



Safety data sheet

September 2004

AMF Touch-up Paint

1 Identification

Product: Touch-up Paint.

Manufacturer: Knauf AMF GmbH & Co.KG, Elsenthal 15, D-94481 Grafenau, Germany.

Tel: 08552 4220. Fax: 08552 42232.

2 Composition/Information on Ingredients

General composition: **Ca. 3%ige Dispersionsfarbe auf der Basis eines Copolymerers aus Styrol und n-Butylacrylat.**

3 Hazards

No significant health risks are associated with this product.

4 First Aid Measures

General advice - Remove soiled clothing.

Skin Contact - Rinse skin thoroughly with running water, then wash with mild soap and water.

Eye Contact - Wash eye with clean water or an appropriate eyewash.

Ingestion - Wash mouth out and drink plenty of clean water.

Note: if any symptoms persist, seek medical attention immediately.

5 Fire Fighting Measures

Water, foam and dry powder are all suitable extinguishing media.

6 Accidental Release Measures

No special measures are required.

7 Handling and Storage

There are no specific guidelines for handling and storage.

Store the material in its original packing until the time for use.

8 Exposure Control/Personnel Protection

Occupational Exposure Limits

Health & Safety Guidance Note EH46 sets a dual maximum exposure limit (MEL) on the basis of a time weighted average (TWA), which ever is exceeded first.

<i>Material</i>	<i>Type of Limit</i>	<i>8 Hr/TWA</i>
Man made mineral fibre	MEL	5 mg/m3



Personal Protection

- Eye - Where site cutting takes place wear suitable eye protection (to BS2092).
- Skin - Wear protective gloves with elasticated wrist bands and long-sleeved clothing when handling the products.
- Respiratory - Control dust formation with cutting taking place in a well ventilated area or under forced air extraction. Wear a suitable disposable mask (to BS6016).

9 Physical and Chemical Properties

Form: fluid
Colour: white
Odour: weak/faint

Constitutional Changes

Solidify temperature: 0°C (approx.) (water)
Temperature of ebullition: 100°C (approx) (water)
Fire point: not applicable
Explosion barrier/margin:
- below none
- above none
Inflammation point: not applicable
Steam pressure (20°C) 23mbar (approx.) (water)
Thickness: (20°C) 1.71 g/cm³ (approx.) DIN 53 217
Soluble in water: mixable
pH-value: (at g/l 23°C) 7.5 – 8.5 DIN 53 785
Viscosity: (23°C) 50 -180 mPa.s D=250 s E-1 DIN 53 019

10 Stability and Reactivity

Stable and not reactive.

11 Toxicological Information

- Eye Contact - Dust contact with the eyes may cause transient mechanical irritation.
- Inhalation - Inhalation may cause irritation and discomfort to the mouth, nose and throat, and large quantities of dust may cause short term gastric irritation. No long-term health risks are expected.
- Skin Contact - Excessive dust may cause transient mechanical irritation to the skin.



12 Ecological Information

Guidelines for disposal

The product can be eliminated from Water through the abiotic process of adsorption or activated sludge.

This product is not allowed to contaminate water supply without previously having been treated (biological sewage works).

Behaviour in Nature compartments

Bei sachgemäßer Einleitung geringer Konzentration in adaptierte biologische Kläranlagen sind Strömungen der Abbauprodukte von Belebtschlamm nicht zu erwarten.

Ecotoxic results: no data

Further ecological

13 Disposal Considerations

Disposal at an ordinary landfill site in accordance with local regulations.

14 Transport Information

Non-hazardous for transportation.

15 Regulatory Information

Safety Data Sheet prepared in accordance with European directive 91/155 EEC.

Control of Substances Hazardous to Health (COSHH) Regulations 1994.

H & SE Guidance Note EH40 - Occupational Exposure Limits

H & SE Guidance Note EH44 - Dust in the Workplace, General Principles of Protection.

16 Further Information

Additional information about the health aspects of insulation wool can be obtained from:

European Insulation Manufacturers Association (EURIMA),
Av. Luise 375, bte 4,
B-1050 BRUSSELS.