



1.MANUFACTURED BY:

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2.IDENTIFICATION OF THE PRODUCT

Name of Product:PVC Edgebanding
Product Use:Furniture Manufacturing

3.HAZARDOUS INGREDIENTS

Stella Dekor edge does not contain nay materials hazardous to health that can be emitted during processing or storage .The material is suitable for recycling ; it is not suitable for incineration .

4.PHYSICAL DATA :

Physical State: Solid **Density (avg.):** 1,49 kg / m³ **Solubility:**Insoluble **Volatilitiy:** Negligible

5.FIRE AND EXPLOSION DATA

Flash Point: >350 °C (660 °F)

Hazardous Combustion Products : Hydrogen Chloride (HCL) ,Carbon Monoxide (CO) ,Carbon Dioxide (CO2)

Means of Extinction: Fog , CO2 , Halon , Dry Chemical

Special Fire Fighting Procedures: Respirators and appropriate clothing are required for fire fighting personnel.

Not Suitable For Safety:Very strong water jet

6.REACTIVITY DATA

Stability : Stable under normal conditions

Reactivity Conditions : Under normal usage none .However ,harsh chemicals such as Ketones Toluenes, Acetones and other similar solvents may melt or react eith the surface finish.

Hazardous Decomposition Implications : Hydrochloric acid can be formed if product is heated to the point of burning and then in the precense of water may form Hydrochloric Acid.

7.TOXICOLOGICAL PROPERTIES

Effects of Acute Exposure to Product: Not acutely toxic at room temperature ,however vapors produced when burning may cause irritation to eyes ,nose and throat.

8.FIRST AID

Do not inhale smoke or steam.

Eye Contact:Not acutely toxic.

Skin Contact : Not acutely toxic .

Ingestion:Under normal condition there is no probable route of ingestion.

Inhalation: Remove the affected user to a level a well-ventilated area.

9.PREVENTATIVE MEASURES

Preventative Equipment Needed: Organic vapors mask if heting material to melting point

Ventilation: Local exhaust ventilation if heating to melting point .

10.DISPOSAL - STORAGE

Storage Instruction :The PVC edges should not be under direct sunlight or in extreme temperatures.

Avoiding these extreme conditions ,the edge can be stored for a long time with no change to its properties.

However,it is important that the material should rest for at least one day at room temperature prior to processing.

Disposal:To be disposed of by incineration according to local regulations or used for landfill.

The material is Bio-Degradable.

Recycle:Product can be used for re-use.

Transport Data: No hazards in transportation ;inert materials .

Environmental Toxicity: Adverse ecological impact is not known or expected under use.