

SAFETY DATA SHEET

EMERGENCY TELEPHONE NO: 01922-745845

THIS SAFETY DATA SHEET PROVIDES SAFETY INFORMATION ONLY AND SHOULD THEREFORE BE USED IN CONJUNCTION WITH THE TECHNICAL USER SHEET(TUS) AND/OR LABEL AS APPROPRIATE, WITH THE SAME PRODUCT CODE.

Name: **Techclean Glass**

Tem No: **1126**

1. IDENTIFICATION OF THE PREPARATION

TEM 1126 **Techclean Glass**

Intended Use: For Professional use only in Industrial and Institutional Cleaning.
Glass and mirror cleaning.

2. HAZARD IDENTIFICATION

Preparation is neutral. It is considered to be low hazard provided that good standards of industrial hygiene and working practices are adhered to.

3. COMPOSITION / INFORMATION ON INGREDIEN *

Contents amongst other ingredients :

| Raw Name | Chip Index No | % W/W In Preparation | Haz Class.tn |
|---------------------|---------------|----------------------|--------------|
| Oxygenated solvent. | | 1.0 - 5% | F, R10 |

4. FIRST AID MEASURES

Exposure route: EYES

Symptoms: Irritation.

Treatment: Rinse immediately and thoroughly with water for a few minutes, then seek medical advice.

Exposure route: SKIN

Symptoms: Slight irritation/dryness.

Treatment: Wash thoroughly with soap and water.

Exposure route: INHALATION (Mist or Spray)

Symptoms Irritation to mouth, throat and trachea.

Treatment: Not applicable. Likely occurrence negligible or not possible.

Exposure route: INGESTION

Symptoms: Nausea/discomfort.

Treatment: Do not induce vomiting. Wash mouth with water. Seek immediate medical advice preferably showing data sheet or label.

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Product Code **1126**

Issue No **1**

In Use Date **01/07/05**

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Note: Items marked with asterisk * by heading are revised from previous issue.

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5. FIRE FIGHTING MEASURES

Techclean Glass contains ingredients that are combustible if involved in a fire.
Extinguishing media: No special requirements.
Special Exposure Hazards: Thermal decomposition at high temperatures or due to direct involvement in fire will produce oxides of carbon.
Special Precautions: Wear breathing apparatus.

6. ACCIDENTAL RELEASE MEASURES

Safety Precautions: Wear appropriate personal protection gear - see section 8.
Environmental Procedure Prevent entry into drains. If material has entered drains notify local authorities (Fire Service).
Clean up Procedure: Absorb or contain with earth, sand or absorbent granules. Transfer to drums or salvage tank. Dispose of in accordance with local regulations.

7. HANDLING AND STORAGE

Store in containers provided. Keep out of reach of children. Store in a dry, well ventilated area, protected from extremes of temperatures.

8. EXPOSURE CONTROL/PERSONAL PROTECTION

Wear protective gloves (Rubber or Plastic). Avoid breathing mist or spray. Refer to section 15.

9. PHYSICAL AND CHEMICAL PROPERTIES

The properties in this section are typical and may be varied or updated by the Manufacturer to reflect changes in product design at any time.

| <u>Property</u> | <u>Typical Analysis</u> |
|--------------------|---------------------------|
| Appearance | pale yellow mobile liquid |
| Odour | lemon |
| Relative Density | 0.99 typical |
| pH Neat | 6-8 |
| Solubility (water) | soluble |

10. STABILITY AND REACTIVITY

Stable under normal conditions. Thermal decomposition will produce oxides of carbon. Avoid contact with hot surfaces or sources of ignition.

11. TOXICOLOGICAL PROPERTIES

The preparation is considered to be low order of toxicity and, used in accordance with instruction, presents low chemical hazard. Eye contact may cause soreness if not dealt with promptly. Eye tissue may be irritated or damaged if exposure is severe and unattended to or if repeated contact occurs. Skin contact may cause soreness or dryness if not washed off immediately. Long contact with neat material will defat the skin possibly leading to inflammation of tissue. Inhalation of mist or spray would irritate the lungs and trachea. As with all chemicals, individuals with lung disorders or breathing disorders may experience more severe reactions. Ingestion may cause sickness and stomach pains and diarrhoea and may irritate the trachea.

12. ECOLOGICAL PROPERTIES

Aquatic toxicity: Not known.
Degradability: Surfactants greater than 80% primary biodegradability.
Mobility: Not expected to be persistent in the environment.
Bioaccumulative Potential No data available.

13. DISPOSAL CONSIDERATIONS

Refer to section 6. Rinse out empty packaging. Damage packaging to prevent re-use if disposed of via local waste. Observe all local and national waste disposal regulations.

14. TRANSPORT INFORMATION

Techclean Glass This preparation is not classified as hazardous for transportation.

| <u>UN No</u> | <u>UN Description</u> | <u>Ⓜ</u> | <u>Class No</u> | <u>Packing Gp</u> |
|--------------|-----------------------|----------|-----------------|-------------------|
| N/A | | | N/A | N/A |

15. REGULATORY INFORMATION

Techclean Glass Preparation is not classified as hazardous for supply by CHIP regulations.
 Avoid eye contact and minimize skin contact.
 S26: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
 S02: Keep out of reach of children

Note: The information contained in this product safety datasheet and/or product label and/or other user information does not constitute an assessment of workplace risks as required by other Health and safety regulations.(e.g. Control of Substances Hazardous to Health Regulations(COSHH)). Individual countries may have other appropriate legislation for assessing risk and establishing safe working practices.

16. OTHER INFORMATION

Refer to Section 1. No other usage is recommended unless advised in writing by the Manufacturer.

The information in this datasheet is based on the present state of our knowledge of the product at the time of publication. It is given in good faith, no warranty is implied with respect of the quality or the specification of the product. The user must satisfy himself that the product is entirely suitable for his purpose.