MATE	RIAL SAFE	ETY DATA	SHEET				CFA	
This MSDS complies with OSHA'S Hazard	d Communicati	on standard 29	9 CFR 1910.12	200 and OSHA	Form 174			
IDENTITY AN	ID MANUFAC							
NFPA Rating: Health-2; Flammability-3; Reactivity-0; Special-		HMIS Rating: Health-2; Flammability-3; Reactivity-0; Personal Protection-B						
Manufacturer's Name: DYNAFLUX, INC.		DOT Hazard Classification: Consumer Commodity ORMD 48580 Sub 3						
		Identity (trade name as used on label):						
Cartersville, GA 30120		CRACK CHECK CF CLEANER (aerosol)						
Prepared By: GS		MSDS Number: CFA Revision: 11/3/2008						
Information Calls: (800)334-4420	NOTICE: JUDGMENT BASED ON INDIRECT TEST DATA							
Emergency Response Number: CHEMTEL US: (800	1)-255-3924 / I				LOT TEOT BA	171		
SECTION 1 - MATI	•							
COMPONENTS-CHEMICAL NAMES AND COMMON N		I IOA HOIT AIT	CAS	SARA	OSHA PEL	ACGIH	Carcinogen	
(Hazardous Components 1% or greater; Carcinogens 0.1% or greater)			NUMBER		(PPM)	TLV (ppm)	•	
Aliphatic Petroleum Distillates				III LIST	, ,		Ref. source*	
'			8052-41-3	yes	500 ppm	100 ppm	Not listed	
Aliphatic Petroleum Distillates			64742-88-7	yes	500 ppm	300 ppm	d	
Propane			74-98-6	no	1000 ppm	1000	d	
					ļ			
VOC: 100%					l			
SECTION 2 - Ph	HYSICAL/CHE							
Boiling Point: NA Specific Gravity (H2O=1): 0.745								
Vapor Pressure:(PSIG @ 70° F (Aerosols): psig Max 60 Va			/apor Pressure:(Non-Aerosols)(mm Hg and Temperature): NA					
Vapor Density:(Air=1): NE	Evaporation Rate (BUAC=1): NA							
Solubility in Water: Insoluble	Water Reactive: None							
Appearance and Odor: Clear colorless liquid with r	naphtha odor.	•						
SECTION 3 -		PLOSION HAZ	ARD DATA					
FLAMMABILITY as per USA FLAME Auto Ignition Temperatur				Flammabil	lity Limits in A	ir by % in Vol	ume:	
ROJECTION TEST (aerosols) Flammable None			Flammability Limits in Air by % in Volume:  %LEL: Unknown %UEL: Unknown					
FLASH POINT AND METHOD USED ): NA				ACCE. CHICIOWIT				
EXTINGUISHER MEDIA: Foam, CO2, Dry Chemical								
SPECIAL FIRE FIGHT PROCEDURES: Wear self con	4 a i a a a d la va a 4 la i a							
			- 0.42 100° E or	the container				
·	e aerosols to te	•		the container	may rupture.			
SECTION 4 - REACTIVITY HAZARD DATA								
STABILITY: [X] STABLE [ ] UNSTABLE HAZARDOUS POLYMERIZATION [ ] WILL [X] WILL NOT OCCUR								
Incompatibility (Mat. to Avoid): Strong oxidizing agents, Open flame, sparks.  Conditions to Avoid: None								
Hazardous Decomposition Products: Carbon monoxide, carbon dioxide								
SECTION 5 - HEALTH HAZARD DATA								
PRIMARY ROUTES OF ENTRY: [X] INHALATION [ ] INGESTION [ ] SKIN ABSORPTION [ ] EYE [ ] NOT HAZARDOUS								
ACUTE EFFECTS:								
Inhalation: Headache, dizziness, nausea, respiratory i	rritation, if vapo	or conc. excee	ds TLV could	cause unconsc	ciousness or be	fatal.		
Eye contact: Severe irritation								
Skin contact: Mild irritation due to defatting of skin.								
Ingestion: Nausea, possible aspiration pneumonitis if vomited.								
CHRONIC EFFECTS:								
Medical conditions Generally Aggravated by Exposur	e: Dermatitis							
EMERGENCY FIRST AID PROCEDURES								
Eye Contact: Flush with water for 15 minutes. Get med		AID I NOOLDO	TILO					
Skin Contact: Wash with soap and water. See physician if irritation develops.								
, , ,								
Ingestion: Unlikely route of exposure. DO NOT INDUCE VOMITING. Give several glasses of water. CALL PHYSICIAN.  SECTION 6 - CONTROL AND PROTECTIVE MEASURES								
Respiratory Protection (specify type): If vapor exceeds TLV, wear respirator approved by Bur. of Mines for organic vapor.								
Protective Gloves: Neoprene gloves recommended.  Eye Protection: Safety glasses								
Ventilation Requirements: Adequate to keep vapor conc. below TLV.								
Other Protective Clothing & Equipment: None								
Hygienic Work Practices: Wash hands before handling food.								
SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE								
Steps To Be Taken if Material Is Spilled Or Released: Avoid breathing vapors. Remove ignition sources. Soak up with absorbent								
material. Incinerate or landfill according to local, state and federal regulations.								
Waste Disposal Methods: Aerosol cans, when vented to atmospheric pressure through normal use, pose no disposal problem.								
Precautions To Be Taken In Handling & Storage: Avoitemperatures above 120° F.						ore at		
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We believe the statements, technical information and recommendations contained herein are reliable, but they are given without warranty or guarantee of any kind.

<sup>\*</sup>Chemical Listed as Carcinogen or Potential Carcinogen. [a] NPT [b] IARC Monograph [c] OSHA [d] Not Listed [e] Animal Data Only