

1.0 Identification

Product Identification

Product name: Cleanroom Polyester Wiper

Recommend use: Cleanroom Class 100 up

2.0 Hazard(s) Identification

Non hazardous product

Smell (Order) : No

Impact to the eyes : No

Impact to the skin : No

Impact to the inhalation : No

3.0 Composition & Information on Ingredients

CAS Number : 25038-59-9

Material : Polyester (PE) with the polymer substance of Polyolefin/Hydrocarbon
A heavy weight wiper double-knitted interlock of 100%,
continuous filament 75Denier composition

Physical state: Solid Fabric

Color: White

Solubility in water: Insoluble

Melting point: 250 °C

Boiling point: Not applicable

Decomposition temperature: 288 °C

Flammable point: Not flammable

4.0 First-Aid measures

First aid is normally not required if Irritation do occurs, follow to doctor's advice.

5.0 Fire-fighting Measures

Extinguishing media : Water spray, Foam, Dry chemical, CO₂

Hazards Combustion Product : Material can burn at high temperature or above the decomposition Point or in contact with open flame.

6.0 Accidental release measure

Personal precautions, protective equipment and emergency procedures : N/A

Environmental precautions : N/A

Methods and material for containment and cleaning up : N/A

Reference to other sections : N/A

7.0 Handling and Storage

Store in room temperature less than 40°C and dry place can withstand the life time 6-12 month

Do not handle or open near an open flame and sources of heating

Avoid exposure to direct sunlight

8.0 Exposure Controls / Personnel protection

N/A

9.0 Physical and Chemical properties

N/A

10.0 Stability and reactivity

Chemical stability :	Stable
Condition to avoid :	Temperature above 200 deg. C will cause decomposition in the presence of Oxygen.
Decomposition :	Hazardous decomposition products ;Carbon dioxide ,Carbon monoxide and low molecular weight oxygenated organics.

11.0 Toxicological information

N/A

12.0 Ecological information

N/A

13.0 Disposal consideration

Waste Disposal:	Treatment, storage, transportation and disposal must be in accordance with Applicable local regulations. Disposal as a nonhazardous waste in a licensed facility.
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14.0 Transport information

N/A

15.0 Regulatory information

N/A

16.0 Other information

No information