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 Identity (As Used on Label and List) information is available, the space must be marked to indicate that. Anaconda Type CNP Orange 1-1/4" **AEI PIN 38640** Weights per ft Section I Manufacturer's Name **Emergency Telephone Number** ANAMET Electrical, Inc. CHEMTREC 800-424-9300 Address (Number, Street, City, State, and ZIP Code) Telephone Number for Information P.O. Box 39 217-234-8844 Date Prepared 1000 Broadway Avenue East April 20, 2012 Signature of Preparer (optional) Mattoon, Illinois 61938 Section II --- Hazardous Ingredients/Identity Information Hazardous Components OSHA PEL ACGIH TLV % (Specific Chemical Identity; Other Info Common Name(s)) CAS Number (mg/m^3) (mg/m^3) Weight grams/ft. Weight Balance **PVC Polymer & Fillers** Balance N010 0.69 - 3.450.5 mg Total 0.5 mg TWA Antimony Compounds 9.066602 0.69 - 3.45Calcium Carbonate 1317-65-3 15 total 5 resp dust 10 total 5 resp dust 9.066602 0.00 - 9.6814807-96-6 TALC 2 mg 2 resp dust 12.686058 13463-67-7 15 mg 0.00 - 4.84Titanium Dioxide 10 mg (total dust) 6.343029 2.90 - 7.74 Zinc Material Zn 1314-13-2 5.0 as fume 0.05 dust and fume 13.954664 0.200 - 0.279Carbon Black Pigment 1333-86-4 3.5 Mg 3.5 mg 0.639803 CHROMIUM 7440-47-3 1 mg TWA 0.05 mg TWA 0.040416 0.000 - 0.028LEAD cpds 7439-92-1 0.05 as fume & dust 0.15 as dust and fume 0.161663 0.040 - 0.076Nylon 6,6 Polyamide 32131-17-2 None established None established 5.616702 2.06 - 2.23Notes: (C) denotes "ceiling limit" which is not to be exceeded at any time Section III ---- Physical/Chemical Characteristics **Boiling Point** Specific Gravity $(H_2O = 1)$ N/A °F 1.324 N/A Vapor Pressure (mm Hg.) Melting Point N/A 340°F Vapor Density (AIR = 1) **Evaporation Rate** N/A (Butyl Acetate = 1) N/A Solubility in water Non Soluble Appearance and Odor

(Reproduced Locally) OSHA 174, Sept. 1985

* U.S.G.P.O.; 1986-491-529/4577

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PVC Core with nylon reinforcing between core and PVC cover, may have slight odor.

,	lsed)		Data	Flammable L	imits	I	LEL	UEL
	N/A °F				% Upper N/A %		NONE	NONE
Extinguishing Media						ı		
Water is most ef	fective. ABC Dry Che	mical, foam or	r Co2.					
Special Fire Fighting F	Procedures							
Wear positive p	ressure, self-containe	ed breathing a	pparatus (SCBA	()				
Jnusual Fire and Expl								
None under nor	mal use and application	ons						
	Reactivity Data	•	In my					
Stability	Unstable		Conditions to Avoi					
Avoid prolonged or ex				ed or excessi	ve heating – one ho	ur at 350°F ten m	inutes at	400°F
	Stable			. 450°5				
ncompatibility (Materia	als to Avoid)	Х	and 5 minute	es at 450 F				
	ais to Avoid)							
Oxidizing agents Hazardous Decompos	ition or Byproducts							
•	e, carbon monoxide a	nd carbon dio	xide.					
lazardous	May Occur	ila carbon dio	Conditions to avoi	d:				
Polymerization			None during nor					
	Will Not Occur							
		X						
Section VI	Health Hazard D	ata						
Route(s) of Entry:	Inhalation?		Skin?			Ingestion?		
	YES	(as fumes)		NO		YES		
Health Hazards (Acute	e and Chronic)				1			
perations such a	s welding, burning, sang point or results in the	awing, brazing	ı, and grinding, v	vhich results		perature to	ns	
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Section VII	Precautions for Safe Handling and Use						
Steps to be taken in ca	ase Material is Released or Spilled Special Precautions: Use good	housekeeping practices to prevent accumulation of dust					
	and to keep airborne dust	to a minimum.					
Waste Disposal Metho	 Do not incinerate. Dust, etc. – follow federal, state, and lo 	ocal regulations regarding disposal.					
	Precautions to Be Taken in Handling and Storing; Not to be stored near open flame. Not to be stored in areas where the temperature exceeds						
150°F.							
Other Precautions;	None during normal use						
Section VIII	- Control Measures						
Respiratory Protection	(Specify Type)						
	st/fume respirator should be used during welding or burning if C						
Ventilation	Local Exhaust	SPECIAL					
	As needed to remove fumes	None					
	Mechanical (General)	Other					
	As needed to remove fumes and/or dust	None					
Protective Gloves;		Eye Protection;					
	ding or burning.	Safety glasses should always be worn when grinding or cutting;					
Other Protective Clothi	ing or Equipment; As required						
Work/Hygienic Practice							
Section IX	Additional Information						
This product has been	determined to be RoHS and REACH compliant from current information	on available.					
Disclaimer:							
The information in this	MSDS was obtained from sources which we believe are reliable. How	ever, the information is provided without any representation or					
warranty, expressed or	r implied regarding the accuracy or correctness.						
The conditions or meth	nods of handling, storage, use and disposal of the product are beyond	our control and may be beyond our knowledge. For this and					
other reasons, we do	not assume responsibility and expressly disclaim liability for loss, dama	age or expense arising out of or in any way connected with the					
handling, storage, use	or disposal of the product. Disposal; this product may be recycled as	separate components.					

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