MATERIAL S						402B	
This MSDS complies with OSHA'S Hazard Commun			200 and OSH	A Form 174			
IDENTITY AND MANU					ne e sel Drete et	Han D	
NFPA Rating: Health-1; Flammability-0; Reactivity-0; Special-0 Manufacturer's Name: DYNAFLUX, INC.			ealth-1; Flammability-0; Reactivity-0; Personal Protection-B				
241 Brown Farm Rd.		DOT Hazard Classification: Consumer Commodity ORMD 48580 Sub 3 Identity (trade name as used on label):					
Cartersville, GA 30120	identity (na	SKIP SPAT ANTI-SPATTER					
				/			
Prepared By: GS	MSDS Num	MSDS Number: 402B Revision: 4/13/2010					
Information Calls: (800)334-4420	NOTICE: JU	JDGMENT BAS	SED ON INDI	RECT TEST DA	ATA		
Emergency Response Number: CHEMTEL US: (800)-255-3924							
SECTION 1 - MATERIAL IDE	ENTIFICATION A						
COMPONENTS-CHEMICAL NAMES AND COMMON NAMES		CAS	SARA	OSHA PEL	ACGIH	Carcinoger	
(Hazardous Components 1% or greater; Carcinogens 0.1% or greater)		NUMBER	III LIST	(PPM)	TLV (ppm)	Ref. source	
Contains no hazardous components							
NOTICE: JUDGMENT BASED ON INDIRECT TEST DATA							
SECTION 2 - PHYSICAL/							
Boiling Point: 212 Degrees F		avity (H2O=1):				2	
Vapor Pressure: (PSIG @ 70 F (Aerosols): NA		sure:(Non-Aero Rate (Water=		and Temp):17.6	5mmHg @20 0	;	
Vapor Density:(Air=1): 0.62 Solubility in Water: Complete	Water Reac	(1): 1				
Solubility in Water: Complete Appearance and Odor: Blue, thin, slightly hazed liquid, odorles		LIVE. NO					
SECTION 3 - FIRE AND							
	ition Temperatu		Flammabilit	y Limits in Air	by % in Volu	me:	
PROJECTION TEST (aerosols) Non- flammable	Unknown	-	%LEL:	Unknown	%UEL:	Unknown	
FLASH POINT AND METHOD USED (non-aerosols): None to bo	oiling C.O.C.						
EXTINGUISHER MEDIA: That compatible with it's environment.							
SPECIAL FIRE FIGHT PROCEDURES: None							
Unusual Fire & Explosion Hazards: None known							
SECTION 4 - REA							
STABILITY: [X] STABLE [] UNSTABLE Incompatibility (Mat. to Avoid): Acids. Do not mix with liquids other		IS POLYMERIZ		WILL [X] WILL	NOT OCCUR	i,	
Conditions to Avoid: None known	than water.						
Hazardous Decomposition Products: Carbon dioxide, carbon mo	noxide.						
	EALTH HAZARD	DATA					
PRIMARY ROUTES OF ENTRY: [] INHALATION [] INGEST	ION [] SKIN	ABSORPTION	[] EYE [)] NOT HAZA	RDOUS		
ACUTE EFFECTS:				1			
Inhalation: No effect							
Eye contact: Slight irritant							
Skin contact: No effect							
Ingestion: Could cause diarrhea							
CHRONIC EFFECTS:	Nega Incom						
Medical conditions Generally Aggravated by Exposure: EMERGENCY FIR	None known						
Every Contact: Flush with water for 15 minutes. If discomfort continu							
Skin Contact: Wash with soap and water	des get medical a	tterition.					
Inhalation: Move to fresh air.							
Ingestion: Give several glasses of water.							
SECTION 6 - CONTROL	AND PROTECT	IVE MEASURE	S				
Respiratory Protection (specify type): None needed.							
Protective Gloves: Rubber - if desired	Eye Protect	ion: Safety gla	isses recomm	ended			
Ventilation Requirements: Normal air circulation							
Other Protective Clothing & Equipment: None							
Hygienic Work Practices: Wash with soap and water before eating							
SECTION 7 - PRECAUTION				imp to on interi	contains-		
Steps To Be Taken if Material Is Spilled Or Released: Small spi	III: flush to sewer.	Large Spill- Kik	e area and pu	imp to an intact	container.		
Flush area to sewer to sewer with water. Waste Disposal Methods: Material is biodegradable - Dispose in a	a sanitan/and fill	according to for	laral stata an	d local roquiatti	005		
Precautions To Be Taken In Handling & Storage: Store in a cool				iu iocai regulatti	0113.		
in resolutions to be taken in nationing & storage. Stole in a cool	a a y place. Reep		<i>.</i>				
Other Precautions &/or Special Hazards: KEEP OUT OF REAC		_					
We believe the statements, technical information and recommendation			, but they are	given without v	varranty		
or guarantee of any kind.			•	-	-		

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