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1.- Product and Company Identification

TRADEMARK: DANOFELT PY 300

PRODUCT TYPE: non-woven bonded by needle punching geotextile of 300 (+10%;-15%) g/m² of polyester short fibre.

STANDARD UNE: EN 13707

MANUFACTURER/DISTRIBUTOR: DANOSA

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2.- Composition/Information on Ingredients

polyester short fibre

3.- Hazards Identification

Not very dangerous. The product may form dangerous mixtures or burn, only if heated up to temperatures over flash point.

4.- First Aid Measures

Eye contact: Normally, no medical attention required.

Skin contact: If the product is very hot, immediately apply plenty of cold water. Cover with clean cloths and seek medical attention. Do not try to remove product from the skin or to remove contaminated cloths until having obtained medical attention.

Vapour inhalation: In case of exposure to vapour and/or aerosols formed at elevated temperature, immediately remove person to fresh air and seek medical attention.

Ingestion: Normally, no medical attention required.

5.- Fire Fighting Measures

Appropriate extinguishing media: Water spray.

Fire fighting equipment for fire brigade: Respiratory protection.

Hazardous combustion products: Carbon monoxide and irritant fumes.

Wastes originated by fire must be disposed of in compliance with local regulations.

6.- Accidental Release Measures

6.1 INDIVIDUAL PRECAUTIONS

None

6.2 ENVIRONMENT PROTECTION

None

6.3 CLEANING SYSTEMS

Elimination according to local regulations

7.- Handling and Storage

Keep away from fire or heat sources.

8.- Exposure Controls and Personal Protection

8.1 PERSONAL PROTECTION

Not necessary.

8.2 EXPOSURE CONTROL

There are no limits of exposure applicable to this product.



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9.- Physical and Chemical Properties

Physical state: Solid.

Colour: White.

Odour: None.

Characteristics:

melting point: >245 °C

ignition temperature: > 300°C

water insoluble

10.- Stability and Reactivity Data

Starts degrading at temperatures over 300°C.

11.- Toxicological Information

According to our experience and information, the product does not cause any adverse health effect if properly handled in compliance with standard systems.

12.- Ecological Information

It can be mechanically separated in a purification plant for waste water.

With respect to the product's consistency, there is no possibility of dispersion in the environment. For this reason, it does not cause any negative effect on the environment.

13.- Disposal Considerations

It can also be disposed of together with household refuse or incinerated, paying attention to technical regulations and having previously consulted competent authorities.

14.- Transport Information

The product is NOT considered DANGEROUS for transport (ADR, RID, UN, IATA/ICAO).

15.- Regulatory Information

The product is not considered dangerous.

The product does not require special labelling.

16.- Other Information

This security data sheet is based on the European Community laws (91/155/CEE).

The information of the data sheet are true and exact. We do not guarantee recommendations or suggestions made here, because using conditions are out of our control. Consequently the user, under his responsibility, has to decide if the information are appropriate or useful and if they don't create any contractual juridical relation.

