

## January 2019 - Version 2

During office hours - 01634 296677. Outside of these please contact a medical professional.

Fraction of cellulose fibres -  $(C_6H_{10}O_5)_n$

Gypsum dust may irritate eyes

Cutting and sanding may generate excessive dust.

Wash mouth out and drink plenty of water. Do not give laxatives or induce vomiting. Should symptoms persist consult a medical professional.

N/A

N/A

**ScreedBoard** should be stored flat and in dry conditions and not outside.

## Section 8 - Exposure Controls/Personal Protection

<b>Respiratory equipment -</b>	Wearing suitable face mask is recommended when cutting <b>ScreedBoard</b> .
<b>Hand Protection -</b>	Gloves may be worn for comfort.
<b>Eye Protection -</b>	Use goggles or safety glasses when exposed to dust.
<b>Skin Protection -</b>	N/A
<b>Hygiene Measures -</b>	After contact, wash hands with lukewarm water and soap.

## Section 9 - Physical and Chemical Properties

<b>Appearance -</b>	Solid flat sheet
<b>Odour -</b>	Odourless
<b>Melting Point -</b>	N/A
<b>Ignition Point -</b>	N/A
<b>Density -</b>	approx. 1.5g/cm <sup>3</sup>
<b>Solubility -</b>	CaSO <sub>4</sub> - 2H <sub>2</sub> O - approx. 2 g/l Cellulose - insoluble
<b>VOC -</b>	After 3-7 days no VOC or SVOC present

## Section 10 - Stability and Reactivity

<b>Reactivity -</b>	None
<b>Chemical Stability -</b>	N/A
<b>Hazardous decomposition Products -</b>	Carbon monoxide and carbon dioxide from thermal decomposition or incomplete combustion. None
<b>Dangerous Reactions -</b>	Moisture
<b>Conditions to avoid -</b>	

## Section 11 - Toxicological Information

<b>Irritant Effect -</b>	<b>ScreedBoard</b> is non-toxic, however, dust can cause short term irritation to the respiratory system and eyes. No known long term effects.
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## Section 12 - Ecological Information

<b>Biodegradation -</b>	<b>ScreedBoard</b> is not biodegradable.
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## Section 13 - Disposal Considerations

<b>Disposal -</b>	Recycle, reuse or dispose according to local regulations.
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## Section 14 - Transport Information

This product is not classified as hazardous for land, maritime and air transport

## Section 15 - Regulatory Information

This product is not classified as hazardous.

## Section 16 - Further Information

Supplementary information about this product can be supplied by Cellecta Ltd.

The information given is correct to the best of our knowledge at the time of publication but without guarantee of accuracy. It does not represent a guarantee of the properties of the product. We do not accept any responsibility for damage and claims arising from handling, transport, storage or disposal of the product. This data sheet applies to the product named above. If the product is used as parts of other products, information in the safety data sheet may be invalidated. No warranty is hereby expressed or implied.

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## FIBREfon 8

### Resilient Layer for Acoustic Floors

**Collecta Limited**, Bounty House, Medway Valley Park, Rochester, Kent, ME2 2NF

technical@collecta.co.uk

[www.collecta.co.uk](http://www.collecta.co.uk)

During office hours - 01634 296677. Outside of these please contact a medical professional.

Through air bonded non-woven, mix of white and black course polyester fibres and bonding bicomponent fibres with polyester core and co-polyester sheath.

Polyester fleece, grey in colour

Non-wovens do not present any danger in normal use.

Product will partly melt and shrink away from flames. Smoke can give small amounts of acid

No specific risk

No specific risk

Flush with plenty of water for at least 5 minutes. If irritation persists, consult a medical professional.

Drink plenty of water. Do not give laxatives or induce vomiting. Should symptoms persist consult a medical professional.

Water, CO<sub>2</sub> or powder can be used - do not use water if fire is caused by an electrical short circuit.

Product will partly melt and shrink away from flames.  
Smoke can give small amounts of acid

Above 450°C

Above 450°C

N/A

Product is either bonded to an overlay board or supplied on pallets wrapped in polyethylene.

70°C

**FIBREfon 8** should be stored in dry conditions and not outside.

No specific risk - wear a suitable face mask where appropriate.

No specific risk - wear suitable gloves where appropriate.

No specific risk - wear suitable safety glasses where appropriate.

N/A

After contact, wash hands with lukewarm water and soap.

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## Section 9 - Physical and Chemical Properties

<b>Appearance -</b>	Solid, textile batt
<b>Odour -</b>	Odourless
<b>Melting Point -</b>	Polyester 250°C, co-polyester 110°C
<b>Density -</b>	1350 to 1420kg/m <sup>3</sup> @ 25°C
<b>Solubility -</b>	Polyester fibre is soluble in concentrated sulphuric acid, o-dichloobenzol, m-cresol and tetrachlor-ethylene.

## Section 10 - Stability and Reactivity

<b>Reactivity -</b>	None
<b>Chemical Stability -</b>	Polyester will be decomposed by strong oxidation agents as well as strong acids and caustics.
<b>Dangerous Reactions -</b>	None
<b>Conditions to avoid -</b>	Moisture

## Section 11 - Toxicological Information

<b>Irritant Effect -</b>	These products present no danger in normal use and for which the product was intended.
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## Section 12 - Ecological Information

<b>Biodegradation -</b>	N/A
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## Section 13 - Disposal Considerations

<b>Disposal -</b>	Non-wovens are generally considered household waste and therefore should be disposed of according to local regulations.
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## Section 14 - Transport Information

This product is not classified as hazardous for land, maritime and air transport

## Section 15 - Regulatory Information

This product is not classified as hazardous.

## Section 16 - Further Information

Supplementary information about this product can be supplied by Cellecta Ltd.

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