



FORMASORB® 3 TECHNICAL DATA SHEET

RAW MATERIAL: Coal
ACTIVATION METHOD: High Temperature Steam
PARTICLE TYPE: Pellet
IMPREGNATED FOR: Formaldehyde Removal

PHYSICAL PROPERTIES:

APPARENT DENSITY (g/ml)(ASTM D2854)	0.48 Typical
SURFACE AREA (m²/g)(BET)	1000 Typical
HARDNESS (ASTM D3802)	95 Typical
ASH (% by Wt.)(ASTM D2866)	12 Typical
PARTICLE SIZE	3 mm

CHEMICAL PROPERTIES:

CARBON TETRACHLORIDE ACTIVITY (% by Wt.) (ASTM D3467)	60 Typical
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Information herein is accurate to the best of our knowledge. User should determine the suitability of the product for the intended use; liability consists of replacing product. NUCON International, Inc., does not suggest violation of any existing patents or give permission to practice any patented invention without a license.

IMPORTANT SAFETY INFORMATION

CAUTION: OXYGEN IS REMOVED FROM AIR BY WET ACTIVATED CARBON.

Oxygen may be rapidly reduced to a hazardous level in closed or partially closed tanks, receptacles or other enclosed spaces containing carbon. When entering any enclosed space regardless of its contents, follow recommended safety procedures (See MCA Safety Guide SG-10, "Recommended Safe Practices and Procedures, Entering Tanks and Other Enclosed Spaces", Mfr. Chem. Assoc., 1825 Connecticut Ave., NW, Washington, D.C., 20009).