

NU-WOODTM

SYNTHETIC ARCHITECTURAL MILLWORK

www.nu-wood.com

574.457.2062

sales@nu-wood.com

MANUFACTURER: JP Inc. dba Nu-Wood
501 W Railroad Ave Syracuse, Indiana 46567

EMERGENCY TELEPHONE: (574)457-2062

PREPARATION DATE: 8129100

Revision Date: 11/2312004

Section 1 - Material Identification

Trade Name: Design Board (from 4 to 30 pcf per customer's specifications)

Chemical Name: Polyurethane core stock

Chemical Family: polyurethane

Section 2 - Hazardous Ingredients

None

Section 3 - Physical Data

Appearance and odor: odorless, colorless to amber; rigid material

Boiling point: N/A

Solubility in water: insoluble

Vapor density: N/A

Vapor pressure: N/A

Specific gravity (at various densities): <1

Section 4 - Fire and Explosive Data

Flash point: N/A

Flammable Limits: LEL: N/A
UEL: N/A

Extinguishing Media: water, carbon dioxide, dry chemical, foam

Special fire fighting procedures: a self-contained breathing apparatus should be worn to protect against decomposition products.

Unusual fire and explosion hazards: toxic vapors can be emitted during combustion.

Section 5 - Health Hazards

Nuisance dust may be generated when sawing, sanding or cutting rigid material. Nuisance dust TLV: 10 mg/m³

NU-WOODTM

SYNTHETIC ARCHITECTURAL MILLWORK

www.nu-wood.com

574.457.2062

sales@nu-wood.com

Effects of overexposure: respiratory irritation may result from exposure to dust particles above TLV.

First Aid procedures: treat symptomatically.

Section 6 - Reactivity

Stability: stable

Conditions to avoid: excessive heat (to thermal decomposition)

Incompatibility:

Materials to avoid: strong oxidizers

Hazardous Decomposition Products: aromatic and aliphatic moieties; CO₂

Hazardous Polymerization: will not occur.

Section 7 - Spill or Leak Procedures

Steps to be taken in case material is released or spilled: sweep up

Waste disposal method: any standard method for normal refuse in compliance with environmental protection regulations. Where permitted, sanitary landfill is recommended.

Section 8 - Special Protection Information

Respiratory protection: may be required under processing conditions where dust levels above TVL are generated.

Protective Gloves: not normally needed

Ventilation: local exhaust

Eye Protection: Safety goggles recommended anytime when working with material

Section 9 - Special Protection Information

Precautions to be taken in handling and storing; do not overheat.

NU-WOODTM

SYNTHETIC ARCHITECTURAL MILLWORK

www.nu-wood.com

574.457.2062

sales@nu-wood.com

A void breathing vapor produced at elevated temperatures.

Information on this form is furnished solely for the purpose of compliance with the Occupational Safety and Health Act of 1970 and shall not be used for any other purpose. Use or dissemination of all or any part of this information may result in a violation of law or constitute grounds for legal action.