximum working temperature ..... 100° F
- Minimum working temperature ..... 40° F
- Recommended flow rate ..... .3 to 0.7 gpm
- Recommended cleaning frequency ..... 6 months or when flow rate is noticeably lower
- Recommended change frequency ..... every 12 months

## Performance Data

- 0.5 Micron absolute
- >99.9% @ 0.2 micron
- 99.9999% Pathogenic bacteria removal
- 100% - E. coli removal
- 100% - Cryptosporidium Parvum, Giardia Lamblia
- >99.7% - Turbidity
- Chlorine reduction—>95% Gravity/>50% Pressure
- Organics reduction—>95% Gravity/>50% Pressure
- Cleanable for prolonged life

## Capacity

- 9" - 800 gallons/3000 liters—chlorine
- 7" - 600 gallons/2800 liters—chlorine
- 5" - 400 gallons/1500 liters—chlorine

## Sizes

5", 7" & 9" Candle with long mount

## Application

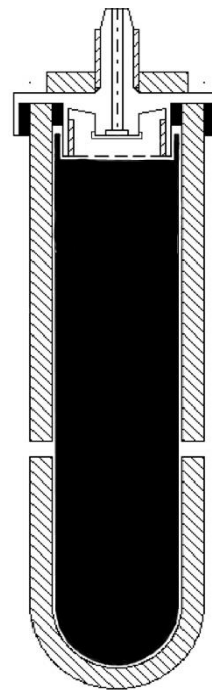
AquaCera® Gravity Filter Systems

## Part Numbers

- W9511151 - CeraPlus 5"
- W9511201 - CeraPlus 7"
- W9511250 - CeraPlus 9"

Tested to meet NSF Standards 42 & 53

7 Inch Candle



9 Inch Candle

