



CGC-9 8x16

FOR WATER AND LIQUID TREATMENT

“CGC-9 8x16” Activated Carbon is made from coconut shell processed under high temperature steam in strictly controlled conditions. The pore structure has been designed to include a broad spectrum of pore sizes to efficiently absorb great variety of high, intermediate, and low molecular weight substances from solutions.

RECOMMENDED USES: Application includes water purification for industrial use; a variety of separation and purification processes in the organic and inorganic chemical

8x16

SPECIFICATION:	Iodine Number, Min. (mg/gm)	900
	CTC Absorption, Min.	40
	Hardness, Min. (ball pan)	97
	Moisture As pack, Max. %	5
	Ash, Max. %	5
	pH	9-11
	Apparent density, Min. (gm/cm ³)	0.51
	Base	coconut shell
	Mesh size	+8 5% max.
		8-16 90% min.
		-16 5% max.
PACKING:	25 Kg paper bag	