Material Safety Data Sheet May be used to comply with

OSHA's Hazard Communication Standard, 29 CFR 1910,1200. Standard must be consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072



Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that. IDENTITY (As Used on Label and List) WOOD DUST Section 1 Distributor's Name
PLUNKETT-WEBSTER, INC. & Subs Emergency Telephone Number (See List) Address (Number, Street, City, State, and ZIP Code) Telephone Number for Information 914-636-8770 2 Clinton Place Date Prepared 12/10/85 New Rochelle, N.Y. 10802-0251 Signature of Preparer (optional) Section II — Hazardous Ingredients/Identity Information Other Limits Hazardous Components (Specific Chemical Identity; Common Name(s)) OSHA PEL ACGIH TLV % (optional) 10.0 mg/m 5.0mg.m3TWA 15.0 mg/m³TWA 100 Nood Dust, Sawdust, Sawdek Dust., Etc. 5.0 mg/m³ (c) Hard & Soft Woods (a) softwood may consist of all species of wood, plywood, (b) Selected hardwood-oak and beach (c) Respirable dust (d) Nuisance dust limit in some states with State Health & Safety Regulations. OTHER DESCRIPTION: Finely divided wood particles generated from sawing, sanding, routing of dimensional Section III - Physical/Chemical Characteristics Boiling Point Specific Gravity (H2O = 1) N/A 0.40 - 0.80 Depending on species Vapor Pressure (mm Hg.) Melting Point Vapor Density (AIR = 1) Evaporation Rate N/A (Butyl Acetate = 1) N/A Solubility in Water **~**0.1% Appearance and Odor Light brown or buff colored granular of powdered solid. Section IV - Fire and Explosion Hazard Data Flash Point (Method Used) Flammable Limits LEL UEL N/A N/A Extinguishing Media Water, CO2, Sand Special Fire Fighting Procedures Use water to wet down wood dust to reduce the liklihood of dusting. Remove burned, charred or wet dust to open secure area after fire is estinguished. Unusual Fire and Explosion Hazards Depending on moisture content and more importantly, particle diameter https://example.com/kime-&-rate-of-heating, wood may explode. An airborne concentration of 40 grams of dust per cubic meter of air is often considered the LEL for wood dust.

(Reproduce locally)

OSHA 174, Sept. 1985

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Section V -	 Reactivity Da 	ta			-	
Stability	Unstable		Conditions to Avoid			
	Stable	x	11	nder normal cond	itions, wood dust	in ab-ble
Produc Hazardous Dec	composition or Bypro-	at ten ducis	Avoid contact with operature in excess ducts include CO(du Conditions to Avoid	ozidizing agents of 400 F.	s & drying oils. A	void open flame.
Polymerization				od dust will not	polymerize.	
	Will Not Occur	Х				
Section VI	- Health Hazar	d Data				
Route(s) of Ent	ry: X Int	nalation?	Dust	Skin?	Ingestion?	
repetiti elevated European Carcinogenicity	ve contact, r dust levels hardwoods	g on sespira		(Western Red Co	edar) after prolon	ged exposure to
<u> </u>	ploms of Exposure gestion - NA e Contact -Ey	e erri		-Allergic contac	f Wines	rbtion - N/A
Medical Condili	ons					n- Dry cough
Generally Aggra	valed by Exposure				& heada	che.
get medic		Fl . If r	ush with water to ash. persistent ix e Handling and Use			
Steps to Be Tal	ken in Case Material acumed or show	ls Relea veled	sed or Spilled Not app for recovery or di	sposal. Avoid du		Provide good
			s possible. Use (N	IOSH/MSHA approv	ed) dust respirate	or & goggles
	ntilation is			· · · · · · · · · · · · · · · · · · ·		
Waste Disposal	Method If di	Lspose	d or discarded in	its purchased fo	rm, incineration	is preferable.
Dry land at the to Precautions to E	disposal is a ime_of_disposa de Taken in Handling	accept 11 who 3 and Sig	able in most state ther your product pring Not required	meets RCRA crite	r's responsibility ria for hazardous y place away from	waste
			noe required:	neep zii cooz, az	y place away 110m	open trane.
Other Precaution allowable should be	exposure_lin	duct nits (is used in a proce s) for wood dust,	ss(s) which gene a dust mask (NIO	rates dust levels SH/HSHA approved)	in excess of the
Section VIII	- Control Meas	sures				
Respiratory Prot	ection (Specify Type)	An	y half mask respire	ator approved fo	r dust.	
Ventilation	Meet exposur Mechanical (General	sour e lim	ce of dust generat it(s) for wood dust	ion to Special t. SC	BA recommended for	r fighting fires
Protective Glove	l <u>As beeded to</u> s) limi	t_excessive_exposu	Eye Protection		
Other Protective	Not re Clothing or Equipme	ent			Goggles	
Work/Hygienic P	ractices Follow		ter garments may be hygienic & houseke		· '	·
combustib	excessive acc	umula Minim	27 61.2	oge 2		G P.O.: 1906-471-529/45775