



GAVAZZI TESSUTI TECNICI S.p.A. (Socio Unico)

Sede Centrale / Headquarter: Via Gavazzi, 3 - 23801 Calolziocorte (LC) – ITALIA

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SAFETY DATA SHEET (finished fabrics)

INTRODUCTION: Regulations do not require the compilation of any Safety Data Sheet for manufactured products; GAVAZZI TESSUTI TECNICI S.p.A. (Socio Unico) deems however useful to supply to their customers the Safety Data Sheet as per instruction 91/155/CEE and following modifications.

1. IDENTIFICATION OF THE PRODUCT AND OF THE COMPANY:

Trade name : **0160-AE**
Product end use : **Coated fibre glass fabric used as reinforcement**
Address and phone number
GAVAZZI TESSUTI TECNICI S.p.A. (Socio Unico)
Via Gavazzi n° 3 23801 CALOLZIOCORTE (LC) - ITALY
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2. HAZARDS IDENTIFICATION

No particular recommendation is needed under normal conditions of use.

3. COMPOSITION/INFORMATION ON INGREDIENTS

The above product does not consist of substances classified as dangerous.

4. FIRST-AID MEASURES

Inhalation: remove the affected person(s) from the contaminated environment and make them breath fresh air.
Skin contact: wash with warm water and neutral soap with little scrubbing.
Eye contact: rinse abundantly with water for at least 10 minutes and if it is necessary ask for a doctor

5. FIRE FIGHTING MEASURES

In case of fire, fibre glass fabrics finishing burn and develop smokes, oxides and toxic substances as well as the packaging material (plastic foil, paper, cardboard, wood) .
The fibre glass is not combustible (glass does not melt, but decreases its viscosity at about 1200 °C).
Recommended extinguishing means: water or powder extinguisher.



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6 MEASURES IN CASE OF ACCIDENTAL RELEASE

Precautions for personal safety: no particular recommendation under normal conditions of use.
Environmental precautions: respect the local regulations, do not release the product and its waste into the environment.
Cleaning and collect methods: all normal methods.

7. HANDLING AND STORAGE

Handling: people showing sensitiveness to the product should avoid long skin contact, wear gloves, protective clothes or glasses.
Storage: the product should stand and be sheltered from atmospheric agents and exceedingly humid locations

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

No particular recommendation is needed under normal conditions of use.

9. PHYSICAL AND CHEMICAL PROPERTIES

	GLASS	FINISHING
Physical state	: Solid	Solid
Colour	: White	Various
Odour	: None	None
Temperature of physical state change	: Softening point at about 850 °C Melting point: the glass does not melt - its viscosity decreases at about 1200 °C	Softening point begins at abt.190 °C
Decomposing temperature	: Only the finishing decomposes at about 200°C	Starting from abt. 190 °C
Water solubility	: Very low	Not soluble
PH	: Not applicable	Not applicable
Flammability	: Not applicable	abt. 250 °C.
Specific gravity (glass in mass)	: 2,6 g/cm ³	

10. STABILITY AND REACTIVITY

Stability : stable under normal use and storage conditions.
Hazardous reaction : apart from combustion, no hazardous chemical reaction.
Dangerous decomposition products : in case of combustion see paragraph 5.



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11. TOXICOLOGICAL INFORMATION

Possible temporary irritations and rare allergy phenomena.

12. ECOLOGICAL INFORMATION

Precautions: do not release into the environment as the product is not biodegradable.
See points 6 and 13 for correct disposal.

13. CONSIDERATIONS ON WASTE DISPOSAL

Fibre glass wastes can be classified as inert, but in any case it is recommended the respect of the local regulations and current rules (see 91/156/CEE, 91/689/CEE, 94/62/CEE and further modifications and integrations that in Italy have been implemented under D.LGS.22/97 known as Decreto Ronchi and further modifications and integrations).

Fibre glass wastes cannot be burnt to ashes as it may damage the incinerator by forming a vitrified agglomerate.

Packaging materials (wood, cardboard, plastics) should be recycled or disposed of in the proper ways and structures.

14. TRANSPORT INFORMATION

Fibreglass fabrics are not considered hazardous goods under current transport regulations; therefore no special transport procedures are required.

15. REGULATORY INFORMATION

Fibre glass fabrics are not classified as hazardous according to 99/45/CE (for Italy see D.L. n. 65 of March 14th, 2003)

16. ADDITIONAL DATA

All information contained herein are based on our state of knowledge at the hereunder specified date. Consequently **GAVAZZI TESSUTI TECNICI S.p.A. (Socio Unico)** declines any responsibility in case of incorrect or improper use of the product.

This data sheet cancels and replaces any previous release.

Release date: 22/10/2012