



GC 12 x 40SCI

Catalytic granular activated carbon from coconut

GC 12x40SCI is a virgin activated carbon which is granular in form. Made from selected grades of coconut shells. This catalytic carbon is made specifically for applications that include chloramine and hydrogen sulfide removal in potable water. This product is NSF 61 certified and is suitable for drinking water and food grade applications.

Specifications

Mesh Size - 12x40, %:	
Less than No. 12, %:	5 (max)
Greater than No. 40, %:	4 (max)
Iodine No., mg/g:	825 (min)
Abrasion Number	75 (min)
Ash Total, %:	7 (max)
Moisture, % (as packaged):	3 (max)
Apparent Density, g/cc:	0.56
pH:	8 – 11

*Standard packaging is in 33lb vinyl bags. Other packaging is available upon request with an additional cost.

Caution!

Wet activated carbon removes oxygen from air causing a severe hazard to workers inside carbon vessels. Confined space/low oxygen procedures should be put in place before any entry is made. Such procedures should comply with all applicable Local, State and Federal guidelines.