



NAUGAHYDE[®]
"Innovation That Matters"

MATERIAL SAFETY DATA SHEET

Issue Date: 6/12
Supersedes: 1/04

This MSDS is not required by OSHA Standards. These products are defined as articles "under normal conditions of use" by OSHA 29 CFR Part 1910.1200.

SECTION I:

IDENTIFICATION

Manufacturer: Uniroyal Engineered Products, LLC
501 S. Water Street
Stoughton, WI 53589

Emergency Telephone #: (608) 873-6631

Trade Names & Synonyms: NAUGAHYDE Coated Fabric, unsupported PVC construction, fabric-backed PVC construction, etc.

Chemical Family: Compounded PVC plastic film and/or foam; may be laminated to a textile fabric which sometimes includes a polyurethane foam.

SECTION II:

HAZARDOUS INGREDIENTS

These products are considered manufactured articles per OSHA Hazard Communication Standard 29CFR 1910.1200. All hazardous components present are bound in the polymer and no exposure to these components occurs during normal use.

SECTION III:

PHYSICAL DATA

Boiling point: NA*

Specific gravity: Approx. 0.7

Vapor pressure: NA*

Percent volatile, by volume, essentially non-volatile

Vapor density: NA*

Evaporation rate: NA

Solubility in water:

Negligible

Appearance and odor:

Solid material in sheet form, with mild odor

* Not Applicable

SECTION IV:

FIRE AND EXPLOSION HAZARD DATA

Flash point: NA

Extinguishing media:

Water, carbon dioxide, foam or dry compound

Special fire fighting procedures:

Use self-contained breathing apparatus, as combustion products are toxic.

Unusual fire and explosion hazards:

Combustion products include hydrogen chloride gas, a pulmonary irritant.

SECTION V:

HEALTH HAZARD DATA

Threshold Limit Value:

Not established.

Effects of Overexposure:

No hazard is expected under normal conditions of use. Processing above 175° F may produce pulmonary irritants, requiring ventilation.

Emergency and first aid procedures:
(due to fire or inadequate ventilation during high-temperature processing):

Remove to fresh air and call physician immediately.

SECTION VI:

REACTIVITY DATA

Stability:

Stable

Conditions to avoid:

Heating above 175° F, unless adequate ventilation is provided.

Materials to avoid:

None known under normal conditions of use.

Hazardous decomposition products: Carbon monoxide, carbon dioxide, hydrogen chloride, various organic compounds.

Hazardous polymerization will not occur.

SECTION VII:

SPILL OR LEAK PROCEDURES

No special steps are necessary if material is released or spilled.

The material may be buried in approved landfill sites, if authorized by federal, state, and local laws. The product is not a hazardous waste as defined by the Resource Conservation and Recovery Act.

SECTION VIII:

SPECIAL PROTECTION INFORMATION

Respiratory protection: NR*

Ventilation: NR (see also Section IX)

* Not Required Under Normal Conditions of Use

Protective gloves: NR* (see also Section IX)

Other protective equipment: NR

SECTION IX:

SPECIAL PRECAUTIONS

Precautions to be taken in handling.

Store in a cool dry place.

Other precautions:

None, unless material is heated above 175° F, in which case local ventilation, safety glasses and gloves are recommended.