## Material Safety Data Sheet

(Approved by US Department of Labor \*Essentially Similar to form OSHA-20) 502 267 7717

**Emergency Telephone:** 

Fleece backed edgebanding

## Flexible Materials Inc.

11209 Electron Drive Louisville, KY 40299

Identification

N/A

Chemical Name

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Date:	August 31, 1	1006	
Dutt.	August 51,	1770	

Section 1

Tradename		DOT Hazard Class			
Woodtrim		N/A			
	n 2 Imp	ortant Comp	onents		
Description		Permissable Exposure Concentration			
Genuine wood venee		Not regulated	; 		
non-woven fabric of	synthetic and				
cellulosic fibers.					
	Section 3	Physical Data			
Poiling Point					
Boiling Point Vapor Pressure	N/A	Specific Gravity	N/A		
Vapor Density	N/A	Percent Volatile	N/A		
Solubility in Water	N/A N/A	Evaporation Rate	N/A		
Appearance and Odor:	Slight if any				
	onghi ii any				
Section 4 —— Fire and Explosion Data					
Flammability Classification		Flash Point			
		N/A			
Will support combust	ion				
Extinguishing Media					
Water, Foam, CO2					
Unusual Fire and Explosion Hazards					
None known					
Special Fire Fighting Procedures  Time Fights and 1.1. 1.5.					
Firefighters should wear self-contained breathing apparatus to avoid inhalation of					
smoke or vapors.					
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best of Flexible Materials Inc.'s knowledge, or obtained from sources believed by Flexible Materials Inc. to be accurate, and Flexible Materials Inc. does not assume any legal responsibility for use or reliance upon same. Customers are encouraged to conduct their own tests.					
Before using any product, read its labe	i.		A:\NG_FLEEC.WK1		

Section 5 H	ealth Hazard Data			
Eyes, skin, nose & throat irritant upon ov				
continued exposure if indicated.	rerexposure. Avoid			
Emergency and First Aid Proceedures				
Wear gloves, goggles and approved mask	s. Flush skin and eyes with clean water and			
consult a doctor.	and the state of the state water and			
Section 6	Reactivity Data			
Stable				
Hazardous Decomposition Products				
Smoke and fire if ignited. Acrid and chok	sing fumes may also be liberated. Wear			
approved self contained breathing appara	tus to fight fire.			
Will not occur				
Conditions to avoid				
Open flame and ignition				
Section 7 —— Snill	or Leak Procedures			
Steps to be taken in case material is released or spilled	Waste Disposal Method			
Sweep up and place in closed container.	Incinerate in approved incinerator or			
Wear a dust mask if dust is created.	dispose of in a chemical dump in			
	accordance with local state and federal reg			
Section 8 Special	Protection Information			
Pust masks recommended when machinin				
2 dot masks recommended when machinin	g.			
Ventilation				
Ensure adequate ventilation				
Protective Gloves	Eye Protection			
Leather gloves recommended	Goggles recommended			
Other Protective Equipment				
Section 9 Sp	ecial Progrations			
Precautions to be taken in handling and storing	certi i recatitions			
Store in cool dry location				
Other Precautions	i i			
Consult application instructions or labels prior to using this material				
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