
Safety data sheet of 10 September 2020 Rev. 0003

1. Product identification

Denomination: **POLITES 140**
Type of product and use: Fiberglass mesh prepared for reinforcements
Producer: Diasen s.r.l.
Z.ind.le Berbentina, 5
60041 Sassoferrato An – Italia
Urgent call telephone number of the company and / or an
official consultation body:
Diasen s.r.l. Tel. 0732/9718

2. Composition / information on the components

Hazardous substances for health in accordance with Directive 67/548 / EEC as amended, or for which there are recognized exposure limits and corresponding classification:
none

3. Indication of the dangers

Being formulated with non-dangerous products, it has no exposure limits.

4. First aid measures

General Advice: /
Inhalation: /
Skin Contact: Wash with soap and water if it causes irritation
Eyes Contact: /
Ingestion: /

5. Firefighting measures

Extinction recommended: water, foam, CO₂, dry powder
Extinction to avoid: /
Protective measures: the product is not flammable

6. Accidental release measures

Individual protection: Collect without exposure limits

Environmental Protection: Collect without exposure limits
Cleaning methods: All

7. Handling and storage

Precautions: use the mask to not breathe the liquid and gloves
Storage: keep in a dark and dry place.
Time to storage 24 months.
Packaging: only in plastic containers
Incompatibility: keep away from food

8. Exposure control and individual protection

Individual precautionary measures

Hands and eyes: gloves and goggles suitable for good protection
Skin: if necessary, change the impregnated clothing
Inhalation: in insufficiently ventilated rooms, use respirators

9. Physical and chemical properties

Composition: fiberglass
Mesh width: mm 11 x 11
Net weight: gr 120 ± 5% mq

10. Stability and reactivity

Conditions to avoid: do not leave exposed to the sun and at temperature below + 0 ° C.
Incompatibility: not detected
Dangerous reactions: not detected

11. Toxicological information

Indications and symptoms

Eye contact: /

12. Ecological information

The product is not biodegradable, do not disperse in the environment.

13. Disposal considerations

Product

Recommendations: Consider that fiberglass does not disappear by incineration, but forms vitrified masses.

Dirty packaging

Recommendations: /

14. Transport information

Road transport: no provision

Sea transport: no provision

Air transport: no provision

15. Regulatory information

The product is not to be considered dangerous pursuant to directive 88/379 / EEC and subsequent amendments. During handling use the usual precautions.

16. Other information

Main bibliographic sources:

- NIOSH – Registry of toxic effects of chemical substances (1983) Istituto Superiore di Sanità - Toxicological cards of organic solvents used in industrial technological cycles (1985)
- Istituto Superiore di Sanità – National chemical inventory ECDIN - Environmental chemicals data and information network - Joint research center, Commission of the European Communities ACGIH
- Treashold limit values (2000)
- SAX'S – Dangerous properties of industrial materials – tenth edition

The information contained therein is based on our knowledge at the above date.

They refer only to the product indicated and do not constitute guarantees of particular qualities.

The user is required to ensure the suitability and completeness of this information in relation to the specific use it must make of it.

This sheet supersedes any previous edition.