

DATA SHEET

Abrasive Polishing Block Fine Grade

Code: CCL/APB/A

Product Description: Rubberised Abrasive Product

Chemical Constituents

Solidified Polysulphide Polymer containing abrasive products

Ingredient	OES (Occupational Exposure Standard)
Alpha aluminium oxide	10mg/m ³ Total inhalable dust
Silicon carbide	10mg/m ³
Zirconium oxide	5mg/m ³

Physical properties

Appearance : solid rubberized product
Odour : may give off Non Toxic odour

Storage and Handling : store in dry area between 0°C & 40°C

Fire Protection

During normal use this product is not a risk.
Product is flammable if heated to high temperatures.
In this event Toxic Fumes may be given off 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 this product, Fire Fighters should wear Self Contained Breathing Apparatus.

Fire Extinguishing Media

Any extinguishing media for class A fires.

Contd



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Special Fire Fighting Procedures

When material is involved in a fire, fire fighters should wear self-contained NIOSH-approved breathing apparatus for protection against vapours and toxic decomposition products. Proper eye and skin protection should be provided. Use water spray to keep fire exposed containers cool, and to keep spillage away from heat and knock down vapours.

First Aid Information

- Skin : During normal use dust can be generated, which may irritate the skin. Wash skin with soap and water.*
- Eyes : During normal use dust can be generated, which can irritate the eyes. In this event immediately flush eyes with copious amounts of water. If condition persists seek medical advice.*
- Inhalation : In normal use Non-Toxic Fumes may be given off which may irritate the respiratory system. In this event move to fresh air. If this condition persists or patient becomes distressed seek medical advice.*
- Ingestion : Under normal circumstances, due to the physical nature of the product, ingestion is unlikely, however, there are no known ill effects. Do not induce vomiting, give milk or water - and if in doubt seek medical attention.*

Handling Precautions

- General : Use in well ventilated areas with local vapour exhaust and a way from all sources of heat, ignition or sparks below 50°C*
- Personal : Avoid eye and skin contact and inhalation of vapours - use neoprene gloves, goggles and protective clothing.*
- Storage : Store at ambient temperatures (below 50°C) in cool, dry, well ventilated areas.*
- Waste Disposal : Contact local authority for authorized dumping facility or via appropriate contractor.*