

## **Material Safety Data Sheet**

Manufactured: Address: Telephone-Technical: Tennessee Mat Company, Inc. 199 Threet Industrial Road, Smyrna TN 37167 1.800.264.3030 – Emergency: 1.615.254.8381

## **Essentially similar to U.S. Department of Labor OSHA Standards**

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			l.	Produc	T IDENTIFICATION		
Trade Name:		Electrically Conductive Runner (Diamond-Plate)					
Synonyms or Chemical Na	ame:	785					
Dot Classification:		60, 65					
			II.	HAZARDO	OUS INGREDIENTS		
Material or Component:	Polyv	inyl Chlorid	e (PVC)	1/1			
CAS #:					%		
Hazard Data-Exposure Lin	nits:						
				III. PHY	SICAL DATA		
Boiling Point °F:	NA				Specific Gravity	(Water =1):	>1
Vapor Pressure (mmHg):	NA				% Volatile by Vo	lume:	NA
Vapor Density (AIR=1):	NA				Evaporation Rat	e (Butyl Acetate=1):	NA
Solubility in Water:	NA			A A	Melting Point:		NA
Appearance and Odor:	NA						
			IV.	FIRE AND	EXPLOSION DATA		-
Flash Point (Method):	NA	- /					
Flammable Limits in Air:		. /	١.				
% BY VOLUME:					WW		
Extinguishing Media:	Water				<b>Dry Chemical</b>	Carbon Dioxide	(9)
Special Fire Fighting Procedures:					Do not enter co	onfined fire space withoughing NIOSH approved	out proper protective
Vali	' r.	equipment including NIOSH approved self contain breathing apparatus.				Sell Contained	
Unusual Fire and Explosio	n Haza	rds:	1 3	900	None Known	$\circ$	HIY.
			٧.	HEALTH HA	ZARD INFORMATIO	N	
Acute Effects of Overexpo	sure (S	hort or single	e exposu	ıre)			
Inhalation:	NA						
Skin Contact:	NA						
Eye Contact:	NA						
Ingestion:	NA						

Chronic Effects of Overexposure (Prolonged or repeated Exposure): NA

VI. EMERGENCY AND FIRST AID PROCEDURES

Eyes: NA Inhalation: NA

Skin: NA Ingestion: NA

VII. REACTIVITY DATA

Stable Conditions to

Avoid:

Incompatibility: NA

Hazardous Combustion or Decomposition Products: Decomposition products and amounts produced will depend on

decomposition conditions but will most likely contain some:

Carbon Carbon Dioxide

Monoxide

Smoke Hydrogen Chloride

Aliphatics Aromatics

Hazardous Will Not Occur

polymerization:

Conditions to Avoid: None

VIII. SPILL OR LEAK PROCEDURES

Neutralizing Chemicals Waste Disposal Method: This material, if discarded, is not defined as hazardous by

40CFR261.26. Place in suitable closed container for

disposal.

IX. Special Protection Information

Ventilation: \_\_\_ General

Specific Personal Protective Requirement

Respiratory: Not Normally Necessary

Eye: Not Normally Necessary

Gloves: Not Normally Necessary

Other Clothing and

Equipment:

**Not Normally Necessary** 

## X. SPECIAL PRECAUTIONS CONTINUED

In addition to any precautions listed, you should consult your occupational safety and health specialist to ensure that the suggested handling procedures will be adequate and in compliance with applicable laws and regulations.

No Special Precautions Indicated No Special Handling or Storage Requirements Indicated

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