

SAFETY DATA SHEET

SDS No: 0011

Section 1. Product and Company Identification

Product Name: Hardwood Collection (wood)
Trade Name: Wood Dust (Untreated)
Recommended Use: Signage, Other

Restrictions on Use: None

Manufacture: Rowmark

5409 Hamlet Drive Findlay, OH 45840 In Case of Emergency: Call: Medical: 911

Poison Control: 800-589-3897

Information: Call: 1-877-ROWMARK

Email: techhelp@rowmark.com

Section 2. Hazard Identification

GHS Classification: Not Classified GHS Label Elements: Not Applicable

Potential Health Effects:

EYE: Solid or dust may cause irritation or corneal injury due to mechanical action.

INHALATION: Dust may cause irritation to upper repiratory tract (nose and throat).

INGESTION: Very low toxicity if swallowed. Harmful effects not anticipated from swallowing small amounts.

SKIN: Essentially non-irritating to the skin. Mechanical injury only. If heated, contact with the material may cause thermal burns. No adverse effects anticipated by skin absorption.

GHS Rating			NEW GHS Hazard Categories
Health	5		Category 1 = Severe Hazard
Flammability	4		Category 2 = Serious Hazard
Instability	5		Category 3 = Moderate Hazard
Other			Category 4 = Slight Hazard
Other Hazards:		Not Applicable	Category 5 = Minimal Hazard
0 11 0	_		

Section 3. Composition / Information on Ingredients

Name	CAS#	% by Weight
Wood Dust	N/A	90-100%

^{*} Remaining components are proprietary, non-hazardous, and/or present at amounts below reportable limits.

Section 4.	First Aid Measures
Inhalation:	Dust and process vapors may be irritation to the nose, throat and respiratory tract. Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get Medical attention.
Eyes:	Dust, fines and process vapors may irritate the eyes. Immediately flush eyes with water for at least 15 minutes. Get medical attention.
Skin:	Wash affected areas with soap and water. Get medical advice if rash or persistent irritation or dermatitis occurs.
Ingestion:	No adverse health effects expected from ingestion.

Section 5. Fire-Fighting Me	easures
Suitable Extinguishing Methods:	Dry Chemical, Water Spray, Foam Carbon Dioxide, Sand
Unsuitable Extinguishing Methods:	None known.
Hazards During Fire-fighting:	Carbon monoxide, carbon dioxide, original monomer other hydrocarbon oxidation products.
Protective Equipment:	Wear self-contained breathing apparatus and protective suit.

Section 6.	Accidental Rele	ase Measures	
Personal Precaution	ons:	See Section 8 - Exposure Controls / Personal Protection.	
Environmental Precautions:		No Special environmental precautions required.	
Methods and Materials for Containment and Cleaning Up			
Spill / Leak:	Containment	of this material should not be necessary. Sweep up or gather material and place in	
If Molten:	Allow materia	al to cool and place into an appropriate marked container for disposal.	

Section 7. F	landling and St			
				keeping and controlling dusts are
landling:				om the possibility of contact with
molten resin during fabrication. Large masses of molte extended periods of time may auto-ignite.				at elevated temperatures for
	· · · · · · · · · · · · · · · · · · ·			unless in original container and
Storage:	Keep away from heat, sparks, and flame. Store horizontally in cool, dry place in original container and protect from sunlight.			
Section 8. E		ol and Personal Prote	ection	
Exposure Limits:	-xposure contri	or and reisonal riole	CUOII	
1) Effects of Acu	ite Exposure:	See section 11, Toxicol	ogical Information	
		LI See section 11, Toxicol	ogical Information	
3) Permissible Ex		Chemical	OSHA PEL	ACGIH TLV
,	•	Formaldehyde	0.75 ppm TWA	
		-	2 ppm STEL	Ceiling: 0.3 ppm
		Wood Dust	5.0 mg/m3 (total dust) TWA	Not Assigned
		Wood Dust (softwood)	Not Assigned	5.0 mg/m3 TWA 10.0 mg/m3 (15 min) STEL
		Wood Dust (certain		
		hardwoods such as	Not Assigned	1.0 mg/m3 TWA
		beach and oak)		
4) Carcinogen P		See section 11, Toxicol	ogical Information	
ngineering Cont				
			o minimize unnecessary exposu	re.
			age and ordinary handling.	
		t points of fume generation	on or if dusty conditions prevail.	
Personal Protecti	ve Equipment:			
V	Vear safety glasse	s with side shields or che	mical goggles to prevent eye cor	ntact.
			mical goggles to prevent eye cor where eye contact can occur.	ntact.
Н	lave eye-washing	facilities readily available		ntact.
H V	lave eye-washing t Vear impervious gl	facilities readily available loves and protective cloth	where eye contact can occur.	ntact.
V Section 9. F	lave eye-washing t Vear impervious gl	facilities readily available oves and protective cloth emical Properties	where eye contact can occur. ing to prevent skin contact.	
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Section 9. F characteristic odor Odor: DH: Melting Point / Free Boiling Point: Evaporation Rate: Flammability (solid Upper Explosive Li Lower Explosive Li Section 10. S	Have eye-washing to Vear impervious glow Physical and Cheezing Point:	facilities readily available loves and protective cloth emical Properties Various color Various odors Not applicable Not Applicable Not Applicable Not Applicable Dust and solid are flammable Not established 40 grams/m3	where eye contact can occur. ing to prevent skin contact. Vapor Pressure: Vapor Density: Relative Density: Solubility (ies): Partition Coefficient (N-Octanol Auto-Ignition Temperature: Decomposition Temperature: Viscosity: Specific Gravity:	Not applicable Not applicable <1 Insoluble in water /// Not applicable Variable, typically 400-500°F Not applicable Not applicable <1
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Section 9. Fecharacteristic odor Odor: pH: Melting Point / Free Boiling Point: Flash Point: Evaporation Rate: Flammability (solid Upper Explosive Lite Lower Explosive Lite Lower Explosive Lite Chemical Stability: Possibility of Hazar Conditions to Avoid Incompatible Mater	Physical and Chezing Point: Physical and Che	facilities readily available loves and protective cloth loves and solor loves and solid are flammable loves lov	where eye contact can occur. ing to prevent skin contact. Vapor Pressure: Vapor Density: Relative Density: Solubility (ies): Partition Coefficient (N-Octanol Auto-Ignition Temperature: Decomposition Temperature: Viscosity: Specific Gravity: Percent Volatile: zing agents. Avoid open flames can produce irritating and toxic anide, aldehydes, organic acids	Not applicable Not applicable <1 Insoluble in water MNot applicable Variable, typically 400-500°F Not applicable Not applicable <1 0 and tempuratures over 400°F fumes and gases, including carband polynuclear aromatic

Ingestion: May cause a choking hazard if swallowed.

Accute Effects of Exposure: Gases and fumes evolved during thermal processing or decomposition of this material may irritate the eyes, skin or respiratory tract and cause nausea, drowsiness and headache.

Chronic (non-cancer) Effects of Exposure: Not expected to cause any adverse chronic health effects.

Carcinogenicity:

Formaldehyde is listed by the International Agency for Research on Cancer as a probable human carcinogen. The National Toxicology Program includes formaldehyde in the Annual Report on Carcinogens. Formaldehyde is regulated by OSHA as a potential cancer agent.

Section 12. Ecological Info	rmation
Eco-toxicity:	No relevant studies identified.
Persistence and Degradability:	Biodegradable
Bio-accumulate Potential:	Product is not likely to accumulate in biological organisms.
Mobility in Soil:	This Product has not been found to migrate through soils.
Other Adverse Effects:	Not Assigned

Section 13. Disposal Considerations

Disposal Methods

Product Recommendation:

- 1. Recycle (Reprocess) if product has not been contaminated so as to make it unsuitable for its intended use.
- 2. Disposal through controlled incineration or authorized waste dump in accordance with Local, State or Federal Regulations.

Uncleaned Packaging Recommendation:

1. Disposal must be done in accordance with Local, State, or Federal Regulation.

Section 14. Transportation Information				
UN Number:	Not Relevant			
UN Proper Shipping Name:	Not Relevant			
Transportation Hazard Class(es)				
DOT:	Not Regulated/classified			
TDG:	Not Regulated/classified			
ADR / RID:	Not Regulated/classified			
IMDG:	Not Regulated/classified			
ICAO/IATA	Not Regulated/classified			
Packing Group:	Not Applicable			
Environmental Hazards:	Not Relevant			
Transportation in Bulk (According to Annex II of MARPOL 73/78 and IBC Code): Not Relevant				
Special Precautions for User:	No special precautions			

Section 15. Regulatory Information

NOTICE: The information herein is presented in good faith and believed to be accurate as of the effective date shown above. However, no warranty, express or implied is given. Regulatory requirements are subject to change and may differ from one location to another; it is the buyer's responsibility to ensure that its activities comply with federal, state or provincial, and local laws. The following specific information is made for the purpose of complying with numerous federal, state or provincial, and local laws and regulations. See other sections for health and safety information. Not intended to be all-inclusive.

US EPA Resource Conservation and Recovery Act (RCRA) Composite List of Hazardous Wastes and Appendix VIII

If discarded in purchased form, this product would not be a hazardous waste either by listing or by characteristic. However, under RCRA, it is the responsibility of the product user to determine at the time of disposal, whether a material containing the product or derived from the product should be classified as a hazardous waste (40 CFR 261.20-24).

OSHA HazCom:	This Material is	not Hazardous OSHA Hazardous Communication	on Standard 29 CFR 1910.1200
SARA 313:			
Immediate Hazard: N	0	Fire Hazard: NO	Reactivity Hazard: NO
Delayed Hazard: NO		Pressure Hazard: NO	

WARNING:

This product can expose you to chemicals including styrene, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov

Section 16. Other Information

The information presented in this Safety Data Sheet is based on data considered to be accurate as of the date this Safety Data Sheet was prepared. However, no warranty or representation, expressed or implied, is made as to the accuracy or completeness of the foregoing data and safety information, nor is any authorization given or implied to practice any patented invention without a license. In additional, no responsibility can be assumed by vendor for any damage or injury resulting from abnormal use, from any failure to adhere to recommended practices, or from any hazards inherent in the nature of the product.

Revision Date: January 2020