

CB-NS Series

Carbon Block Filter Cartridges

- ✓ Complies with ANSI/NSF42 material safety requirements
- ✓ Up to 99.5% Resistance of Certain Bacteria
- ✓ Multi Media Nano Silver Carbon Block
- ✓ Effective Bacteria Resistance



HYDRONIX CB-NS SERIES CARBON BLOCK FILTERS

are ideal for the reduction of certain bacteria such as: Staphylococcus, Escherichia Bacillus and Pseudomonas in areas where these contaminants may be present. Our proprietary blended material allows for a reliable and cost effective solution to water that may contain these troublesome contaminants. Our nano silver carbon blocks are vacuum impregnated silver cartridges designed for proven bacterial resistance with no silver leaching.

HYDRONIX CB-NS SERIES CARBON BLOCK FILTERS

comply with NSF and FDA material requirements and are manufactured to provide the consumer with a quality and reliable product that meets and exceeds their needs.

CB-NS SERIES PERFORMANCE				
Part Number	Size	Micron Rating Nominal*	85% 2 (ppm) Chlorine R. Life span @ flow rate	85% Cyst Life span @ flow rate
CB-NS-2510	9 3/4" x 2 1/2" (248mm x 63mm)	0.5 µm	14,000 Liters (3684 GAL) @ 5 lpm (1.32 gpm)	5,000 Liters (1316 GAL) @ 5 lpm (1.32 gpm)



CB-NS SERIES
Carbon Block Filter Cartridges
Data Sheet

Product Features

- No Silver Leaching
- Low Pressure Drop
- Nano Silver Technology
- Up to 99.5% Resistance to Certain Bacteria
- Use in Residential and Commercial Applications

Temperature Rating

40 °F to 180 °F (4.4 °C to 82.2 °C)

Pressure Rating

Maximum Operating Pressure: 250 PSI
Maximum Differential Pressure: 100 PSID
Collapse Pressure: 200 PSID

Model # Guide

Carbon Block Filter Cartridge

Outside Diameter

CB-NS-2510

Nano Silver

Length

LEGEND

Outside Diameter: 25 = 2.5"	Length: 10 = 10"
45 = 4.5"	20 = 20"

WARNING: Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

NOTE: Performance capacity depends on system design, flow rate and certain other application conditions. CB series cartridges will contain a very small amount of carbon fines (very fine black powder). After installation, follow the instructions for flushing the cartridge to remove all traces of the fines before using the water. You should run (flush) the tap at least 20 seconds prior to using water for drinking or cooking purposes. This is particularly important if the tap has not been used daily.

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