

Technical Specifications	
Model	JZ-CB Series
Micron Ratings	5, 10 µm (nominal); also 0.45, 1, 5, 10, 20 µm listed
Lengths	10" (250mm) / 20" (500mm); also 30", 40" listed
Material	PP binder + Activated Carbon (Coconut Shell GAC)
Iodine Value	>1000 mg/g
Chlorine Reduction	>97% (at rated flow)

KEY FEATURES

- Superior Adsorption — Coconut shell carbon with high iodine value >1000 mg/g
- Dual Action — Mechanical filtration + activated carbon adsorption
- High Chlorine Reduction — 95%+ free chlorine removal
- Low Pressure Drop — Optimized carbon particle size distribution
- Food Grade Materials — NSF/ANSI 42 compliant materials
- Long Service Life — Up to 12 months typical operating life

Certification	-
Warranty	N/A