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SECTION 1: Identification of the substance/mixture and of the company/undertaking**Product identifier****Trade name:** Damex FR Non-Combustible DPC & Cavity Tray**MSDS code:** DFRDPC**Application of the substance / the mixture**

Included but not limited to Damp Proof Course, Non-Combustible Damp Proof Course & Cavity Tray

Details of the supplier of the safety data sheet**Company/Undertaking:**

Damex FR Ltd, Unit 2 Ensign Industrial Estate, Purfleet Trade Parc, Purfleet, RM19 1TB

Tel: +44 (0) 1708 926800

info@damexfr.com

Emergency telephone number:

During office hours tel.: +44 (0) 1708 926800. At all other times it is recommended to call NHS 111 (England/Wales/Scotland), your local GP/pharmacist (NI), 01 809 2166 (ROI), or otherwise to contact a doctor.

SECTION 2: Hazardous identification**Primary route of entry**

Inhalation, skin contact

Target organ

None

SECTION 3: Composition/information on ingredients**Mixtures**

Description: Silicone coated fibreglass fabric

Dangerous components:

CAS: 65997-17-3	Fibrous Glass	>68%
CAS: 63394-02-5	Compounded Silicone Coatings	<32%

SECTION 4: Potential health effects**Acute inhalation:** Mechanical irritation of the mouth, nose and throat**Chronic inhalation:** No known long term health effects associated with exposure**Acute Contact:** Mechanical and physical irritant**Chronic contact:** No known long term health effects associated with exposure**Eye contact:** Mechanical and physical irritant**Ingestion:** May cause short term mechanical irritation and discomfort to the digestive tract**Symptoms of overexposure:** Mechanical irritation to the upper respiratory tract. Skin and eye irritation**Medical conditions aggravated by exposure:** Respiratory and skin conditions, such as asthma and dermatitis.**SECTION 5: First aid measures****General information:** Change soaked clothing**Inhalation:** Ensure supply of fresh air. In the event of symptoms refer for medical treatment**Skin Contact:** When in contact with the skin, clean with soap and water. Consult a doctor if skin irritation persists.**Eye contact:** In case of the contact with eyes rinses thoroughly with plenty of water and seek medical advice.**Ingestion:** Not applicable**SECTION 6: Firefighting measures****Flash point and method:** None**Flammability limits %:** None**Auto ignition temperature:** Not applicable**Extinguishing media:** Water, foam, carbon dioxide, dry chemical**Unusual fire & explosion Hazards:** None known**Fire fighting instruction:** Use self contained breathing apparatus (SCBA) in a sustained fire.**Hazardous combustion products:** Primary combustion products are carbon monoxide, carbon dioxide and water. Other undetermined compounds could be released in small quantities.

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SECTION 7: Accidental release measures

Land spill: Scoop up material and put into suitable container for disposal as a non-hazardous waste.

Water Spill: This material will sink and disperse along the bottom of waterways and ponds. It can not easily be removed after it is waterborne; however, the material is non-hazardous in water.

Air release: This material will settle out of the air. If concentrated on land it can then be scooped up for disposal as a non-hazardous waste.

SECTION 8: Handling and storage

General: No special storage or handling procedures are required.

Storage temperature: Not applicable

Storage pressure: Not applicable

SECTION 9: Exposure control/personal protection

Engineering controls: Local exhaust, dust collection

Protective equipment: Safety glasses; cotton gloves; long sleeve clothing

Exposure guidelines/other: Wash thoroughly with soap and water after handling

SECTION 10: Physical and chemical properties

Appearance: Black on both sides

Physical state: Solid

Odor: No odor

PH: N/A

Vapor pressure: N/A

Vapor density: N/A

Boiling point: N/A

Freezing/melting point: >550 °C

Solubility: Negligible

Specific gravity/density: 630g/m2

SECTION 11: Stability and reactivity

General: Material is stable

Conditions to avoid: None known

Hazardous decomposition products: No hazardous decomposition products known.

Hazardous polymerization: Will not occur

SECTION 12: Toxicological information

Direct contact with fiberglass materials or exposure to airborne fiberglass dust may irritate the skin, eyes, nose and throat.

Fiberglass can cause itching due to mechanical irritation from the fibers. This is not an allergic reaction to the material. Breathing fibers may irritate the airways resulting in coughing and a scratchy throat. Some people are sensitive to the fibers, while others are not.

SECTION 13: Ecological information

No known hazards except for airborne fibers caused by nuisance dust. This material is not expected to cause harm to animals, plants or fish.

SECTION 14: Disposal considerations

RCRA hazard class: Non-hazardous.

Burial in a country/federal, province/state, or local approved landfill

SECTION 15: Transport information

No special requirements

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SECTION 16: Regulatory information

Labelling: The product does not require a hazard warning label in accordance with EC directives.

SECTION 17: Special labelling for certain preparations

Not applicable

SECTION 18: National regulations (GB)

Not determined

SECTION 19: Other information

None

SECTION 20: Sources of documentation

EEC:91/155(2001/58); 67/548(2004/73), 29. ATP; 1999/45 (2001/60); 91/689(2001/118); 89/542; 199/13
Transport information: ADR(2005); IMDG-Code(31.Amdt.);IATA-DGR (2005)

SECTION 21: Additional information

Observe employment restriction for people: Yes
VOC, 1999/13/EG: Not applicable
Customs tariff: Not determined