

Safety Data Sheet

according to Regulation (EC) No 1907/2006 (REACH)

Trade name: FIREHALT CUFF

Version: 1

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Revision date: 24/10/2017

SECTION 1: Identification of the substance/mixture and of the company/undertaking

Product Identifier: FIREHALT CUFF

Use of Product: FireHalt Penetration Seal.

Details of the supplier of the safety data sheet:

Supplier:	Culimeta-Saveguard Ltd
Address:	Tame Valley Mill, Wainwright St, Dukinfield, Cheshire, SK16 5NB
Information Contact:	Quality Management
E-Mail (competent person)	rleatherbarrow@culimeta-saveguard.com
Emergency Telephone No:	0161 344 2484

SECTION 2: Hazards identification

Non-Hazardous

SECTION 3: Composition/information on ingredients

A shaped cuff manufactured from treated woven glass fabric

SECTION 4: First aid measures

Inhalation: In the unlikely event of excess dust inhalation remove to fresh air.

Eye Irritation: Flush eyes with water if necessary

Skin irritation: If affected rinse with soap and running water

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SECTION 5: Firefighting measures

The product is non-combustible. However, in a sustained fire, the composite will degrade over a period of time with eventual release of fumes.

Use extinguishing equipment compatible with surrounding combustible materials.

SECTION 6: Accidental release measures

Personal Precautions: Use vacuum with filter or wet before brushing

Environmental precautions: If unnaturally high glass fibre dust levels wear respiratory mask 3M 8810 or similar.

Methods of cleaning up: Prevent dust from being windblown

SECTION 7: Handling and storage

Wear gloves if necessary to protect against loose glass fibre. Store in a dry place.

SECTION 8: Exposure controls/personal protection

General dust limit 4mg/m³

Glass fibres are >6µm

Personal Protective Equipment:

Respiratory: Wear dust mask if necessary

Eye: Wear spectacles if necessary

Skin: long sleeved loose fitting clothes or overalls, barrier creams or emulsions can protect against loose glass filaments

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SECTION 9. Physical and chemical properties

Appearance:	Solid, flexible
Odour:	None
Flash point:	None combustible
Flammability:	Oxidising properties
Autoflammability:	N/A Non-combustible
Explosives Properties:	N/A Non-Combustible
Vapour Pressure	N/A
Mass:	Nominal 1.1 Kg/m
PH	2
Solubility in water:	N/A Insoluble

SECTION 10. Stability and Reactivity

Stable when used as a fire cuff penetration seal.

SECTION 11. Toxicological information

No toxic effects known.

The fibres may cause mechanical irritation on eyes, skin and upper respiratory system.

SECTION 12. Ecological information

No Environmental detrimental effects known

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SECTION 13. Disposal considerations

Waste can be disposed of on regular disposal sites observing local regulations

SECTION 14. Transport information

There are no special transport requirements.

SECTION 15. Regulatory information

None Known

SECTION 16. Other information

The information given is based on our present knowledge. New information will be given if and when it becomes available.
