



HEALTH AND SAFETY PRODUCT INFORMATION

Product: Sound-deadening pad (patterned)

Date: 1st May 2009

Product code: 461273/461280

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1.

Company's Name and Address	
INDASA Abrasives (UK) Limited, Viking Works, Greenstead Road, Colchester Essex CO1 2ST Tel : 01206 870366 Fax : 01206 860525 Email : office@indasa.co.uk	

2.

Composition/Information on ingredients			
Global description	Bitumen of distillation, direct and oxidised crude oil, mineral additives, polymer, film in surface (black paper/white paper/high density polyethylene), adhesive.		
Components that may contribute to hazards			
Name	CAS.Nr.	Range W/W%	R-phrases
None			

3.

Hazards identification	
Specific hazards	
R-phrases	Description
	Not applicable

4.

First-Aid measures	
Inhalation	Not applicable as the product is solid
Skin	Clean with soap and water if contact with a hot product (80°C)
Eyes	Not applicable
Ingestion	

5.

Fire-Fighting measures	
Extinguishing media	
Use	Powder, foam, CO ² , sand, water spray
Don't use	
Specific hazards	
The material at a temperature >205°C can disengage inflammable steam, varied hydrocarbon, aldehyde, H ₂ S, CO, CO ² , zinc oxide.	
Specific methods	
None	
Protection of firefighters	
The rescue teams must wear self contained respiratory systems	

6.

Accident release measures	
Personal precautions	
Not applicable	
Environmental precautions	
After escapes on overflow: solid product at an ambient temperature	
Methods for cleaning-up	
Not applicable	

7.

Handling and storage	
Handling	Protection of hands
Storage	Keep in a dry sheltered place

8.

Exposure controls/personal protection	
Name	MAC
Protection	
Respiratory	None
Hand	To wear the corresponding gloves if heated
Eye	None
Skin and body	Wear protective clothing
Using conditions	This product has got a characteristic odour at temperatures of >50°C

9.

Physical and chemical properties			
Physical state	Solid at an ambient temperature	pH	-
Form	Sheet	Log P octanol/water	-
Colour	Black	Solubility in water	No
Temperatures		Viscosity	
Softening point	100°C	Vapour pressure	
Boiling point		Vapour density	-
Flash point	>230°C	Density	1.8+0.1
Auto-ignition		Conductivity	-
Explosion range		Odour	None
Explosion range		V.O.C. per Panel	N/A

10.

Stability and reactivity	
Conditions to avoid	Stable and no reaction at an ambient temperature
Materials to avoid	
Hazardous decomposition products	None

11.

Toxicological information	
Inhalation	Not applicable
Skin	Not applicable
Eyes	Not applicable
Ingestion	Not applicable

12.

Ecological information	
Mobility	Not known
Persistence / degradability	Biodegradable product but slow process
Bio-accumulation	Not known
Eco-toxicity	Not known

13.

Disposal considerations	
Product	Dispose in a safe manner in accordance with local / national regulations Recycling CET class II or burning in adapted dump.
Packaging	

14.

Transport information			
Special precautions			
Classifications Not classified			
Packing group	-	UN-number	-
Do not store near food	-	RID/ADR	-
Sea contaminating	-	ICAD/IATA	-
Shipping name	-	IMDG-code	-

15.

Regulatory information	
EC-classification	
Contains	-
Symbol	-
R-phrases	-
S-phrases	-

16.

Other information		
Creation date	01.05.09	Production Management
Replace sheet of	05.01.09	Phill Blowers
This leaflet is for general guidance only and may contain inappropriate information under particular conditions. Samples will be provided on request to enable customers to satisfy themselves as to the suitability of the product for any specific purpose and to assess the product under their own working conditions.		