

MATERIAL SAFETY DATA SHEET: TRACKMAT

Issue Date: 1st April 2012

1. IDENTIFICATION OF THE SUBSTANCE/PREPARTION/COMPANY/UNDERTAKING

Product Name: Trackmat

Other Names: N/A

Uses: Oil Absorbent

Company Details: Global Spill Control Pty Ltd
16 Halsey Road, Airport West
Victoria 3042, Australia
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2. HAZARDS IDENTIFICATION

Non Hazardous

3. COMPOSITION/INFORMATION ON INGREDIENTS

Polyethylene Terephthalate	97.7%
TiO ₂	1.5%
Wax/Carbon black	1.8%

4. FIRST AID MEASURES**Emergency and First Aid Procedures:**

Swallowed: no special measures are necessary

Eye: no special measures are necessary

Skin: no special measures are necessary

Inhaled: no special measures are necessary

Notes to physician: No known toxicological hazard in solid form

5. FIRE FIGHTING MEASURES

Flash Point (method use):	no data
Auto ignition Temperature:	no data
Decomposition Temperature:	>300 deg.C
Flammable Limits:	% LEL – not applicable % VEL – not applicable
Extinguishing Media:	Dry chemical fire extinguisher
Fire fighting Procedures:	Use self-contained breathing apparatus and full protective clothing
Flame Exposure:	When exposed to flame, trackmat will burn briefly but due to nature of polyester, the flames will not propagate. Rather the fabric will melt and flow away from the area of maximum heat.
Fire Decomposition Products:	Burns slowly with a yellow smokey flame, floral (ester) odour, molten material drips, producing mainly carbon dioxide, water and carbon monoxide.

6. ACCIDENTAL RELEASE MEASURES

Minor:	N/A
Major:	N/A

7. HANDLING AND STORAGE

Handle rolls according to safe work practices – heavy loads

Packaging Group and Label: Not allocated

Suitable Container: Not allocated

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Protective Equipment:

Eyes:	N/A
Hands/Feet:	Safety Boots
Respiratory:	N/A
Other:	N/A

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Colour:	Black fabric
	Odour:	No odour in solid form
Molecular weight:		18000 - 25000
Boiling/Melting Point:		255-265deg.C
Specific gravity:		(Water #1): 1.38
Vapour pressure:		Not applicable.
Volatile component:		(% Vol): 0%
pH (1% aqueous solution):		Not applicable
Solubility in water:		Nil
Product Exposure Limits:		One month exposure to UV light when removed from packaging

10. STABILITY AND REACTIVITY

No Data

11. TOXICOLOGICAL INFORMATION

Symptoms of Exposure – acute and chronic effects

Swallowed:	ingestion unlikely - expected to be low toxicity
Eye:	in solid form
Skin:	in solid form
Inhaled:	in solid form

12. ECOLOGICAL INFORMATION

No Data

13. DISPOSAL CONSIDERATIONS

Disposal	Non-hazardous solid waste, assure informity with Local Government Regulations or dispose of via a licensed waste disposal contractor to a regulated landfill.
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14. TRANSPORT INFORMATION

Packaging Group and Label: Not allocated
Suitable Container: Not allocated

15. REGULATORY INFORMATION

No Data

16. OTHER INFORMATION

Last Revised: December 2011

All information contained in this Material Safety Data Sheet and the health, safety and environmental information are considered to be accurate to the best of our knowledge as of the issue date specified above. However, no warranty or representation, expressed or implied, is made as to the accuracy or completeness of the data and information contained in this data sheet. Health and safety precautions and environmental advice noted in this data sheet may not be accurate for all individuals and/or situations. It is the user's obligation to evaluate and use this product safely and to comply with all applicable laws and regulations. Global Spill Control Pty. Ltd. accepts no responsibility for any injury, loss or damage, resulting from abnormal use of the material, from any failure to adhere to recommendations, or from any hazards inherent in the nature of the material.

...End of MSDS...