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NUSORB® GC60-4™
Data Sheet
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NUSORB® GC60-4™ TECHNICAL DATA SHEET

TYPICAL APPLICATIONS: Air & Gas Purification and Solvent Recovery

RAW MATERIAL: Coal
ACTIVATION METHOD: High Temperature Steam
PARTICLE TYPE: Pellet

PHYSICAL PROPERTIES:

APPARENT DENSITY	(ASTM D2854)	0.5 g/ml	Typical
HARDNESS	(ASTM D3802)	98	Minimum
ASH	(ASTM D2866)	10 wt %	Maximum
MOISTURE CONTENT, as packaged	(ASTM D2867)	5 %	Maximum
PARTICLE SIZE		4 mm	Diameter
CARBON TETRACHLORIDE ACTIVITY	(ASTM D3467)	60 %	Minimum

Additional ASTM or custom testing available on request

PACKAGING:

Domestic: Square fiber drums, plastic lined, of 150 pounds) or "tote bags" (1,000 pounds)
Export: Steel drums, plastic lined, of 100 kgs (220 lbs)

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