

# Material Safety Data Sheet

## TAVY THIN SKIN

### SECTION I – INTRODUCTION:

This document provides a Material Safety Data Sheet (MSDS) for non-wovens on a voluntary basis according to EDANA recommendations (Guidelines / Instructions relating to MSDS for non-wovens 20/RM7/048). The MSDS is a means of transferring essential hazard information (Including information on transport, handling, storage and emergency actions) from the supplier of a non-woven product to the recipient of the product. As non-wovens are generally not hazardous, MSDS for non-wovens is not legally requested but must be considered as information.

The information contained in this MSDS has been developed by the Company on the express request of its customers and to the best of its knowledge. Therefore, the Company does not assume any liability with respect to the correctness and/or completeness of the information provided by this MSDS. The customer in particular shall not be released from his duty to check all safety relevant properties of the delivered non-wovens and to refer to the official texts for full information on the local obligations.

### Section II - PRODUCT IDENTIFICATION

Manufacturer's Name: TAVY Enterprises, LLC  
Address: 45 Hartford Tpke, Vernon, CT 06066  
Telephone #: 1-800-367-8289  
Emergency Phone #: 1-800-367-8289  
Generic ID: Non-woven Flooring Underlayment DOT  
Hazard Classification: None  
Product Identity: TAVY Thin-Skin

### SECTION II – COMPOSITION

Non-woven – wet-laid chemically bonded; Nature of the fiber(s) – wood pulp / polyester fibers / glass fibers; Web Surface Treatment – Concentration above 1% - NO; Binder – Vinyl Acetate; Additives – NO; Other Major Components – NO; Chemicals (In Relevant Concentration) That Are In The List Of Dangerous Substances – NO

### SECTION III – HAZARDS IDENTIFICATION

No hazardous product under normal conditions – accidental thermal decomposition or melting state can present hazards.

### SECTION IV – FIRST AID MEASURES

Under normal conditions: Inhalation – no specific measures to take; Skin Contact – wash off immediately with soap and plenty of water, if symptoms persist call a doctor; Eye Contact – rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes, if symptoms persist call a doctor; Ingestion – in case of ingestion, call a doctor.

### SECTION V – FIRE FIGHTING MEASURES

Suitable Extinguishing Media – all standard means;  
Extinguishing-Media Not To Be Used – none; Special Exposure Hazard For Flammable and Toxic Fumes – see

section X; Special Protective Clothing For Fire Fighter – none.

### SECTION VI – ACCIDENTAL RELEASE MEASURES

Not applicable

### SECTION VII – HANDLING AND STORAGE

Normal requirements

### SECTION VIII – EXPOSURE CONTROLS / PERSONAL PROTECTION

No specific measures

### SECTION IX – PHYSICAL AND CHEMICAL PROPERTIES

Appearance – white; Odor – not applicable; pH – not applicable; Boiling Point / Range – not applicable; Melting Point / Range – polyester (250-260°C); Decomposition Temperature - >100°C; Flash Point – not applicable; Flammability – not easily flammable (see section X); Auto flammability – not applicable; Explosive Properties – not applicable; Oxidizing Properties – not applicable; Vapor Pressure – not applicable; Relative Density – not applicable; Water Solubility – not soluble; Fat Solubility – not soluble; Partition Coefficient (Octanol/Water) – not applicable.

### SECTION X – STABILITY AND REACTIVITY

Conditions to avoid: under thermal decomposition flammable and toxic fumes can be generated. Above 300°C may be released: toxic and flammable gases, carbon monoxide. The generation of cleavage an oxidation product is subject to fire conditions. Non- burned residues and contaminated water after fire fighting should be disposed of in compliance with official regulations.

### SECTION XI – TOXICOLOGICAL INFORMATION

No toxic reaction known under normal conditions. Note: under decomposition conditions: toxic fumes and contaminated water, see section X.

### SECTION XII – ECOLOGICAL INFORMATION

For transportation, storage, normal use, no toxicological effect known. Possible water pollution, if components are washed out.

### SECTION XIII – DISPOSAL CONDITIONS

As non-hazardous solid waste, non-wovens can be disposed of, depending on local legislation, through: incineration, landfill.

### SECTION XIV – TRANSPORT INFORMATION

No specific request

### SECTION XV – REGULATORY INFORMATION

None

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