
MATERIAL SAFETY DATA SHEET

POLYESTER PU GLOVE TOP FIT

1. PRODUCT AND COMPANY INFORMATION

PRODUCT NAME: WHITE POLYESTER FIBER WHITE PU TOP GLOVES

MANUFACTURER / SUPPLIER INFORMATION:

MISUMI Corporation (VONA MRO Division)

Iidabashi First Bldg.,5-1, Koraku 2-chome, Bunkyo-ku, Tokyo,112-8583, JAPAN

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FAX +81-3-5805-7340

2. INGREDIENTS IDENTIFICATION INFORMATION

Pure material: PU+ WHITE POLYESTER FIBER YARN

English name: 13 GAUGE WHITE POLYESTER FIBER LINER WHITE PU TOP GLOVES

C.A.S. No.: NO

The hazardous ingredient (% of the content): NO

Mixture: NO

Chemical property: STABLE

English names of The hazardous ingredients: NA

Concentration or concentration ranges (% of contents): NA

Classification and hazard symbols of the hazardous material: NA

3. HAZARDS IDENTIFICATION INFORMATION

The most important hazardous effect

Adverse health effects: NO

Environmental effects: NO

Physical and chemical effects: NO

Specific hazards: NO

Main symptoms: NO

Hazard classification of the product: NO

4. FIRST-AID MEASURES

The first-aid measures for different exposure routes

Inhalation: NO

skin contact: NO

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eye contact: NO

ingestion: NO

The most important symptoms and hazardous effects: NO

The protection of first-aiders: NO

Notes to physicians: NO

5. FIRE FIGHTING MEASURES

Suitable fire extinguishing media: CO2 FIRE EXTINGUISHER (SPECIAL USED FOR CLEAN ROOM

Specific hazards may be encountered during fire-fighting: THE POISON GAS WILL BE RELEASED WHEN BURNING

Specific fire-fighting methods: NO

Special equipment for the protection of firefighters: NO

6. ACCIDENTAL RELEASE MEASURES

Personal precautions: NO

Environmental precautions: NO

Methods for cleaning up: NO

7. SAFE HANDLING AND STORAGE MEASURES

Handling: KEEP GOODS PROPERLY SEALED, NOT TO BE STACKED TOO HIGH, AVOID FALLING AND DAMAGED CARTON

Storage: KEEP GOODS STORE INDOORS IN A WELL-VENTILATED AREA, AND KEEP GOODS CLEAN

8. EXPOSURE CONTROLS MEASURES

Engineering control: NO

Control parameters:

8 hours' time weighted average exposure limits/Short-term exposure limits/maximum exposure Limits: NO

biological standards: NO

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Personal protective equipment:

respiratory protection: NO

hand protection: NO

eye protection: NO

skin and body protection: NO

Hygiene measures: NO

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state: Solid

Form: HAND

Color: White

Odor: No

PH value: Neutral

Decomposition temperature: 268°C

Boiling point/boiling range:

Flashpoint: °F / °C

Test method: NA

Open cup: NA

Close cup: NA

Auto ignition temperature: NA

Explosion limits: NA

Vapor pressure: NA

Vapor density: NA

Density: NA

Solubility: NA

10. STABILITY AND REACTIVITY

Stability: OK

Possible hazardous reactions occurring under specific conditions: NO

Conditions to avoid: NO

Materials to avoid: NO

Hazardous decomposition products: NO

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11. TOXICOLOGICAL INFORMATION

Acute toxicity: NO

Local effects: NO

Chronic toxicity or long term toxicity: NO

Specific effects: NO

12. ECOLOGICAL INFORMATION

Possible environmental effects/environmental mobility: Suitable for Class 1-Class 10000 clean room

13. WASTE DISPOSAL MEASURES

Non-recyclable

14. TRANSPORT INFORMATION

International regulations for transport: No Special Provisions

United Nation number (UN No): NO

Domestic regulations for transport: No Special Provisions

Specific transport measures and precautionary conditions: NO

15. REGULATORY INFORMATION

Applicable regulations: NO

16. OTHER INFORMATION

Literature references