

# SAFETY DATA SHEET

CE – Safety data sheet according to norm  
91/155/CE REV1—03/01/20

SDS 538

<b>1. Identification</b> <ul style="list-style-type: none"> <li>· <b>Product (Name)</b></li> <li>· <b>Supplier</b></li> <li>· <b>New Zealand Supplier</b></li> <li>· <b>Type of raw material</b></li> <li>· <b>Telephone number of urgent call to SOPREMA.</b></li> <li>· <b>Most important use</b></li> </ul>	<p style="text-align: center;"><b>SOPRADRAIN 10G</b></p> <p><b>Soprema Australia Pty Ltd</b>  <b>135/100 barangaroo Av, Sydney NSW 2000 -</b>  <b>info@soprema.com.au</b></p> <p><b>Equus Industries Ltd</b>  <b>Sheffield St, Riverlands Industrial Estate</b>  <b>Blenheim, Marlborough, New Zealand</b>  <b>Tel. +64 3 578 0214, Email: admin@equus.co.nz</b>  <b>New Zealand National Poison Centre: 0800 764 766</b></p> <ul style="list-style-type: none"> <li>- <b>Polyethylene, Polypropylene</b></li> <li>- <b>SOPREMA Australia Tel. +61 (3) 9221 6230</b></li> <li>- <b>Damproofing</b></li> </ul>
<b>2. Composition/information</b>	<ul style="list-style-type: none"> <li>· Polyethylene approximately 85% CAS: 9002-88-4</li> <li>· Polypropylene approximately 15% CAS: 9003-07-0            Chemical family : olefin polymers</li> <li>· Stabilizers &lt; 0.2%            CAS: 2082-79-3 EINECS: 218-216-0            CAS: 123-28-4 EINECS: 204-614-1            Additives and stabilizers 0.7% max.            Pigments from 0% to 8%</li> </ul>
<b>3. Danger</b>	<ul style="list-style-type: none"> <li>· <b>Inhalation:</b>            At temperatures higher than 200 °C it can create smoke which can irritate the respiratory system, causing coughing and loss of breath.</li> <li>· <b>Skin contact:</b>            Contact with the hot or molten product can provoke severe burns.</li> <li>· <b>Physical and chemical danger:</b>            Combustible if exposed to fire.            Friction of the product creates an electrostatic charge.            Sparks can cause fire or a dust explosion at certain concentrations.</li> </ul>
<b>4. First aid</b>	<ul style="list-style-type: none"> <li>· <b>Inhalation:</b>            Exposure to smoke and vapour of hot or burnt product.            In case of asphyxia or illness caused by exposure to smoke, remove the person immediately to the open air. If necessary call a doctor.</li> <li>· <b>Skin contact</b>            Contact with hot or molten material:            Cool immediately the affected area with running cold water            DO NOT try to remove the polymer from the skin. Generally it will detach itself after a few days.            In case of extremely severe burns call a doctor immediately</li> <li>· <b>Contact with the eyes:</b>            Cool the affected area immediately with running cold water            Cool immediately the eyes with cold water</li> </ul>

	<p>Take the person immediately to hospital.. Specials treatment may be required.</p>
<b>5. Fire fighting measures:</b>	<p>. Extinguishers recommended : For small fires use powder extinguishers, CO2 extinguishers or water. For serious fires : foam, vaporized water to cool down surfaces exposed to the fire. Prohibited extinguishers: NEVER use high pressure water jets at the beginning; as this could increase the spread of flames. . Combustion risks : Avoid smoke inhalation. . Protection measures: Wear protective masks.</p>
<b>6. Measures to be adopted in case of accidental spread:</b>	<p>. Environmental precautions: Remove naked flares and any possible sources of combustion. Do not smoke. If the product has gone into a river, sewer or it has polluted either the ground, or vegetation, the authorities must be informed. . Cleaning methods: Collect the product for re-cycling, if possible, or to dispose of it.</p>
<b>7. Handling and storage :</b>	<p>. Handling precautions : Do not smoke during installation. . Storage : Keep away from naked flames, sparks and heat sources.</p>
<b>8. Control on exposure / personal protection:</b>	<p>. Precautionary measures : None.</p>
<b>9. Physical/chemical features:</b>	<p>. Appearance and colour : black / black . Odour : none . Flash point : 340 °C . Density at 20°C : from 900 to 990 Kg/m3</p>
<b>10. Stability and reactivity :</b>	<p>. Conditions to be avoided : Stable under normal conditions. . Substances to be avoided : Avoid any contact with combustible materials. The product could burn. Avoid strong oxidizers and fluorine.</p>
<b>11. Toxicological information:</b>	<p>. IARC (International Agency on Cancer Research): Category 3. The substance is not classified as being dangerous to man.</p>
<b>12. Environmental information:</b>	<p>. Use in accordance with good working practices, dispose of correctly. Non biodegradable, non toxic for the environment.</p>
<b>13. Remarks on disposal :</b>	<p>. To be recycled if possible, in accordance with local and national regulations.</p>
<b>14. Freight information:</b>	<p>. On road (ADR) : no limitations for freight . On rail (RID) : no limitations for freight . By sea (IMO-IMDG) : no limitations for freight . By air (ICAO-IATA) : no limitations for freight . Category of danger VbF : not applicable</p>
<b>15. Rules:</b>	<p>. NZ HSNO Regulatory Status: This product does not meet the criteria for classification as hazardous</p>

**16. Other information:**

. No other information available