

Safety Data Sheets For Clear U.V. Inhibitor Coating

Effective Date 8/1/04

In Case Of Emergency Call: CHEMTREC 1 800 424 9300

Section 1 - Product Identification

Product Name: **Clear U.V. Inhibitor Coating**

Generic Name : Petroleum Distillates

Proper Shipping Name : Petroleum distillates, n.o.s. (Nonanes)

Chemical Family:

Petroleum Hydrocarbon Solvent

Health	2
Flammability	2
Reactivity	0
Personal Protection	

Section 2 - Hazardous Ingredients

Chemical Name	CAS NO.	OSHP PEL	ACGIH TLV	SARA 313	CARCINOGEN
Petroleum Distillates	64742-88-7	100 ppm	100 ppm		

Section 3 - Physical Data

Boiling Range	330° - 410° F	Specific Gravity	.89
Vapor Pressure		Vapor Density	Heavier/Air
% Volatile	56%	pH - 1% Solution	N/A
Voc.	3.70 lb gal.	Emitted Vol.	
Physical Description	Amber	Liquid	Petroleum Odor

Section 4 - Fire & Explosion Data

Flash Point	106°
Upper Explosive Limit	6.0 % Typical Above 99° and below 200°
Extinguishing Media	Use dry chemical, foam or carbon dioxide. Water may be ineffective; use water to keep involved containers cool.
Unusual Fire Or Explosion	NIOSH / MSHA approved Respirator. Protect eyes & skin. Vapors may travel to remote ignition sources.

Section 5 - Reactivity Data

Stability	Stable, Will Not Polymerize
Incompatibility: Materials to Avoid	None Known
Hazardous Decomposition Products	Carbon Monoxide, Carbon Dioxide
Hazardous Polymerization	N / A

Section 6 - Storage & Handling Data

Precautions to be taken in Handling and Storage:
 Store in ventilated area away from all sources of ignition. Keep container tightly closed when not used. Always wear protective equipment., Wash thoroughly after handling.
KEEP AWAY FROM CHILDREN. FOR COMMERCIAL & PROFESSIONAL USE ONLY. Refer to local and federal storage laws.

Section 7 - Health Hazards And First Aid

Effects Of Overexposure:		First Aid Procedures:	
Skin:	Irritant. Can cause burn which may not be immediately evident.	Skin:	Wash With Soap & Water. Remove And Discard Contaminated Clothes & Shoes.
Eyes:	Causes severe irritation. Can Cause Burns.	Eyes:	Flush With Running Water For 15 Minutes. Get Medical Aid.

Inhalation:	Mist & Vapor Can Cause: Irritation Of Mucous Membranes, Nausea.	Inhalation:	Remove Patient To Fresh Air, Use Oxygen If Indicated.
Ingestion:	Nausea, Vomiting. Severe Irritation Of The GI Tract & Mucous Membranes.	Ingestion:	Do Not Induce Vomiting Without Medical Advise. Get Medical Aid At Once. Give Glasses Of Water.

Section 8 - Special Protection Information

Respiratory

Protection:	Use Self-Contained Breathing Equipment When TLV Exceed.	Ventilation:	Provide General Ventilation Or Explosive Proof Exhaust 60 FPM
Protective Gloves:	BUNA-N Rubber Gloves & Apron	Eye Protection:	Use Splash Goggles Or Face Shield.

Section 9 - Spill Or Leak Procedures

Steps To Be Taken In Event Material Is Released Or Spilled:	Waste Disposal Method:
Ventilate area. For large spills: Evacuate Area, Wear appropriate Respiratory & Protective equipment. Remove leaking containers to open air. Absorb with clay absorbant. Use only non-sparking tools. Vapor can travel to remote ignition sources. Eliminate all ignition sources.	Comply With All Local, State And Federal Regulations.

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