



MATERIAL SAFETY DATA SHEET

PRODUCT DESCRIPTION: **Rubberised Abrasive Products.**
Cratex Wheels & Abrasive Blocks

DESCRIPTION:

Solidified Polysulphide Polymer
Containing Abrasive Products

HAZARDOUS INGREDIENTS:

Alpha Aluminium Oxide
Silicon Carbide
Zirconium Oxide

O.E.S. (OCCUPATIONAL)
(EXPOSURE)
(STANDARD)

10mg / m³) TOTAL INHALABLE
10mg / m³) DUST
5mg / m³

PHYSICAL PROPERTIES:

Appearance - Solid Rubberised Product
Odour - May give off None Toxic Odour

STORAGE AND HANDLING:

Store in Dry Area between 0°C and 40°C

FIRE PROTECTION:

During normal use these Products are not a Risk. However, these Products are Flammable if heated to high temperatures. In this event Toxic Fumes may be emitted in small quantities.

In the event of a small fire the traces of Toxic Fumes are so small that they do not present a Hazard. However, in the event of a Major Fire, involving large numbers of these Products, Fire Fighters should wear Self Contained Breathing Apparatus.

EXTINGUISHING MEDIA:

Any Extinguishing Media for Class A Fires.

PERSONAL PROTECTION INFORMATION

Adequate Dust Extraction or Respiratory Protective Equipment should be used if it is anticipated that the O.E.S. will be exceeded.

When carrying out High Speed Grinding / Polishing Actions Safety Glasses should be worn as a minimum.

If it is anticipated that Noise Levels will above the Levels stipulated in the "NOISE AT WORK REGULATIONS 1989" then Ear Protection shall be worn.

In the case of Rotating Products the maximum R.P.M. is stated on the Product Label and must not be exceeded.



MATERIAL SAFETY DATA SHEET

PRODUCT DESCRIPTION : **Rubberised Abrasive Products.**
Cratex Wheels & Abrasive Blocks

HEALTH AND FIRST AID INFORMATION :

INHALATION :

In Normal use Non-Toxic Fumes may be given off these Products, which may irritate the Respiratory System. In this event move to fresh air. If this condition persists or patient becomes distressed seek Medical Advice.

Consideration should also be taken as to what these Products are used on and what any likely By Products may be. The appropriate action must then be taken.

INGESTION :

Under normal circumstances, due to the Physical Nature of the Products, Ingestion is unlikely. However, there are no known ill effects.

EYES :

During Normal Use Dust can be generated, which can irritate the Eyes. In this event wash out Eyes with Large Quantities of Water. If condition persists seek Medical Advice.

SKIN :

During Normal Use Dust can be generated, which can irritate the Skin. Wash thoroughly with Soap and Water.