



COCONUT SHELL CARBON

DESCRIPTION:

These activated carbon granules are an absorbent with well developed pore structure allowing for a range of absorbent retention. The high hardness number allows for a minimal granular breakage and the kindling point of this activated carbon is usually high. This activated carbon is particularly well suited for the removal of organic contaminants and precious metal recovery.

PHYSICAL PROPERTIES:

BASE MATERIAL.....	COCONUT SHELL
ACTIVATION METHOD.....	HIGH TEMP STEAM
CARBON TETRACHLORIDE ACTIVITY.....	.60 CTC MINIMUM
PARTICLE SIZE.....	4 X 8 (CUSTOM SIZING AVAILABLE)
HARDNESS (BALL ABRASION).....	.97 MINIMUM
APPARENT DENSITY (LBS/CU. FT).....	.31 AVERAGE
TOTAL ASH CONTENT.....	2% MAXIMUM
IODINE NUMBER.....	1050 MINIMUM
PACKAGING.....	BAGS, DRUMS, BULK CONTAINERS