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NUSORB® A-3TM TECHNICAL DATA SHEET

RAW MATERIAL:

Coal

ACTIVATION METHOD:

High Temperature Steam

PARTICLE TYPE:

Pellet

IMPREGNATED CARBON FOR

Arsine and Phosphine Removal

PHYSICAL PROPERTIES:

APPARENT DENSITY (ASTM D2854)

HARDNESS (ASTM D3802)

ASH(ASTM D2866)

MOISTURE CONTENT, as packaged (ASTM D2867)

PARTICLE SIZE

0.52 g/mL, Typical

8 wt. %, Typical

10-15 %, Typical

3 mm Diameter

CARBON TETRACHLORIDE ACTIVITY (ASTM D3467) 60 % Minimum(on base)

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