ANTIMONY TRIOXIDE

4. FIRE HAZARDS

4.1 Flash Point: Not flammable
4.2 Flammable Limits in Air: Not flammable
4.3 Fire Extinguishing Agents: Not pertinent
4.4 Fire Extinguishing Agents Not To Be Used: Not pertinent
4.5 Special Hazards of Combustion Products: Currently not available
4.6 Behavior in Fire: Currently not available
4.7 Auto Ignition Temperature: Not pertinent
4.8 Electrical Hazards: Not pertinent
4.9 Buring Rate: Not pertinent
4.10 Adiabatic Flame Temperature: Not pertinent
4.11 Stoichiometric Air to Fuel Ratio: Not pertinent
4.12 Flame Temperature: Not pertinent
4.13 Combustion Molar Ratio (Reactant to Product): Not pertinent
4.14 Minimum Oxygen Concentration for Combustion (MOOC): Not listed

5. CHEMICAL REACTIVITY

5.1 Reactivity with Water: No reaction
5.2 Reactivity with Common Materials: Currently not available
5.3 Stability During Transport: Stable
5.4 Neutralizing Agents for Acids and Corrosives: Not pertinent
5.5 Polymerization: Not pertinent
5.6 Inhibitor of Polymerization: Not pertinent

6. WATER POLLUTION

6.1 Aquatic Toxicity: <50 ppm in 96 hr fathead minnow/TL or soft fresh water
   "as antimony"
6.2 Waterfowl Toxicity: Currently not available
6.3 Biological Oxygen Demand (BOD): None
6.4 Food Chain Concentration Potential: High
6.5 GESAMP Hazard Profile: Not listed

NOTES

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<table>
<thead>
<tr>
<th>Temperature (degrees F)</th>
<th>Pounds per cubic foot</th>
<th>Temperature (degrees F)</th>
<th>British thermal unit per pound-F</th>
<th>Temperature (degrees F)</th>
<th>British thermal unit inch per hour-square foot-F</th>
<th>Temperature (degrees F)</th>
<th>Centipoise</th>
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<td>LIQUID HEAT CAPACITY</td>
<td>LIQUID THERMAL CONDUCTIVITY</td>
<td>LIQUID VISCOSITY</td>
<td>Saturated Vapor Pressure</td>
<td>Saturated Vapor Density</td>
<td>Ideal Gas Heat Capacity</td>
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<td>SOLUBILITY IN WATER</td>
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<td>Temperature (degrees F)</td>
<td>Pounds per 100 pounds of water</td>
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<td>Pounds per square inch</td>
<td>Temperature (degrees F)</td>
<td>Pounds per cubic foot</td>
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