



WAYNE COUNTY RUBBER

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Custom Mixing and Calendering

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MATERIAL SAFETY DATA SHEET

MSDS FOR: WAYNE-FLEX OFF WHITE MESH

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DATE: 12/31/97
REVISED _____

1. IDENTIFICATION

PRODUCTION NAME: OFF-WHITE RUBBER MESH

2. HAZARDOUS INGREDIENTS

<u>CAS NO</u>	<u>CHEMICAL NAME</u>	<u>%</u>	<u>OSHA PEL</u>
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This is a rubber compound made up of various types of additives and rubber made into a finished state and then ground to mesh. As the finished product it is not considered to be hazardous in this present state.

Additives and ingredients are not listed as 313 reportable or carcinogens.

3. PHYSICAL/CHEMICAL CHARACTERISTICS

COLOR: Off-White
SPECIFIC GRAVITY: 1.55 ± .03
WATER SOLUBILITY: Insoluble
DECOMPOSITION TEMP: Not Determined

4. FIRE AND EXPLOSION HAZARD DATA

FLASH POINT: Not Determined

LEL UEL
FLAMMABLE LIMITS: N/A N/A

EXTINGUISHING MEDIA: Water, Foam, Dry Powder

SPECIAL FIREFIGHTING PROCEDURES: Wear self-contained breathing apparatus and full protective clothing when fighting fires involving rubber materials, during emergency conditions, overexposure to thermal decomposition products could be produced. Evacuate all non-essential personnel from the area.

UNUSUAL FIRE AND EXPLOSION HAZARD: Product does not present explosion hazard



5. HEALTH HAZARD DATA

PRIMARY ROUTES OF ENTRY: Inhalation (*) Skin ()
Ingestion () Eyes ()
During normal operating conditions, there should be no health problems.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: Pre-existing skin and respiratory conditions could be aggravated by exposure to the dust.

ACUTE AND CHRONIC HEALTH HAZARDS AND EXPOSURE SYMPTOMS: None known or expected. Ingredients bound to rubber so inhalation exposure during handling not a problem.

EMERGENCY FIRST AID PROCEDURES:

INHALATION: Not expected to be compound-related effects. Remove to fresh air. If breathing difficult, give oxygen. Call a physician at once.

SKIN: Compound-related effects not expected to require first aid. If any irritation develops or persists, see a physician.

6. REACTIVITY DATA

STABLE: Yes
CONDITIONS TO AVOID: None known
INCOMPATIBILITY: No known materials to avoid
HAZARDOUS DECOMPOSITION PRODUCTS: Carbon monoxide, carbon dioxide, nitrogen oxide, sulfur dioxide and other toxic decomposition fumes possible.
HAZARDOUS POLYMERIZATION: Will not occur
CONDITIONS TO AVOID: None known

7. PRECAUTIONS FOR SAFE HANDLING AND USE

STEPS IN CASE OF SPILL: Pick or sweep up material and dispose of according to federal, state and local regulations.

WASTE DISPOSAL METHOD: Product not defined as hazardous waste. Incinerate or landfill in accordance with applicable federal, state, and local regulations.

8. OCCUPATIONAL PROTECTIVE MEASURES

RESPIRATORY: Not normally needed for routine handling. However, should dust exposure become irritating or exceed PEL, wear a NIOSH/MSHA approved air purifying respirator with HEPA filters.

VENTILATION: Use local exhaust and general ventilation to remove dust from work area.

EYE PROTECTION: OSHA approved safety glasses (ANSI Z87.1) with side shields.

OTHER PROTECTIVE EQUIPMENT: Protective clothing should be worn as required to prevent drying and irritation of skin. Use barrier creams and long sleeves to minimize exposure to dust

WORK AND HYGIENE PRACTICES: Avoid creating dust. Follow good industrial housekeeping and personal hygiene practices. Wash hands thoroughly before eating or smoking.

9. SPECIAL INSTRUCTIONS:

HANDLING AND STORAGE: None related to handling and storage.

REFERENCE:

N/A Not Applicable

N/E Not Established

This product is considered an "article" as defined by OSHA Hazard Communication Standard 29 CFR 1910.1200 and thereby does not require an MSDS or hazard labeling. An "article" is defined as a manufactured item which (1) is formed to a specific shape or design during manufacture, (2) has end use function dependent in whole or in part upon its shape or design during end use, and (3) does not release or otherwise result in exposure to a hazardous chemical under normal conditions of use. This MSDS covers unusual or extreme conditions whereby health and/or safety hazards could exist.

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