

Ecogreen Cleantech Pvt Ltd

Office : 2nd Floor No.13/9,
Bank Street, Kilpauk,
Chennai - 600 010,
Tamilnadu, India

Factory : C92, SIPCOT Industrial
Complex, Tuticorin-628008,
Tamilnadu, India

Website : www.eco-green.co
Email : ecogreen@carbons.in
Phone: +91-8939678435



PACKING / TRANSPORT

Standard packaging on woven inner lined Poly propylene bags of 25Kg / 55lb or 500kg / 1100lb

Container stuffing load :
20 feet container - 10 MT ;
40HC container - 22 MT



Ecogreen Pellets - COCOP



Product Description:

Ecogreen COCOP is a physical activated coconut shell pellet activated carbon for use in air and gas purification Industry. Manufactured by high temperature steam activation under stringent process condition, Ecogreen COCOP is a high activity pellet activated carbon with well structured pore size and is best suits for purification application in the field of environmental air treatment, Industrial gas treatment, air and gases purification and odor control.

Product features and Benefits :

- Uniform High Activation
- Dedusted
- High mechanical strength
- Maximum condamination loading
- Uniform diameter

Product specifications :

- Category : Steam Activated carbon
- Goods type : Non DG

CAS no: 7440.44.0

Product code(HS) : 3802.10.00

Parameters	Testing standard	Specification
Size specifications		
Diameter,mm	ASTM D 2862	4
Available Activity		
CTC,%	ASTM D 3467	40, 50, 60, 70
Physical Properties		
Hardness,%	ASTM D 3802	97 min
Pore type	BET	Micro pore
Moisture,%	ASTM D 2867	5
Bulk density , Kg/m3	ASTM D 2854	420 +/-30
Chemical properties		
Ash content, %	ASTM D 2866	10 max
pH value	ASTM D 3838	9 to 11

Product Suitability:

Well suits for the removal of small concentration of volatile organic compound gas, odor causing low concentration H₂S gas, Methyl Mercaptan gas and acid gases in sewage treatment plant and waste water treatment plant.