

Safety Data Sheets For - Super Gloss II

Effective Date 5/7/00

In Case Of Emergency Call: CHEMTREC 1 800 424 9300

Section 1 - Product Identification

Product Name: Shazzam Wheel Cleaner

Generic Name : Wheel Cleaner

Proper Shipping Name : Light HydroTreated Naphta

Chemical Family:
Acid Detergent

Health	2
Flammability	3
Reactivity	0
Toxicity	Vapor

Section 2 - Hazardous Ingredients

Chemical Name	CAS NO.	OSHP PEL	ACGIH TLV	SARA 313	CARCINOGEN
Light HydroTreated Naphta	# 64742-49-0	500ppm	500ppm		

Section 3 - Physical Data

Boiling Range	145° - F	Specific Gravity	.67 H2O=1
Vapor Pressure	450mm @60 F	Vapor Density	ca4 x AIR
% Volatile	100%	pH - 1% Solution	N/A
Solubility In Water	Insoluble	Evaporation Rate	2xn-butyl-ace
Physical Description	Clear Watery Liquid	Solvent Odor	

Section 4 - Fire & Explosion Data

Flash Point	50° F
Upper Explosive Limit	N/A
Extinguishing Media	Use Dry Chemical, Foam Or Carbon Monoxide. H2O To Cool And Mist For Vapors.
Unusual Fire Or Explosion Hazards	Use A Respirator, Protect Eyes & Skin, Vapors Can Travel.

Stability	Stable Under Normal Conditions.	Flammable, Keep Away From All Sources Of Ignition. Refer To NFPA 30 & OSHA 29 CFR 1910.106. Keep Container Tightly Closed When Not in Use. Keep Away From Children.
Incompatibility: Materials to Avoid	Strong Oxidizers	
Hazardous Decomposition Products	Fumes, Smoke, Carbon Monoxide	
Hazardous Polymerization	None	

Section 7 - Health Hazards And First Aid			
Effects Of Overexposure:		First Aid Procedures:	
Route Of Entry			
Skin:	Possible Irritant With Prolonged Contact	Skin:	Wash With Soap & Water.
Eyes:		Eyes:	Flush With Cool Water For A Minimum Of 15 Minutes. If Irritation Persists Seek Medical Attention..
Inhalation:		Inhalation:	Remove To Fresh Air
Ingestion:	.	Ingestion:	DO NOT INDUCE VOMITING. Get Medical Aid At Once. Drink Several Glasses Of Water.

Section 8 - Special Protection Information			
Respiratory			
Protection: Use adequate Ventilation	None	Ventilation:	Normal
Protective Gloves:	None	Eye Protection:	

Section 9 - Spill Or Leak Procedures	
Steps To Be Taken In Event Material Is Released Or Spilled:	Waste Disposal Method:
Slippery Underfoot. Wear Appropriate Respiratory & Other Protective Equipment. Ventilate Area. Small Spills May Be Diluted With Water. Large Spills Can Be Picked Up With ClayType Commercial Absorbent. Prevent Discharge To Ground And Water.	May Be Disposed Of In Any Commercial Disposal Manner Conforming To State Or Federal Regulations.