



PRODUCT SAFETY DATA SHEET

375670 - Polishing Compound - Light Green

1.1 Chemical characterization:	Bar polishing composition contain fats, waxes, silicas and aluminium oxide abrasives.		
1.2 Form:	Solid Bar form	1.3 Colour:	Light Green
		1.4 Odour:	Fatty/wax

Physical Data & Safety Data

2.1 Change in physical state:	Solid at 0°C solid at 40°C	2.8 Ignition temperature:	N/A
2.2 Density:	1.0g - 1.3g cm ³ at 20°C	2.9 Explosion temperature:	N/A
bulk density:	N/A		
2.3 Vapour pressure:	N/A	2.10 Thermal decomposition:	N/A
2.4 Viscosity:	N/A	2.11 Hazardous thermal decomposition products:	N/A
2.5 Solubility:	Product none soluble in water	2.12 Hazardous reaction:	N/A
2.6 pH value:	N/A	2.13 Further information:	N/A
2.7 Flash point:	N/A		

Transport

UN No:	N/A	ICAO/LATA:	N/A	IMDG Code:	N/A
Shipping Name:	As product name.		ADR/RID:	N/A	

Health Hazards

Swallowed:	May cause diarrhoea
Eyes:	Same effect as soap
Skin:	No effect
Inhaled:	Inhaled dust will cause sneezing
Air contamination:	Silica 0.1mg m-3 (respirable duct) Alumina 10mg m-3

Storage, Handling & Protective Measures

5.1 Storage Handling:	Store in a cool dry & well ventilated environment. Wear suitable clothing, gloves, and eye or face protection.
5.2 Respiratory protection:	Dust mask in accordance with OH&S regulations.
Eye protection:	Protect eyes in accordance with OH&S regulations.
Hand protection:	Reinforced polishing gloves or cotton gloves.
Other:	Protective leather aprons where required.
5.3 Industrial hygiene:	Wash hands and face after use, with warm soapy water.
5.4 Fire & Explosion:	No known limits.
5.5 Disposal:	Dispose in guidance with OH&S regulations

Measures In Case Of Accidents & Fire

6.1 Spillage disposal:	N/A
6.2 Extinguisher Media:	In case of fire use dry chemical, foam, sand, or earth.
6.3 First Aid:	Swallowed - Give water to drink, induce vomiting. Eyes - Wash with plenty of water Skin - Wash with of water Inhaled - Encourage coughing
6.4 Further information:	If any of the above incidents occur seek medical attention.

Toxicology	N/A	Ecological Effects	N/A	Further Information	N/A
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