COC-A60 is a high activity Granular Activated Carbon manufactured by high temperature steam activation from selected grades of coconut shell.

COC-A60 is suitable for use in a wide variety of air purification and vapour phase applications such as odour & VOC control, industrial air filtration, solvent recovery, catalyst support, cooking odour removal, smoking rooms and HVAC systems.

The well-developed microporous structure of COC-A60 gives it a significant advantage when adsorbing lower molecular weight organic molecules, particularly under low concentration conditions.

**SPECIFICATION**

- CTC Activity min 60 %
- Butane Activity min 23 %
- Moisture (as packed) max 5 %
- Ash Content max 4 %
- Hardness min 98 %

**TYPICAL PROPERTIES**

- Iodine Number 1150 mg/g
- Surface Area (BET N₂) 1200 m²/g
- Apparent Density 0.48 g/cm³
- Adsorber Fill Density 430 kg/m³

**AVAILABLE SIZES**

- 3x6 (6.30–3.35 mm) min 90 %
- 4x6 (4.75–3.35 mm) min 90 %
- 4x8 (4.75–2.36 mm) min 90 %
- 6x12 (3.35–1.70 mm) min 90 %
- 8x16 (2.36–1.18 mm) min 90 %
- 30x60 (0.60–0.25 mm) min 90 %

**ADVANTAGES**

- Optimised micropore structure
- High adsorption capacity
- Large internal surface area
- Excellent hardness
- Very low dust
- High density

**STANDARD PACKAGING**

- 25 kg sacks
- 500 kg big bags
- Bulk tankers

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**NOTICE:**

This information is offered solely for your consideration and verification. It has been gathered from reference materials and/or test procedures and is believed to be true and accurate. None of this information shall constitute a warranty or representation, expressed or implied, for which we assume legal responsibility or that the information or goods described is fit for any particular use either alone or in combination with other goods or processes.

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