Date: February 2019



MATERIALS SAFETY DATA SHEET

MSDS # 1141 - ROOFCRAFT PRIMER ASPHALT ROOF AND FOUNDATION (SOLVENT BASE)

VI -REACTIVITY DATA				
CHEMICAL	[X] YES			
	[] NO			
CONDITIONS TO AV	OID:			
Avoid heat and oper	n flames			
INCOMPATABILITY	(SUBSTANCE TO AVOID)			
Strong oxidizing age	ents may ignite the product.			
CONDITIONS OF REA	ACTIVITY			
Not applicable				
HAZARDOUS DECO	MPOSITION PRODUCTS			
Will not decompose	eunder normal conditions of handling or warehousing.			

		VII - TOXICOLO	SICAL PROPERTIES		
THRESHOLD LIMIT VALUE				LC50/LD50 (ESTIMATED)	
100 ppm for solvent portion.				LD50 (oral-rat)=5g/	/kg
				LC50 (inhalation-ra	$at) = 5 g/m^3$
ROUTE OF ENTRY	[X] SKIN CONTACT	[] SKIN ABS	[X] EYES	[X] INGESTION	[X] INHALATION
EFFECTS OF ACUTE	Inhalations of high concentrations of vapours can cause headache, dizziness, nausea and unconsciousness.				
EXPOSURE	Can cause gastro-intestinal irritation, nausea, vomiting, diarhea. If ingested in large quantity				
EFFECTS OF CHRONIC	Prolonged or repeated contact with skin will cause irritation, defatting, dermatitis. Vapours may				
EXPOSURE	also irritate eyes, nose and throat				
IRRITANCY	Skin irretancy after prolonged	or repeated	SENSITIZATION	SYNERG	SISTIC MATERIALS
	contacts.		Not available	Not ava	ailable
[] CARCINOGENICITY	CARCINOGENICITY [] REPRODUCTIVE EFFECTS [] TERATOGENICITY		RATOGENICITY	[] MUI	TAGENICITY
		Product not believed to	cause any of these effect	cts.	

VIII - FIRST AID MEASURES				
SKIN	Thoroughly wash exposed areas with soap and water or waterless hand cleaner			
EYES	Flush eyes thoroughly with plenty of lukewarm water. Get medical attention.			
INHALATION	Remove to fresh air. If not breathing, give artificial respiration.			
	If breathing is difficult, give oxygen. Call a physician			
INGESTION	GESTION DO NOT INDUCE VOMITING. If vomiting, take care to prevent aspiration into lungs			
	Keep person warm, quiet and get medical attention.			

IX - PREVENTIVE MEASURES						
PERSONAL PROTECTIVE EQUIPMENT	EYES:	Safety goggles if applied by spray.				
	GLOVES:	Suggested (neoprene, nitrile)				
	CLOTHING:	Oil resistant apron and				
	RESPIRATORY:	Approved organic vapour mask in confined areas of if applied by spray				
ENGINEERING CONTROLS (VENTILATION, ETC.)	Exhaust ventilation required in confined areas. Local exhaust, if necessay to maintain TLV					
LEAK AND SPILL PROCEDURE	Avoid breathing fu	Avoid breathing fumes and contact with skin and eyes.				
	Avoid all sources of	of ignition. Contain spill with sand or earth. Remove to disposal container.				
WASTE DISPOSAL	POSAL Approved incineration or sanitary landfill as					
IANDLING PROCEDURE Normal						
STORAGE REQUIREMENTS	Store in cool, well-ventilated areas. Keep away from ignition sources.					
SHIPPING INFORMATION	TDG regulations no	ot applicable for shipments by road vehicle of 454L or less.				
	Tars, liquid: UN199	99: Class 3. Packing Group III.				

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