SECT Manufacturer/Supplier: Dial Manufacturing, Inc. 25 S. 51st Avenue Phoenix, Arizona 85043	Date: 01/01/09 MSDS No: Supersedes: Image: Constrained and the second and th	
Tel. No.: (602) 278-1100	Classification: REACTIVITY: 0 PERSONAL PROTECTION. EQUIP.: A	
SECTION II – HAZARDOUS MATERIALS		
Ingredients: CAS No.	Percent Occupational Exposure Limits Vapor Pressure	
Petroleum Distillate#124185Petroleum Distillate#64742-95-8	TLV PEL 25-30% 500 PPM 500 PPM 5 MM @ 72° F 3-7% 100 PPM 3 MM @ 68° F	
SECTI	ON III – PHYSICAL DATA	
Boiling Range:300° F - 400° FVapor Density:Heavier than airEvaporation Rate:Slower than etherWeight per Gallon:Approx. 9.5 lbs.	% Volatile Volume: 30 – 40 % % Water Volume: 0% Maximum V.O.C.: 400 grams/liter	
	E AND EXPLOSTION HAZARD DATA	
Flammability Classification:OSHA: IIDOT:CombustibleExtinguishing Media:FeUnusual Fire and Explosion Hazards:W	Flash Point: 110° F LEL: 1% Dam, CO ² , Dry Chemical Vater will spread fire. One	
SECTION V – HEALTH HAZARD DATA		
Effects of Over Exposure:	 Headache, nausea, giddiness and loss of consciousness. Nose, throat and eye irritation. Extreme exposure may cause death by paralysis of respiratory center. 	
Medical Conditions Prone to	Current anemia, respiratory or liver ailments.	
Aggravation by Exposure: Primary Route(s) of Entry:	Inhalation	
Emergency and First Aid Procedures:	Move person to fresh air. Apply artificial respiration if needed. Remove contaminated clothing. Wash eyes with water 15 minutes. If swallowed, DO NOT INDUCE VOMITING. CALL PHYSICIAN!!	
Comments:	The IARC Monographs (Vol. 35) reporting on mice painting studies states that there is sufficient evidence for the carcinogenity in experimental animals of extracts of some asphalts. The same document states that there is inadequate evidence that asphalts alone are carcinogenic to humans.	
SECTION VI – REACTIVITY DATA		
Stability: Hazardous Polymerization:	Stable Will not occur	
Hazardous Decomposition Products: Conditions to Avoid:	Smoke Heat and source of ignition	
Incompatibility (Materials to Avoid):	Strong oxidizing agents	

SECTION VII – SPILL OR LEAK PROCEDURES	
Steps to be taken in case material is released or spilled:	Extinguish all sources of ignition in the area. Absorb spilled material with clay, diatomaceous earth or other non-flammable absorbent material. Let dry in safe place.
Waste Disposal Method:	Dispose as solid waste in accordance with local regulations.
SECTION VIII – SAFE HANDLING AND USE INFORMATION	
Respiratory Protection:	If TLV is exceeded, use organic respirator or supplied air system, avoiding sources of ignition. Spray application releases particulate matter into the air. To prevent inhalation of same, use proper respirator device as recommended by equipment manufacturer.
Ventilation:	Sufficient to keep vapors below TLV.
Protective Gloves:	Neoprene gloves to avoid repeated contact.
Eye Protection:	Safety goggles to protect from splashes.
Other Protective Equipment:	None
Hygienic Practices:	Wash skin with soap and water or waterless cleaner. Do not use solvents.
SECTION IX – SPECIAL PRECAUTIONS	
Precautions To Be Taken In Handling and Storing:	Store away from sources of iginition.
Other Precautions:	None
SECTION X – TRANSPORTATION DATA	
D.O.T.:	Regulated
Shipping Name:	Cement, Roofing Liquid
Hazard Class:	Combustible Liquid
I.D. Number:	None
I.M.C.O.: UN (NA) No.:	1999 Class: 3.3 Page: 3126