MATERIAL	. SAFETY	DATA	SHEET
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	ation standard	29 CFR 1910.7	1200 and OSF	IA Form 174											
IDENTITY AND MANUFAC	CTURER'S INF	ORMATION													
NFPA Rating: Health-1; Flammability-1; Reactivity-0; Special-	HMIS Rating	IMIS Rating: Health-1; Flammability-1; Reactivity-0; Personal Protection-B													
Manufacturer's Name: DYNAFLUX, INC.	DOT Hazard Classification: Welding Compound 50390														
241 Brown Farm Rd.	Identity (trade name as used on label):														
Cartersville GA 30120															
Bronorod Byr CS	MSDS Number: 271B Deviaion: 4/40/2040														
Information Caller (000)224 4420															
Information Calls: (800)334-4420	NOTICE: JUDGMENT BASED ON INDIRECT TEST DATA														
Emergency Response Number: CHEMTEL US: (800)-255-3924 /	International	: 813-248-058	5												
SECTION 1 - MATERIAL IDENT	IFICATION A	ND INFORMAT	ION												
COMPONENTS-CHEMICAL NAMES AND COMMON NAMES		CAS	SARA	OSHA PEL	ACGIH	Carcinogen									
(Hazardous Components 1% or greater; Carcinogens 0.1% or greater)		NUMBER	III LIST	(PPM)	TLV (ppm)	Ref. source*									
Sulfurized Diisolbutylene		68153-37-3	NO	NE	NE	d									
Aliphatic Hydrocarbon		64742-52-5	NO	NE	NE	d									
VOC: 0%															
SECTION 2 - PHYSICAL/CH		RACTERISTIC	9												
Boiling Point: 550° F	ISpecific Gra		887												
Nemer Preseure: (DSIC @ 70% E (Aerosole): NA	Vener Brees	Specific Gravity (H2O=1): .007													
Vapor Pressure: (PSIG @ 70° F (Aerosois): NA	vapor Press	ure:(NON-Aero		and remperatu	ire): less than	1.01									
vapor Density:(Air=1): 12	Evaporation	Rate (BUAC=	1): NA												
Solubility in Water: Dispersible	Water React	ive: NO													
Appearance and Odor: Clear, medium viscosity liquid															
SECTION 3 - FIRE AND EX	(PLOSION HA	ZARD DATA													
FLAMMABILITY as per USA FLAME Auto Ignit	tion Tempera	ture	Flammability	Limits in Air	by % in Volu	me:									
PROJECTION TEST (aerosols) NA	ND		%LEL:	N.D.	, %UEL:	N.D.									
FLASH POINT AND METHOD USED (non-aerosols): greater than 300	0° F COC	EXTINGUISH		Dry chemical	CO2 foam w	vater									
	with solf conta	inod broathing	apparatus che	uld be wore by	fire fighters	vator									
Unavoid Fire & Furlesian Unavoide. Overheating of containers			apparatus site		y me nymers.										
Unusual Fire & Explosion Hazards: Overneating of containers of	an result in ru	pture. Use col	d water spray	to cool fire exp	osed containe	ers.									
Do not use forced spray as	this can sprea	d burning liquid	d.												
SECTION 4 - REACT	IVITY HAZAR	D DATA													
STABILITY: [X] STABLE [] UNSTABLE	HAZARDOU	S POLYMERIZ	ATION [] W	'ILL [X] WILL	NOT OCCUR										
Incompatibility (Mat. to Avoid): Strong oxidizing agents	Conditions t	o Avoid: None	e												
Hazardous Decomposition Products: CO, CO2, and SO2 may be p	ossible.														
SECTION 5 - HEAL	TH HAZARD	DATA				SECTION 5 - HEAI TH HAZARD DATA									
ACUTE FEFECTS:	ON [] SKIN	ABSORPTION	N []EYE	[X] NOT HAZ	ZARDOUS										
ACUTE EFFECTS:	ON [] SKIN	ABSORPTION	N []EYE	[X] NOT HAZ	ZARDOUS										
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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