
VCC Virgin Coconut Shell Carbon

BakerCorp's VCC 4x8 mesh virgin carbon made from select grades of coconut shell. These activated carbon granules are a uniform adsorbent with well developed pore structure, allowing for a wide range of adsorbate retention. This carbon is ideal for purification of your air stream.

PHYSICAL PROPERTIES:

Carbon Tetrachloride Activity:	60% minimum
Apparent Density (lbs./cu.ft.):	29 average
Total Ash Content:	5% maximum
Hardness (Ball Abrasion):	95% minimum
Moisture (as packed):	5% maximum
Mesh Sizes*:	4x8

*custom sizing available

These specifications represent general parameters and are subject to change. Please consult with BakerCorp before proceeding with your applications.