

COCONUT SHELL GRANULAR ACTIVATED CARBON FOR WATER PURIFICATION (PSC1240)

This type of carbon is made from coconut shell and activated thru high temperature & high pressure steam. This carbons used for the promotion of oxidation, specific application include chloramines, organic compounds including pesticides and herbicides from drinking water including cartridges manufacturing for portable water and drinking water. Coconut Shell Carbon meets NSF 61 standards and is totally compatible wit all municipal water treatment used.

Carbon Type:	PSC1240
Particle size	12X40 US MESH
Activity-CCL4 (ASTM 3467)	60CTC
Apparent density (ASTM 2867)	0.47-0.49 gm/cc
Specific Surface area	1000-1100 m²/gm
Moisture as Packed (ASTM 2867)	2.0 Maximum
Iodine Number	1100-1150 mg/gm
Ash	0.3% max
Bulk Density	27.5 Lb/ft

Standard Packing: 27.5/55 lb poly lined polypropylene bags.