I. PRODUCT IDENTIFICATION
Name: Protape-Rubber Adhesive Tape.

II. CHEMICAL NAME
Ethylene - Propylene - Terpolymer Rubber blended compound with acrylic pressure sensitive adhesive.

III. PRODUCT CONTENT
This product is a rubber type compound. It contains synthetic polymers, fillers, plasticizers and rubber chemicals. Since all of these material are bound in a polymer matrix, this product does not qualify as a hazardous material as defined by OSHA (29 CFR 1910.1200). Pressure sensitive coating is a synthetic rubber based adhesive with a paper release liner and is classified as an article which is non hazardous as defined by OSHA (29 CFR 1910.1200).

IV. COMPOSITION / INFORMATION ON INGREDIENTS
<table>
<thead>
<tr>
<th>Ethylene-Propylene-Terpolymer Rubber</th>
<th>Alumina Trihydrate</th>
<th>Carbon Black</th>
</tr>
</thead>
<tbody>
<tr>
<td>Formal Name: EPT/EPDM</td>
<td>Chemical Name:</td>
<td>Chemical Name: Carbon Black</td>
</tr>
<tr>
<td>Chemical Family: Synthetic Rubber</td>
<td>Alumina Trihydrate/Aluminum Hydroxide</td>
<td>Chemical Family: High - Purity Colloidal Carbon</td>
</tr>
<tr>
<td>CAS No.: 25038-36-2</td>
<td>CAS No.: 21645-51-2</td>
<td>CAS No.: 1333-86-4</td>
</tr>
</tbody>
</table>

Adhesive
Formal Name: Acrylic Pressure Sensitive Adhesive.
Chemical Name: Acrylic Polymer
Chemical Family: Copolymers of acrylic acid, methacrylic acid, ester of these acid.
CAS No.: 90011-14-7

V. HAZARD IDENTIFICATION (Health Hazards)
Inhalation: No significant signs of any adverse health hazards are expected to occur as a result of inhalation exposure.
Eye Contact: No significant signs of any adverse health hazards are expected to occur as a result of eye contact
Skin Contact: No significant signs of any adverse health hazards are expected to occur as a result of skin contact
Ingestion: Practically non-toxic

VI. FIRST AID MEASURES
Inhalation: Not required under normal use. If irritation persists, remove from exposed area.
Eye Contact: Not required under normal use. Flush with water until all traces of this material are gone. Seek medical attention if irritation persists.
Skin Contact: Not required under normal use.
Ingestion: If illness or adverse symptoms develop, obtain medical attention.

VII. FIRE FIGHTING MEASURES
Extinguishing Media: Carbon Dioxide, ABC dry chemical, water spray and foam.
Specific hazards with regard to fire fighting measures: Approach from upwind side. Avoid breathing smoke, fumes or vapors on downwind side. Firefighters wear protective clothing, especially eye protection and self contained breathing apparatus.
Hazardous Combustion Products:
May generate Carbon Monoxide, Carbon Dioxide, low molecular weight alcohols, aldehydes and acids.

VIII. ACCIDENTAL RELEASE MEASURES
Steps if materials released/spilled:
Land spilled: Collect spilled material and place in an appropriate container for reuse or disposal.
Water spilled: Product is insoluble. Collect spilled material and place in an appropriate container for reuse or disposal.
Neutralizing Agent: N/A

IX. HANDLING AND STORAGE
Keep in a cool dry place. Rotate stock.
Do not breathe decomposed products.

X. EXPOSURE CONTROL/PERSOANAL PROTECTION
Engineering Controls: General ventilation
Personal Protection: N/A

XI. PHYSICAL AND CHEMICAL PROPERTIES
Appearance: Expanded Rubber Foam with pressure sensitive adhesive.
Tensile Strength: 2.5 N/mm² min.

XII. STABILITY AND REACTIVITY
Stability and Reactivity: Stable.
Conditions to avoid: N/A
Hazardous Decomposition products: May generate Carbon Monoxide, Carbon Dioxide, Low molecular weight alcohols, aldehydes and acids.
Hazardous polymerization: Will not occur.

XIII. TOXICOLOGICAL INFORMATION
No Data.

XIV. ECOLOGICAL INFORMATION
No Data.

XV. DISPOSAL CONSIDERATION
Waste material may be disposed of in an approved landfill or may be incinerated under conditions which meet Federal, State and local environmental regulations.

XVI. TRANSPORT INFORMATION
N/A

XVII. REGULATORY INFORMATION
No Data.

XVIII. OTHER INFORMATION
The information supplied herein is related to material specified and may not be valid if used in combination with other material or process. Further the information contained here is believed to be reliable and based on correct state of our knowledge. However no guarantees of any kind can be give as to its accuracy.