



**Section VI - Reactivity Data**

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|-------------------------------------|---|
| Stability                           | :Stable   |
| Incompatibility(Materials to Avoid) | :Strong Oxidizers such as Ozone, Liquid Oxygen, Permanganate, Nitric Acid etc.  |
| Hazardous Polymerization            | :May not occur.   |
| Conditions to Avoid                 | :Wet activated carbon removes oxygen from air causing a severe hazard to workers inside carbon vessels and enclosed or confined spaces. |

**Section VII - Environmental Information**

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|----------------------|---|
| Spill Resource       | :Sweeping or Vacuuming. (Spills can create nuisance dust and house keeping problems.) |
| Recommended disposal | :Dispose of in accordance with local, states, and federal regulation.                 |

**Section VIII - Handling and Storage**

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|------------------------|--|
| Protective gloves      | :Rubber gloves recommended.  |
| Eye protection         | :Goggles recommended.  |
| Respiratory protection | :NIOSH Approved particular filter respirator is recommended if excessive dust is generated.  |
| Ventilation            | :Local exhaust is recommended.   |
| Storage precaution     | :Packaged activated carbon is not resistant to weather or outside storage and requires indoor storage facilities.<br>Isolation from fireworks is required. |

Concluded