



## SUPER GRIPMASTER

### 1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION & OF THE COMPANY UNDERTAKING

- A. Product Name **Sovereign Super Gripmaster Tile Adhesive**
- B. Supplier Sovereign Chemicals Limited  
Park Road  
Barrow-in-Furness  
Cumbria. LA14 4QU
- C. Emergency Tel. No. 01229 870800 - Office hours  
01785 272650 – Out of hours
- D. Appearance High Viscosity Buff or White Coloured Paste
- E. Odour Emulsion Paint Type Odour

### 2. COMPOSITION/INFORMATION ON INGREDIENTS

Key to proportions High 61-100%, Med 11-60%, Low 1-10%, Very Low <1%  
Key to identification: **A** = Chip Index No. **B** = EC No. **C** = CAS No.

Component	Classification R-Phrases	Proportions	Exposure Levels (8HR TWA)	Identification
2-AMINO-2-METHYL-1 PROPANOL	X <sub>i</sub> R36/38 R52/53	VERY LOW	NOT ASSIGNED	124-68-5 (C)
2- METHYL -2H-ISOTHIAZOL-3-ONE	C N R20/22 R34 R43 R50	VERY LOW	NOT ASSIGNED	2682-20-4 (C)
1,2 BENZISOTHIAZOL -3(2H)-ONE	X <sub>N</sub> N R22 R38 R41 R43 R50	VERY LOW	NOT ASSIGNED	2634-33-5 (C)
BIPHENYL-2-OL	X <sub>i</sub> N R22 R363738 R50	VERY LOW	NOT ASSIGNED	90-43-7 (C)
BUTYL DIGLYCOL	X <sub>i</sub> R36	VERY LOW	NOT ASSIGNED	203-961-6 (C)

### 3. HAZARDS IDENTIFICATION

Does not constitute a health hazard under normal conditions of use.

### 4. FIRST AID MEASURES

EYES: Wash with plenty of water, if irritation persists seek medical advice.  
SKIN: Wash with warm water and soap.  
INGESTION: Drink plenty of water. If amounts involved are significant, seek medical attention.

Medical Practitioners may obtain further information from the National Poisons Information Centre.

### 5. FIRE FIGHTING MEASURES

Material is water based so no fire hazard present from this product. Use extinguisher relevant to source.

**6. ACCIDENTAL RELEASE MEASURES**

Scrape up any spillage and reuse if uncontaminated. Otherwise scrape up, allow to set and dispose of as non hazardous waste.

**7. HANDLING AND STORAGE**

Protect from frost. Store and use above 5°C.

**8. EXPOSURE CONTROLS/PERSONAL PROTECTION**

Normal local ventilation, no special requirements.

EYES:                      Wear goggles if risk of splashing present. No other protective equipment required.



HANDS, FACE,  
BODY:

RESPIRATORY:

Engineering Controls of operator exposure may replace personal protective equipment if a C.O.S.H.H. Assessment shows a higher standard of protection.

**9. PHYSICAL AND CHEMICAL PROPERTIES**

PACKAGE SIZE:                      16 kg

SPECIFIC GRAVITY:            1.6-1.7                                      BOILING POINT:                      100°C (water carrier)

**10. STABILITY AND REACTIVITY**

Product is stable and inert under ambient conditions.

**11. TOXICOLOGICAL INFORMATION**

INHALATION:

INGESTION:                      Temporary discomfort.

SKIN:

EYES:                              Irritation.

**12. ECOLOGICAL INFORMATION**

Prevent entry into drains and sewers.

**13. DISPOSAL CONSIDERATIONS**

Allow to set and dispose of as a non hazardous material (suitable for landfill).

**14. TRANSPORT INFORMATION**

Not regulated.

**15. REGULATORY INFORMATION**

Not classified as dangerous for supply.

**16. OTHER INFORMATION**

EH40 Occupation Exposure Limits.  
Approved Carriage List.  
Approved Supply List.  
The Chemical (Hazard, Information & Packaging) Regulations.

This product should be stored, handled and used in accordance with good hygiene practices and in conformity with any legal regulations. The information contained herein is based on the present state of our knowledge and is intended to describe our products from the point of view of safety requirements. It should not be construed therefore as guaranteeing specific properties.

Risk Phrases used in Section 2

R20/22	HARMFUL BY INHALATION AND BY CONTACT WITH SKIN
R22	HARMFUL IF SWALLOWED
R34	CAUSES BURNS
R36/38	IRRITATING TO EYES AND SKIN
R36/37/38	IRRITATING TO EYES, RESPIRATORY SYSTEM AND SKIN
R38	IRRITATING TO SKIN
R41	RISK OF SERIOUS DAMAGE TO EYES
R43	MAY CAUSE SENSITISATION BY SKIN CONTACT
R50	VERY TOXIC TO AQUATIC ORGANISMS
R52/53	HARMFUL TO AQUATIC ORGANISMS, MAY CAUSE LONG-TERM ADVERSE EFFECTS IN THE AQUATIC ENVIRONMENT

This Document Issue 8 replaces Issue 7 to reflect changes under CHIP 3.