

# PENTEK CBR2 SERIES

## CARBON BLOCK MULTI-MEDIA CARTRIDGES

POWDERED ACTIVATED CARBON WITH ADSORBENT MEDIA FOR LEAD AND MERCURY REDUCTION



CBR2-10

CBR2-10R

**Pentair<sup>®</sup> Pentek<sup>®</sup> CBR2-10 and CBR2-10R Cartridges are advanced multi-media cartridges designed to reduce chlorine taste & odor and other contaminants.**

**CBR2 Series Cartridges are manufactured using a powdered activated carbon (PAC) with a specially designed adsorbent media for lead and mercury reduction.**

**These cartridges are protected by a uniquely formulated polyolefin bilaminate prefilter, designed to significantly increase the useful life of the cartridge by trapping sediment that typically plugs carbon block cartridges.**

**As with our standard Pentek CBC Series Carbon Block, both the CBR2-10 and CBR2-10R are effective at reducing levels of chlorine taste & odor and other contaminants.\***

**The CBR2-10R has a built-in flow restrictor (0.6 gpm) to allow for maximum contact time.**

### FEATURES/BENEFITS

Reduces particles as small as 0.5 micron in size by mechanical means\*

Reduces cysts such as Cryptosporidium and Giardia by mechanical means\*

Lead and mercury reduction through 2,000 gallons\*

Premium high capacity chlorine taste & odor reduction exceeding 20,000 gallons\*

### SPECIFICATIONS

Filter Media – Bonded PAC

Endcaps – Polypropylene

Outer Wrap – Polyolefin

Netting – Polyethylene

Gaskets – Buna-N

Temperature Rating – 40-165°F (4.4-74°C)



This CBR2-10 and CBR2-10R are Tested and Certified by NSF International to NSF/ANSI Standard 42 for material requirements only.

\*Based on manufacturer's internal testing  
EPA EST. NO. 082989-CHN-001

## SPECIFICATIONS AND PERFORMANCE

MODEL #	PART #	RATING (NOMINAL)*	INITIAL ΔP (PSI) @ FLOW RATE (GPM)*	CHLORINE TASTE & ODOR REDUCTION @ FLOW RATE (GPM)*	CYST REDUCTION	LEAD & MERCURY REDUCTION
CBR2-10	155268-43	0.5 micron	15.0 psi @ 1 gpm (1.03 bar @ 3.8 Lpm)	>20,000 gallons @ 1 gpm (75,708 L @ 3.8 Lpm)	>99.95%	2,000 gallons @ 0.6 gpm (7,570 L @ 2.3 Lpm)
CBR2-10R	155403-43	0.5 micron	Flow restricted to 0.6 gpm (2.3 Lpm) with built-in Flow Restrictor	>20,000 gallons @ 0.6 gpm (75,708 L @ 2.3 Lpm)	>99.95%	2,000 gallons @ 0.6 gpm (7,570 L @ 2.3 Lpm)

\*Based on manufacturer's internal testing.



### WATER QUALITY SYSTEMS

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