



Material Safety Data Sheet - (DLA) Diamond Like Additive P/N 864-33808 (250mL / 8oz)

Manufactured By: Spartacus Group, Inc.		Emergency Response Number:		
Address: P.O. 16072		815.637.1574		
Address: Rockford, IL 61132				
SECTION 1 – PRODUCT INFORMATION				
Chemical Family: Synthetic / Additive Concentrate		Trade Name: SpartaMax (DLA)-Diamond Like Additive		
Formula: Proprietary Mixture				
SECTION 2 – HAZARDOUS INGREDIENTS				
COMPONENTS-CHEMICAL NAMES AND COMMON NAMES	CAS Number	%	Exposure Limits	
			TVL	
			ppm	mg/m³
			ppm	mg/m³
Diamond Carbonate Nano Additives / Mixture - Proprietary	Mixture	proprietary		
Synthetic Base Oil – Combination / Mixture - Proprietary	Mixture	proprietary		
NO HAZARDOUS MATERIALS IN PRODUCT NON – (DG) DANGEROUS GOOD PRODUCT				
Section 3 – PHYSICAL DATA				
Boiling Point:	275°F	Specific Gravity:	.830	
Vapor Pressure @20°C (TORR) (mm, Hg):	N/A	% Volatile:	N/A	
Vapor Density (Air = 1):	Not Determined	Evaporation Rate: (=1)	Not Determined	
Solubility in Water:	NO	pH: 7.0		
Appearance and Odor: Clear Light Brown Type Odor. Petroleum				
SECTION 4 - FIRE AND EXPLOSION HAZARD DATA				
Flash Point (Method) °F: 300°F		Flammability Limits UEL & LEL ---- Not Determined		
Extinguishing Media: Carbon dioxide foam, dry chemical foam, sand, earth, waterfog.				
Special Fire Fighting Procedures: Treat as a class B fire. Avoid breathing fumes. Do not enter any enclosed or confined space without protective equipment including self contained breathing apparatus.				
Unusual Fire & Explosion Hazards: None Known				
SECTION 5 - REACTIVITY HAZARD DATA				
STABILITY	<input checked="" type="checkbox"/> STABLE	<input type="checkbox"/> UNSTABLE	Hazardous Decomposition <input type="checkbox"/> WILL <input checked="" type="checkbox"/> WILL NOT OCCUR	
Conditions to Avoid: None Known				
Incompatibility (Mat. to avoid): Strong oxidizing agents.				
Hazardous Decomposition Products: Carbon monoxide, aldehydes and keytones				
Conditions to Avoid: None				
SECTION 6 - HEALTH HAZARD DATA				
Threshold Limit Value and Sources: None established.				
Acute Effects of Overexposure:				
Ingestion:	Product is NOT corrosive to the mouth and esophagus if swallowed (Petroleum Product not to be swallowed)			
Eye Contact:	At high concentrations when heated vapors are irritating to eyes, liquid contact produces severe irritation and possible eye burns. . (do not rub contaminated hands or allow product to have direct contact with eyes)			
Skin Contact:	None Known (unless allergic to Petroleum products). USE SAFE INDUSTRIAL HYGIENE WASH & RINSE HANDS			
Inhalation:	Inhalation of vapors of mists may cause dizziness, drowsiness and irritation to the mucous membranes.			
CHRONIC EFFECTS OF OVEREXPOSURE: None currently known				
Emergency and First Aid Procedures:				
Swallowing:	Do not induce vomiting. Drink milk or water to dilute. Seek medical attention immediately.			
Skin:	Remove contaminated clothing. Wash skin with copious amounts of soap and water. Launder contaminated clothing.			
Inhalation:	Remove victim to fresh air. If breathing is labored administer oxygen.			
Eyes:	Flush eyes with clear, cool, clean water for 30 minutes. Seek medical attention immediately			
SECTION 7 – SPILL OR LEAK PROCEDURES				
Environmental Impact: Product does not pose any undue environmental hazards. When disposed with standard waste oil products				
Procedures To Be Taken if Material Is Released or Spilled: Absorb spills with absorbent material. Ventilate confined spaces. Large spills should be contained then pumped into a tank or drums for disposal. After material has been removed, flush contaminated area with large amounts of water.				
Waste Disposal Method: Dispose of at approved waste or disposal site facility in accordance with all applicable federal, state and local laws & regulations. Used product, allow contaminates or waists to filtered or separated & discharge in accordance w/ EPA regulations..				
SECTION 8 – SPECIAL PROTECTION INFORMATION				
Respiratory Protection:	None required under ordinary conditions of use.			
Ventilation:	No special requirement under ordinary conditions of use and with adequate ventilation.			
Eye Protection:	None required under ordinary conditions of use.			
Protective Clothing:	None required under ordinary conditions of use.			



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SECTION 9 – SPECIAL PRECAUTIONS				
Precautions To Be Taken In Handling and Storage: Do not store near open flames. Always - launder contaminated clothing before reuse. Wash thoroughly with soap and water after use. For product cleanliness - keep containers closed when not in use. Non- Flammable according to current DOT regulations.				
ALWAYS PRACTICE INDUSTRIAL HYGEINE SAFETY– BY WASHING HANDS W/ SOAP & RINSE W/ WATER AFTER USE.				
Special Comments: This product is NOT considered a combustible liquid. Do not reuse container. Dispose of the container in accordance with local, state and federal EPA regulations.				
SECTION 10 – ADDITIONAL HEALTH AND TOXICOLOGICAL DATA				
HMIS & NFPA Ratings: Health = 0 Fire = 1 Reactivity = 0				
This product does not contain any of the chemicals at 1% level that are considered to be a cancer causing or suspected of causing cancer by the National Toxicology Program Annual Reports on Carcinogens, The International Agency for Cancer Research Monographs and OSHA's 1910.10 Subpart Z List.				
This product does not contain any chemicals that are found on the State of California's Proposition 65 List for chemicals classified as potential reproductive or cancer causing agent.				
Medical conditions aggravated by product: dermatitis, cuts and abrasions.				
Do not use nitrosating agents with this product since nitrosamine may form. Some nitrosamine have been shown to be carcinogenic.				
All the ingredients in this product are on TSCA list and are in compliance with the Canadian Environmental Protection Act.				

HTSUS - Harmony Code: <u>3811.21.0000</u>				
SARA Title III Information				
I. Section 302/304 Extremely Hazardous				
Component None	CAS#	%	RQ (lb)	RQ (gal.)*
II. CERCLA Section 102 (a) Hazardous Substance				
Component None	CAS#	RQ (lb)	RQ (gal)*	
III. Section 313 Toxic Chemical				
Component None	CAS#	%		

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