



ACTIVATED CARBON SERVICES & SYSTEMS

Total Plant Vapor Control Management™

4 x 8 COCONUT SHELL BASED (ECOC48)

ECOC48 is activated carbon granules made from select coconut shells. It is great for vapor phase adsorption applications because of its high volume pore structure. ECOC48 is thermally activated ensuring a high quality standard and giving our customers a high adsorption capacity for impurities in their vapor stream.

GENERAL SPECIFICATIONS:

Particle Size	4 X 8 oversize Max 5%
Activity - CCL4 (ASTM D 3467)	60% min
Apparent Density (ASTM D 3854)	0.44 - 0.49 g/m ³
Hardness (ASTM D 3802)	99%
Moisture as packed (ASTM 2867)	2% max
Ash Content	3% max
Bulk density	27.5 lb/ft ³

PROPERTIES:

Surface Area (BET)	1,100 - 1,250 m ² /gr
Pore Volume	0.50 mls/gr
pH of Water Extract	9.5

PACKAGING:

200 pound fiber drums, or
1,000 pound bulk sacks

Call Envent now at 888-997-9465 or email us at solutions@envent.net



Corporate Headquarters
3220 East 29th Street ■ Long Beach, CA 90806
www.enventcorporation.com
www.vapor-scrubbers.com