

Eyes contact.... no specific measure to be taken

Ingestion.... no specific measure to be taken

5. Fire fighting measures

Suitable extinguishing media: Use water foam extinguisher

Extinguishing media used to nip the fire in the bud – dry chemical extinguisher, CO2 extinguisher.

6. Accidental release measures

Not applicable

7. Handling and storage

Nonwovens should be stored in a closed, dry, periodically ventilated place, under conditions which prevent dirt, damp or damage. Distance from electrical equipment and lighting installation depends on the local fire legislation.

8. Exposure controls/personal protection

Operational use do not require any special protection of respiratory system, eyes, hands or other.

9. Physical and chemical properties

Physical state: solid state

Appearance (the color of the product as supplied):white

pH: not applicable

Boiling point / boiling range:not applicable

Flammability: not easily flammable

Solubility: -water solubilityinsoluble

-fat solubilityinsoluble

10. Stability and Reactivity

Conditions to avoid:

Under thermal decomposition CO, CO₂, acetic aldehyde may be released. Thermal decomposition causes change of color from white to yellow further brown and finally black; big quantities of fumes can be generated

11. Toxicological Information

No toxic reaction known under normal conditions.

12. Ecological Information

Product does not undergo total biodegradation, does not contain salts of mineral water, not harmful to the environment.

13. Disposal Considerations

Proceeding in accordance with local legislation, nonwoven can be disposed of through recycling, incineration, landfill

14. Transport Information

No specific request

15. Regulatory information

None

16. Other information

Safety Precautions included in hereby sheet do not have to be applied by all people / in all situations. User's duty is to estimate the situation and use this product in a safety and legal way compatible with law and rules.