Darcy Products Limited Brook House, Larkfield Trading Estate New Hythe Lane, Larkfeld, Kent ME20 6GN T +44 (0)1622 715100 F +44 (0)1622 793996 E enqs@darcy.co.uk www.darcy.co.uk



## SAFETY DATA SHEET DAMMIT

1.Identification of the Substance/Preparation and Company/UndertakingPreparation Commercial Name:"Dammit" ("X") Mats, Strips, Ready Mix and Dry Powder.Company/Undertaking Name:As above.Emergency Telephone Number: 01622 715100

<u>Composition/Information on Ingredients</u>
Products are based on a high quality food grade clay.
Products in putty format (Mats, Strips and Ready Mix) contain the following: Monopropylene glycol (CAS No. 57-55-6), crumb rubber, water
No ingredients with health effects under CHIP or COSHH are present in the formulations.

3. <u>Hazards</u>: All these products are classified as **non-hazardous** according to current CHIP regulations.

4. <u>First Aid Measures</u> Skin contact: Rinse with plenty of water.
Eye contact: Rinse with plenty of water for at least 10 minutes. Seek medical assistance if irritation persists.
Ingestion: Highly unlikely to pose a problem. Seek medical attention if effects experienced.
Not expected to pose a problem. Remove to fresh air and seek medical attention if effects persist.

5. <u>Fire-Fighting Measures</u>: All Dammit products are non-combustible. Firefighters should wear self-contained breathing apparatus if these products are involved in a fire.

## 6. Accidental Release Measures:

Material is bio-inert (& "Dammit X" contains an additional biodegradable component) - no special precautions necessary. Note: wet material may cause surfaces to become slippery. See also Section 8.

7. <u>Handling and Storage</u>:

Keep powder dry. Protect standard Mats/Strips/Ready Mix from frost, and all Mats/Strips/Ready Mix excessive heat. Ensure packaging remains intact - product shelf life is 5 years provided seal is not broken.

8. <u>Exposure Control and Personal Protection</u>: DAMMIT PRODUCTS ARE NON-HAZARDOUS, BUT:-Being highly absorbent, dry powder may cause some physical irritation to the eyes and have a slight drying effect on the skin. If large quantities of powder are raised as an airborne dust, material may become a respiratory irritant as a nuisance dust (suggested OEL 10mg.m-3). Mats/Strips/Ready Mix may slightly de-fat the skin, irritate the eyes and/or have a slight drying effect on the skin on prolonged contact.

However, since these products tend to be used only briefly, and are supplied only in relatively small packs, these aspects are **extremely unlikely to pose any problems**; if risk assessment dictates, wear gloves, goggles and /or dust mask as appropriate. Light vinyl gloves are provided with the products but the user should verify their suitability. **NOTE: on removal after use, if contaminated with a pollutant, OBSERVE PRECAUTIONS APPLICABLE TO** 

## THE POLLUTANT ITSELF.

SDS 4000

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## SAFETY DATA SHEET - DAMMIT cont'd

9. Physical and Chemical Properties	
	: Beige Odour: None or slight
	Point: N/A Melting Point: N/A
	Point: N/A Flammability: N/A
Autoflammability: N/A Explosive Properties: N/A	
	Water Solubility: Gels readily
Other Solubility: Gels readily with many liquids Density: ~1.15	i (Ready Mix) Bulk Density: ~1.00 (Powder)
10. <u>Stability and Reactivity</u>	
Thermal Decomposition: Nil, except for mats/strips/ready mix w monoxide	which may liberate relatively small quantities of carbon
and propionaldehyde.	
	agents; otherwise particularly inert and stable.
11. <u>Toxicological Information</u> Oral: Nil	Inhalation: Nil
Dermal: products nave a slight potential to cause minor de-fatting	and irritation.
12. Ecological Information	
Mobility: Low Persistence and degradability: Good Bioa Bacterial Toxicity: Nil WGK Class: N/A	accumulation: Nil Aquatic toxicity: Nil
All constituent materials are either bio-inert or biodegradable, or e	else present in the formulations in such miniscule
proportions that they may be regarded as negligible (see section	
<4% (w/w) recycled natural elastomer.	,, · · · · · · · · · · · · · · · · · ·
13. Disposal Considerations: Dispose of materials in	accordance with appropriate legislation/regulations.
NOTE: if contaminated with a pollutant, observe disposal & safet	
14. Transport Information	
UN Name: Not assigned UN Nur	5
	age Number: N/A
ICAO/IATA (Air) Class: Non hazardous Packing Grou	
ADR Class: Non hazardous ADR Item Nur	nber: N/A
	ance with current CHIP regulations:-
Symbols: None Risk Phrases: None Safety Phrases: No	one Exposure Limits: None

16. Other Information

No effective change in hazard/risk parameters has occurred in this or any previous revision of this Data Sheet.

Disclaimer: every effort has been made to ensure the accuracy of the above information. However, neither Darcy Products Limited nor any person acting on behalf of Darcy Products Limited can be held responsible for the use which might be made of the above information, or for any omission therein.