Granular Activated Carbon 6x12 Mesh

Coconut shell activated carbon · Gold recovery (CIP / CIL)

Coconut shell granular activated carbon for gold adsorption in carbon-in-pulp and carbon-in-leach circuits, where hardness and particle size control carbon losses.

Product information

Raw material	100% coconut shell
Activation	Steam activation
Origin	Indonesia
Main application	Gold recovery (CIP / CIL)

Typical specification

Parameter	Value
Mesh size	6 x 12 (3.35 - 1.70 mm)
Iodine number	1050 - 1200 mg/g
Hardness	min 95%
CTC	min 55 - 60%
Moisture	max 5%
Ash	max 3%

Commercial terms

Packaging	25 kg PP bag, jumbo bag, or private label on request
Minimum order	1 x 20ft container (approx. 18 MT)
Loading ports	Tanjung Priok, Tanjung Emas or Tanjung Perak (depending on buyer)
Documents per shipment	Certificate of Analysis (COA) per lot, MSDS

Values are typical specifications. Each lot is supplied with its own Certificate of Analysis. Specifications, mesh size and packaging can be adjusted to the buyer's requirements on request. This sheet does not constitute a warranty of fitness for a particular purpose.