

DATE : 11/92/1

CHILWOOD PRODUCT SAFETY DATA REF: All Codes

86738

PRODUCT NAME &lt;&gt; Aluminium Foil MAIN HAZARD &lt;&gt; Non hazardous

APPEARANCE &lt;&gt; Metallic / Silver Colour ODOUR &lt;&gt; Metallic, Low Odour

PRODUCT TYPE AND NORMAL MODE OF USE &lt;&gt;

Foodwrapping Material

EMERGENCY PROCEDURE  
IF THIS HAPPENS

## DO THIS

PRODUCT IN EYE &lt;&gt; N/A

PRODUCT ON SKIN &lt;&gt; Low Hazard. Aluminium foil in this format has sharp edges, handle correctly to prevent cuts

PRODUCT SWALLOWED &lt;&gt; N/A

SPILLAGE &lt;&gt; N/A

FIRE &lt;&gt; Normal extinguishing media should be used

FLAMMABILITY DATA &lt;&gt; Not Flammable

FLASH POINT &lt;&gt; °C N/A AUTO-IGNITION TEMP &lt;&gt; °C N/A

DO NOT MIX WITH:- &lt;&gt; Generally resistant to corrosion but can be attacked by certain acidic or alkaline solutions

EFFECT OF PRODUCT

ON EYES &lt;&gt; N/A

ON SKIN &lt;&gt; Low hazard. Care should be taken to prevent cuts

IF SWALLOWED &lt;&gt; N/A

IF INHALED &lt;&gt; N/A

STORAGE AND HANDLING RECOMMENDATIONS/SHELF LIFE <>

Store in a cool dry atmosphere

PHYSICAL DATA

SPECIFIC GRAVITY

&lt;&gt; 2.7 - 2.73

VAPOUR DENSITY

&lt;&gt; N/A

BOILING POINT

&lt;&gt; N/A

VAPOUR PRESSURE

&lt;&gt; N/A

FREEZING POINT

&lt;&gt; N/A

SOLUBILITY IN WATER

&lt;&gt; Insoluble

COMMENTS <>

Melting point approx 660 °C. Aluminium will take up a static charge and will conduct electricity