

MARKET LEADERS IN FILTRATION

RONA™ CARBON BLOCK

CARBON BLOCK CARTRIDGE

Filter

The carbon block cartridges contain coconut shell based, nut shell based or coal based activated carbon which creates what many believed to be sweeter tasting water.



FEATURES

- Reduces chlorine, taste and odour
- No release of carbon fines
- Low pressure drop
- Competitively priced
- DOE end configuration
- The unique pore structure of this carbon, it is well suited for chemical adsorption, including VOCs, while reducing chlorine and chemicals that contribute to taste and odour.

APPLICATIONS OF PRODUCT

- This product is suited for use in residential and food service applications.
- Plating Processes
- Industrial Wastewater Treatment
- Electronics collation
- Pre RO/DI filtration
- Petrochemical
- Drinking Water

OPERATING CONDITIONS

Maximum operating temperature: 65°C

Recommended replaceable pressure drop: 100 psi

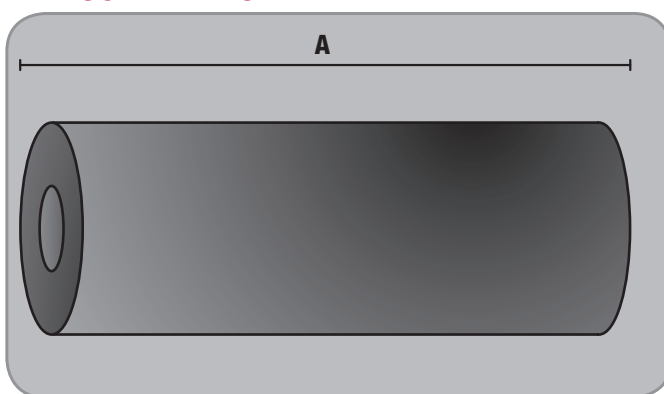
MATERIALS OF CONSTRUCTION

Casing: Coal Based Activated Carbon Block/Coconut Shell
Gasket Silicone, Buna-N, EPDM

End Cap: PP

Netting: Polythene

MEASUREMENTS



ORDERING INFORMATION

CARTRIDGE	MEDIA TYPE	CARTRIDGE LENGTH / A	MIRCON
206-3CB	S :Standard	1000 :10"	005 :5µm
	BC :Big Blue	2000 :20"	

RONA™ CARBON GRANULAR

CARBON BLOCK CARTRIDGE

Filter

The filter cartridge is filled with coconut shell granular active carbon, cartridge is mainly used in the reduction of odour and taste substances from drinking water.



FEATURES

- Reduces chlorine, taste and odour
- Length from 5" to 20"
- Long contact time, high absorption
- Well suited for chemical adsorption, including VOCs.
- Reduces chlorine, taste and odour.
- No release of carbon fines.
- Low pressure drop.
- Competitive Price.
- DOE end configuration, GAC filter available.

APPLICATIONS OF PRODUCT

- Reduction of odour and taste substances from drinking water
- R.O./Home drinking water system
- Pre RO/DI filtration
- Petrochemical
- Drinking Water

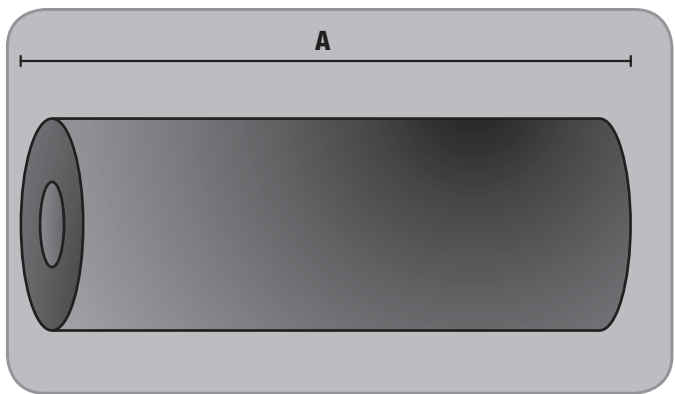
OPERATING CONDITIONS

Maximum operating temperature 65°C

MATERIALS OF CONSTRUCTION

Casing: Coal Based Activated Carbon Block/Coconut Shell
Gasket Silicone, Buna-N, EPDM
End Cap: PP
Netting: Polythene

MEASUREMENTS



ORDERING INFORMATION

CARTRIDGE	MEDIA TYPE	CARTRIDGE LENGTH / A	MICRON
206-3CG	S: Standard	1000 :10"	005 :5µm
		2000 :20"	