

# MORGAN POLYMERS LTD

## HEALTH & SAFETY DATA SHEET

### 1. Identification of the Substance and Company.

**Trade Name:** Multiflex Masonry Weatherproofer **GROUP 1.**

**Company :** Morgan Polymers Ltd, Unit 2 Century Park, Pacific Park, Altrincham, Cheshire  
WA14 5BJ

**Phone No. :** 0161- 233 - 0023

**Emergency Phone No. :** 0161- 233 - 0023

**Fax No. :** 0161- 233 - 0022

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### 2. Composition/information on ingredients.

**Chemical Nature:** Solution of oxo-aluminium stearate in Aromatic Solvent. Hydrocarbon solvent level 70%.

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### 3. Hazards Identification.

Harmful if swallowed, slightly irritating to eyes & skin.

Flammable liquid

Electrostatic charges may be generated as a result of flow.

**Classifications:** Flammable word only Harmful sticker.

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### 4. First Aid Measures.

**Eye Contact :** Immediately rinse with water for a prolonged period whilst keeping eyes open. Always seek medical attention if soreness persists.

**Skin Contact :** Wash immediately with plenty of soap & water, remove all contaminated clothing & footwear.

**Inhalation :** Move to fresh air, if breathing stops, give artificial respiration. And seek medical attention.

**Ingestion :** Never induce vomiting, wash mouth out with water and seek medical attention.

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## **5. Fire Fighting Measures.**

**Suitable media:** Carbon Dioxide CO2 Foam

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## **6. Accidental Release Measures.**

**Personal Protection :** Avoid naked lights. Do not breathe vapour mist. Avoid contact with skin & eyes. Wear suitable **PVC GLOVES**. Wear **SAFTEY GLASSES**.

**Methods For Cleaning :** Absorb with sand, and shovel up into appropriate skip.

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## **7. Handling and Storage.**

Avoid discharge into **DRAINS**, due to rupture of containers. Keep cans sealed when not in use, & keep away from sources of **IGNITION**.

Store in cool dry place away from sources of **IGNITION**.

Avoid strong oxidising agents, and always package in tinplate.

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## **8. Exposure Controls / Personal Protection.**

**Exposure Limits: WEL** 300 ppm

This limit is not usually reached when in intended use. However in confined spaces a solvent vapour Cartridge must be worn.

Wear gloves made of PVC.

Wear goggles to protect eyes.

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## **9. Physical & chemical properties.**

**Appearance:** clear off yellow liquid / paint look / black or Aluminised finish

**Flash point:** 50°C Closed cup.

**Solubility in water:** Insoluble.

**Boiling point:** 180°C

**Explosive limit in air of carrier solvent:** 0.6 – 8%

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## **10. Stability & Reactivity.**

Stable under normal use and conditions. But avoid oxidising agents.

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## **11 Toxicological information**

May cause narcosis at high concentration levels, but these levels should not be reached in normal use.

At high vapour concentrations irritating to the respiratory system. Slightly irritating to the skin, however prolonged immersion in the product may cause dermatitis.

Slightly irritating to the eyes. Small amounts aspirated into the lungs may cause lung congestion.

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## **12 Ecological data**

Dangerous to the environment. Contamination of the terrestrial and aquatic environments must be avoided

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## **13 Disposal**

GENERAL INFORMATION

Waste is classified as hazardous waste. Disposal to licensed waste disposal site in accordance with the local Waste Disposal Authority

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## **14 Transport Information**

**Rail:** UN No. 1993  
Class 3  
Item No 31 ° C

**Sea:** UN No. 1993  
Class 3.3  
Packaging group III  
No marine pollutant

**Air:** UN No. 1993  
Packing group 3

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## **15. Regulatory information**

**LABELLING:**  
Flammable word only  
Harmful label

**RISK PHASE:**  
R10 Flammable  
R65 Harmful. May cause lung damage if swallowed.

**SAFETY PHASE:**  
S65 If swallowed do not induce vomiting: seek medical advice immediately and show this label.

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## **16. OTHER INFORMATION**

Refer to national guidelines on Control of Substances Hazardous to Health and also handling of flammable substances.

### **Legal Disclaimer**

The specifications are based on the current state of our knowledge and experience.

The Health & safety Data Sheet describes the products from a safety requirements aspect.

The information shall not be regarded as legally binding assurance of certain properties or suitability for a particular application

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