

# *NCB granular activated carbon*

## Characteristics:

NCB is granular activated carbon, especially designed for vapor and liquid application. Made from selected coconut shell, NCB is also characterized by its superior hardness, low ash content, which are two important factors for the carbon application. Aside from general application, the NCB is also very effective in solvent recovery application.

To choose a suitable mesh size, type NCB can also be used for precious metal retrieving and as a catalyst carrier in vinyl acetate synthesis on fluid bed.

## Specifications

Available US Mesh Size	4x8, 4x10, 8x16, 8x30, 12x40, 20x50
Iodine number mg/g	1100 min.
Ash, weight %	2 max.
CCl <sub>4</sub> activity wt. %	60 min.
Hardness %	98 min.
Moisture as packed wt. %	2 max.
Apparent Density g/cc	0.45-0.52

## Packaging

55 lb PP bags, 1100 lb supersack, other packaging is available upon request

**Corporate Headquarters:**  
15 Adams Street  
Burlington, MA 01803  
Tel: 781-272-0060 – Fax: 781-272-0227