

KLEEN AGC-40-CTL

CATALYTIC CARBON

COCONUT SHELL
CATALYTIC CARBON
12 X 40 MESH

AGC-40-CTL is a unique catalytic 12 x 40 mesh coconut shell carbon that can be utilized in the liquid phase. Specific applications include chloramines and hydrogen sulfide removal from potable, process and other waters and peroxide destruction. The unique catalytic properties of AGC-40-CTL combined with the hardness of coconut shell carbon make it an excellent performer in liquid phase applications.

APPLICATIONS

- Chloramine Reduction
- Hydrogen Sulfide Reduction
- Peroxide Destruction

TYPICAL PROPERTIES & PHYSICAL CHARACTERISTICS

Physical Form	Coconut Carbonaceous Granules
Particle Size	12 x 40 US Mesh (1,680 - 400 µm)
Iodine no.	1,000 (min.)
Ash by wt %	3 (max.)
Moisture, wt%	5 (max.)
Apparent Density, g/cc	.51 (min)
Shipping Weight	27 - 29 lbs/ft ³ (432 - 465 g/L)
Color	Black

NOTE

This product is available acid washed to meet P65 standards when ordered as AGC-40-CTL-AW.

PACKAGING OPTIONS

- 1 ft³ bags
- Supersacks