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U.S. DEPARTMENT OF LABOR
Occupational Safety and Health Administration

Form Approved OMB No. 44-R1387

MATERIAL SAFETY DATA SHEET

Required under USDL Safety and Health Regulations for Ship Repairing, Shipbuilding, and Shipbreaking (29 CFR 1915, 1916, 1917)

		SECT	JON J		
CHEMICAL NAME AND SYNONYMS	D1.	7	TRADE NAME AND SYNONYMS	10 00000	77.00 MIN.
CHEMICAL FAMILY DIRECT	BI	ie I	FORMULA DIRECT BRILLIAN	r BL	JE F
SECTIO	N II -	HAZAF	RDOUS INGREDIENTS		
PAINTS, PRESERVATIVES, & SOLVENTS	*	TLV (Units)	ALLOYS AND METALLIC COATINGS	×	TLV (Units)
PIGMENTS			BASE METAL .		,
CATALYST			ALLOYS		
VEHICLE			METALLIC COATINGS		
SOLVENTS			FILLER METAL PLUS COATING OR CORE FLUX		-
ADDITIVES			OTHERS		
OTHERS	1	- 10			
HAZARDOUS MIXTUR	ES OF	OTHER LI	DUIDS, SOLIDS, OR GASES	×	TLV (Units)
					TOME
	CTIC		N.W. 2017		
	CHO	N III - I	PHYSICAL DATA	141 041 071	
BOILING POINT (°F.)		NA	SPECIFIC GRAVITY (H20=1)	1	NA
VAPOR PRESSURE (mm Hg.)		NA	PERCENT, VOLATILE BY VOLUME (%)	129	AS V
VAPOR DENSITY (AIR=1)			EVAPORATION RATE		
SOLUBILITY IN WATER	4	10%			
APPEARANCE AND ODOR DARK F	BLUE	POWER			
SECTION IV	- FIR	E AND	EXPLOSION HAZARD DATA		
			FLAMMABLE LIMITS Lei		Uel
FLASH POINT (Method used)					
EXTINGUISHING MEDIA	NA	CARRO	N DIOVIDE DDY CUEVIC:		
FLASH POINT (Melhod used) EXTINGUISHING MEDIA SPECIAL FIRE FIGHTING PROCEDURES	rer_	CARBO	N DIOXIDE-DRY CHEMICAL		
EXTINGUISHING MEDIA		CARBO	N DIOXIDE-DRY CHEMICAL		,

P	Δ	G	F	1	1	

(Continued on reverse side)

NONE

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SECTION V -	IEALTH HAZARD DATA
THRESHOLD LIMIT VALUE	IINKNOWN
EFFECTS OF OVEREXPOSURE	
NON	_IRRITANT=_NON_SENSITIZER
EMERGENCY AND FIRST AID PROCEDURES	SKIN CONTACTWASH WITH SOAP & WAT
EYE CONTACT- FLUSH EY	ES WITH WATER FOR AT LEAST 15.MINUTES
GET MEDICAL ATT	NTION

			8EC110	N VI - F	EACTIVITY DATA
STABILITY	TABILITY			CONDITIO	NE TO AVOID
STA		DLE	v		
INCOMPATABIL	ITY (Mater	ials to av	old)		
HAZARDOUS D	ECOMPOSI	TION PR	ODUCTS		
HAZARDOUS POLYMERIZATION		MAY O	CCUR	T	CONDITIONS TO AVOID
		WILL NOT OCCUR		ý	
***		S	ECTION VII	- SPILL	OR LEAK PROCEDURES
STEPS TO BE T	AKEN IN	ASE MA	TERIAL IS REL	EASED OR	SPILLED
	SWEE	P UP	PROMPTLÝ	-	
	WEA	RAN	APPROVED	RESPIF	LATOR

	SECTION VIII - S	SPECIAL PROTECTION	INFORMATION
RESPIRATORY P	ROTECTION (Specify type)	APPROVED DUST	RESPIRATOR
VENTILATION	LOCAL EXHAUST		SPECIAL
	MECHANICAL (General)	ACCEPTABLE	OTHER
PROTECTIVE GLO	OVES .	EYE PROTECTI	QN
OTHER PROTECT	IVE EQUIPMENT		

NORMAL PLANT WASTE--- BURRY OR INCINERATE

	SECTION IX - SPECIAL PRECAUTIONS		
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING			
	AVOID UNNECESSARY PERSONAL CONTACT		
OTHER PRECAUTIONS	THE THURSDIAN FRANCISCO		

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WASTE DISPOSAL METHOD

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SECTION I

CHEMICAL NAME AND SYNONYMS DISP. YELLOW	3		ACETATE YELLO	w c		
CHEMICAL FAMILY	70		FORMULA		82	
SECTIO	NII -	HAZAF	RDOUS INGREDIENTS			
PAINTS, PRESERVATIVES, & SOLVENTS	* *	TLV (Unite)	- ALLOYS AND METALLIC COATINGS	×	TLV (Units)	
PIGMENTS			BASE METAL .			
CATALYST			ALLOYS			
VEHICLE			METALLIC COATINGS			
SOLVENTS			FILLER METAL PLUS COATING OR CORE FLUX			
ADDITIVES			OTHERS			
OTHERS						
HAZARDOUS MIXTUR	ES OF C	THER LI	DUIDS, SOLIDS, OR GASES	×	TLV (Units	
				_	10	
				_		
			_			
				_		
SE	CTION	V III - F	PHYSICAL DATA			
BOILING POINT (°F.)"		NA	SPECIFIC GRAVITY (H20=1)		NA	
VAPOR PRESSURE (mm Hg.)		NA	PERCENT, VOLATILE		NA.	
VAPOR DENSITY (AIR+1)		NA	EVAPORATION RATE		NA NA	
SOLUBILITY IN WATER AP	PREC	IABLE				
APPEARANCE AND ODOR						
					•	
SECTION IV	- FIR	E AND I	EXPLOSION HAZARD DATA			
FLASH POINT (Method used) NA			FLAMMABLE LIMITS , Lei		Uel	
EXTINGUISHING MEDIA FOAM OR C	ARBO	יחדת מ	KIDE OR DRY CHEMICALS OR W			
SPECIAL FIRE FIGHTING PROCEDURES		5107	LIDE ON DAT CHEMICALS OR W	ATER		
			24			
UNUSUAL FIRE AND EXPLOSION HAZARDS						
	AII	R_PAC	RECOMMENDED TO AVOID BREA	тнти	C FIII	

97	SECTION V - HEALTH HAZARD DATA		
THRESHOLD LIM	INKNOWN		
EFFECTS OF OVE	ACCOUNT OF THE PROPERTY OF THE		
EMERGENCY AND	PIRST AID PROCEDURES REMOVE PATIENT FROM AFFECTED AREA. FLUS		
	WITH WATER. WASH WELL WITH MILD SOAP REFER TO A DOCTOR		

		SECTI	ON VI - RI	ACTIVITY DATA		
STABILITY	UNSTAB	LE	CONDITION	TO AVOID		
5	STABLE	Х				
INCOMPATABIL	ITY (Materials	to avoid)				
HAZARDOUS D	ECOMPOSITIO	N PRODUCTS				
HAZARDOUS	M	AY OCCUR	T	CONDITIONS TO AVOID		
POLYMERIZAT		ILL NOT OCCUR	. Х			
					. 0	

	SECTION VII - SPILL OR LEAK PROCEDURES
STEPS TO BE	TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED MECHANICALLY REMOVE POWDER
	RAISING AS LITTLE DUST AS POSSIBLE. AVOID SKIN CONTACT
WASTE DISPO	OSAL METHOD
	SANITARY LAND FILL IN ACCORDANCE WITH LOCAL STATE & FEDEREGULATIONS

	SECTION	VIII - SPECIAL	PROTECT	ION IN	FORMATION	9	
RESPIRATORY PE	ACTECTION (Specify	WILSON 5	60 DUST	P RESI	PIRATOR	*	_
VENTILATION	LOCAL EXHAUS	T. Gal			SPECIAL		-
	MECHANICAL /	ienerel)			OTHER		-
PROTECTIVE GLO	RUBB	ER	EYE PRO	TECTION	SAFETY GLASSES	•	
OTHER PROTECT	IVE EQUIPMENT	COVERALLS C	R APRO	NS TO	AVOID SKIN CONTA	CT -	

	SECTION IX - SPECIAL PRECAUTIONS
PRECAUTIONS TO BE TAKEN	IN HANDLING AND STORING
	AVOID FIRE OR OPEN FLAME
OTHER PRECAUTIONS	
2F	DO NOT TAKE INTERNALLY. AVOID SKIN CONTACT.

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SECTION I

SECTION	111 -	HAZAF	RDOUS INGREDIENTS .		
PAINTS, PRESERVATIVES, & SOLVENTS	×	TLV (Units)	ALLOYS AND METALLIC COATINGS	×	TLV (Units)
PIGMENTS			BASE METAL		
CATALYST			ALLOYS		
VEHICLE			METALLIC COATINGS		
SOLVENTS			FILLER METAL PLUS COATING OR CORE FLUX		
ADDITIVES			OTHERS		
OTHERS					
HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES					
SE	CTIO	N III - I	PHYSICAL DATA		
		NA.	SPECIFIĆ GRAVITY (H20=1)		NA
BOILING POINT (°F.)					
BOILING POINT (°F.) VAPOR PRESSURE (mm Hg.)	+	NA	PERCENT, VOLATILE BY VOLUME (%)		NA
	-	NA NA	PERCENT, VOLATILE BY VOLUME (%) EVAPORATION RATE (NA NA

FLASH POINT (Method used)	FLASH POINT (Method used) NONE		FLAN	MABLE LIMITS	Lel	Uel
EXTINGUISHING MEDIA .	CARBON	DIOXIDE	OR DR	Y CHEMICAL FO	R SMALL	FIRES- FO
SPECIAL FIRE FIGHTING PROG	EDURES NO	ONE		FOF	LARGE F	IRES
UNUSUAL FIRE AND EXPLOSE	ON HAZARDS	NONE				

YELLOW POWDER

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APPEARANCE AND ODOR

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	SECTION V - HEALTH HAZARD DATA	
THRESHOLD LIMIT VALUE	NOT ESTABLISHED	
EFFECTS OF OVEREXPOSURE		
*		
EMERGENCY AND FIRST AID PROCE	SKIN CONTACT-WASH WITH SOAP & WATER	
EVE CONTACT-FLUSH	EYES WITH WATER FOR AT LEAST 15 MINUTES .	

				CONDITION	75 44	210				
STABILITY	UNSTABLE			CONDITION	IO AV	310			 	
	STABL	.E	Х							
INCOMPATABIL	ITY (Materia	ils to avoid)								•
HAZARDOUS D	ECOMPOSIT	ION PRODUC	TS						 	
POLYMERIZATION		MAY OCCUP			CONDI	TIONS TO	O AVOID			
		WILL NOT O	CCUR	. Х			- 0	- 10		
									 	-
i		8ECT	ION VI	II - SPILL	OR LE	AK PRO	CEDUF	ES		1.
	TAKEN IN C	ASE MATERI	AL IS DE	LEASED OR S	PILLED		-			

	SECTION VIII SP	ECIAL PROTECTION	INFORMATION
RESPIRATORY PE	DUST	RESPIRATOR SUG	GESTED
VENTILATION	LOCAL EXHAUST PREFER	SPECIAL	
	MECHANICAL (General)	OTHER	
PROTECTIVE GLOVES PLASTIC		EVE PROTECTI	on ssfety glasses .
OTHER PROTECT	IVE EQUIPMENT SAFETY	SHOWER & EYE BA	ATH -

		8	ECTI	ON IX -	SPECIA	L PRECAUTIONS			100
PRECAUTIONS	TO BE TAKE	N IN HAN	DLING	AND STOP	lina				
	HANDEE	WTTH.	DUE	CARE.	AVOID	UNNECESSARY	PERSON	CONTACT	
OTHER PRECA				-					
1 1									

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WASTE DISPOSAL METHOD

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MATERIAL SAFETY DATA SHEET

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		SECT	ION I	×	
CHEMICAL NAME AND SYNONYMS ACID RED 87			ACID EOSINE		
CHEMICAL FAMILY XANTHATE			FORMULA		
SECTION	V 11 -	HAZAR	DOUS INGREDIENTS .		
PAINTS, PRESERVATIVES, & SOLVENTS	×	TLV	ALLOYS AND METALLIC COATINGS	×	TLV (Unite)

٠ ١١ ١	HAZAF	RDOUS INGREDIENTS .		
*	TLV (Units)	ALLOYS AND METALLIC COATINGS	*	(Units)
		BASE METAL		***
		ALLOYS		
		METALLIC COATINGS		
		FILLER METAL PLUS COATING OR CORE FLUX		
		OTHERS		
HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES				TLV (Units
	*	% TLV (Units)	ALLOYS BASE METAL ALLOYS METALLIC COATINGS FILLER METAL PLUS COATING OR CORE FLUX OTHERS	X TLV (Units) BASE METAL ALLOYS METALLIC COATINGS FILLER METAL PLUS COATING OR CORE FLUX OTHERS

	SECTION III - F	PHYSICAL DATA	
BOILING POINT (°F.)	N-A	SPECIFIC GRAVITY (H2 0=1)	N-A
VAPOR PRESSURE (mm Hg.)	N-A	PERCENT, VOLATILE BY VOLUME (%)	N-A
VAPOR DENSITY (AIR+1)	N -A	EVAPORATION RATE	
SOLUBILITY IN WATER	WATER		
APPEARANCE AND ODOR	DARK REI	D POWER	

SECTION IV - FIRE AND I	EXPLOSION HAZARD DAT	A	
FLASH POINT (Method used) NON-FLAMMABLE	FLAMMABLE LIMITS	Lel	Uel
EXTINGUISHING MEDIA .			
SPECIAL FIRE FIGHTING PROCEDURES			
NON	Е		
UNUSUAL FIRE AND EXPLOSION HAZARDS			
	NONE		
			_

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	SECTION V - HEALT	H HAZARD DATA		
THRESHOLD LIMIT VALUE	NOT KNOWN			
EFFECTS OF OVEREXPOSURE	711.0 (1)			
	LOW	TOXICITY		
EMERGENCY AND FIRST AID PR	OCEDURES			
	IN CASE OF	CONTACT IMMEDIATELY	DINCH	WITMIT
	WATER CONSULT A	PHYSICIAN	-Fullan	MITH

					EACTIVITY D	MIA
STABILITY UNSTABLE STABLE		NSTABLE		CONDITIONS TO AVOID		NONE
			XX			
INCOMPATABIL	ITY (Ma	terials to avoid)				
HAZARDOUS D	ECOMPO	SITION PRODU	JCTS			
HAZARDOUS POLYMERIZATION		MAY DCCL	IR.		CONDITIONS TO	NONE
		WILL NOT OCCUR		X		NONE

SECTION VII - SPILL OR LEAK PROCEDURES					
STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED ON SPILLED					
SWEEP UP & DISPOSE IN LANDFILL AS PER LOCAL & S' REGULATIONS PLUSH AREA WITH WATER WASTE DISPOSAL METHOD	TATE GOVERNMENTAL				
	<u> </u>				

	SECTION VIII - SPECIAL	PROTECTION INFORMATION
RESPIRATORY P	ROTECTION (Specify type)	
VENTILATION	HET PEUL	EAU OF MINES MASK FOR NUISANCE DUSTS
	MECHANICAL (General)	OTHER
RUBBE	R OR NEOPRENE	EYE PROTECTION GOGGLES
OTHER PROTECT	NONE NONE	GOLDEN AND AND AND AND AND AND AND AND AND AN

SECTION IX - SPECIAL PRE	CAUTIONS
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING	,
STORE IN A DRY PLACE	
None	

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HEMICAL NAME AND SYNONYMS	 	T
ACID BLUE 25		TRARETO BLOE Y GREWS
NTHRAQUINONE	FORMUL	

PAINTS, PRESERVATIVES, & SOLVENTS	*	TLV (Units)	ALLOYS AND METALLIC COATINGS	*	TLV (Units)
PIGMENTS			BASE METAL		
CATALYST			ALLOYS	1	
VEHICLE			METALLIC COATINGS		
SOLVENTS			FILLER METAL PLUS COATING OR CORE FLUX		
ADDITIVES			OTHERS		
OTHERS					
HAZARDOUS MIXTURE	S OF (THER LI	QUIDS, SOLIDS, OR GASES	*	TLV (Units)

	SECTION III - F	PHYSICAL DATA		
BOILING POINT (°F.)	NA	SPECIFIC GRAVITY (H20+1)	ii.	1
VAPOR PRESSURE (mm Hg.)	NA	PERCENT, VOLATILE BY VOLUME (%)		42% AS 1
VAPOR DENSITY (AIR-1)	NA	EVAPORATION RATE		NA
SOLUBILITY IN WATER	SLIGHT			

FLASH POINT (Method used) NA	FLAMMABLE LIMITS	•	Lel ,	Uel .
DRY CHEMICALS-CAL	RBON DIOXIDE-WATER			
SPECIAL FIRE FIGHTING PROCEDURES NON				
	,			
UNUSUAL FIRE AND EXPLOSION HAZARDS				

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*	SECTION V - HEALTH HAZARD DATA
THRESHOLD LIMIT VALUE	NOT DETERMINED
EFFECTS OF OVEREXPOSURE	NOT DETERMENTED
	UNKNOWN
EMERGENCY AND FIRST AID P	SKIN CONTACT-WASH WITH SOAP & WATER
EYE C	ONTACT-FLUSH EYES WITH WATER FOR 15 MINUTES
GET M	EDICAL ATTENTION

		SE	CTION	VI - R	EACTIVITY DATA
STABILITY		STABLE	cc	MOITION	S TO AVOID
	ST	ABLE X			
INCOMPATABIL	TY (Ma	terials to avoid)			
HAZARDOUS DE	сомро	SITION PRODUCTS			
HAZARDOUS		MAY OCCUR			CONDITIONS TO AVOID
POLYMERIZATION	ON	WILL NOT OCC	UR	Х	
2.75					.4

TEPS TO BE TAKEN IN CASE	MATERIAL IS RELEASED OR SPILLED SWEEP UP PROMPTLY
WEAR AN APPROV	ED RESPIRATOR
ASTE DISPOSAL METHOD	NORMAL PLANT WASTE-BURY OR INCINERATE

	SECTION VIII - SPECIAL I	PROTECTION	INFORMATION
RESPIRATORY PE	OTECTION (Specify type)	DUST RESP	TDATIOD
VENTILATION	LOCAL EXHAUST	DUST RESP	SPECIAL
	MECHANICAL (General) ACCEPT	ABLE	OTHER
PROTECTIVE GLO	OVES	EYE PROTECTI	01

SECTION IX - SPECI	AL PRECAUTIONS
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING	HANDLE WITH DUE CARE.
AVOID UNNECESSARY PERSON	AL CONTACT
OTHER PRECAUTIONS	
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	SECTION	
CHEMICAL NAME AND SYNONYMS ACID VIOLET 49 CHEMICAL FAMILY	V	ACID VIOLET 3B
TRI-PHENYI	METHANE FORMU	LA

PAINTS, PRESERVATIVES, & SOLVENTS	×	TLV (Units)	ALLOYS AND METALLIC COATINGS	×	TLV (Units
PIGMENTS			BASE METAL		TOME
CATALYST			ALLOYS	_	
VEHICLE			METALLIC COATINGS		
SOLVENTS			FILLER METAL PLUS COATING OR CORE FLUX		
ADDITIVES			OTHERS		
OTHERS					
HAZARDOUS MIXTURE	S OF C	THER LI	DUIDS, SOLIDS, OR GASES	×	TLV (Units)
			F		

	SECTION III -	PHYSICAL DATA	
BOILING POINT (°F.)	NA	SPECIFIC GRAVITY (H2 0=1)	N 1
VAPOR PRESSURE (mm Hg.)	NA	PERCENT, VOLATILE BY VOLUME (%)	Z 3% AS W.
VAPOR DENSITY (AIR=1)	NA	EVAPORATION RATE	NA
SOLUBILITY IN WATER	MODERA	PELY	
APPEARANCE AND ODOR DEEP	VIOLET POWER		

NT (Method used)	NA		FL	AMMABLE LIMI	ŃΛ	Lei	Ue
HING MEDIA	DRY	CHEMICAL		DIOXIDE	WATER		
RE FIGHTING PROC	EDURES						
FIRE AND EXPLOSIO	N HAZAR	DS					
FIRE AND EXPLOSIO	N HAZAR	DS					

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	SI	ECTION V - HEALTH HAZARD DATA
THRESHOLD LIMIT VALUE	NOT	DETERMINED
EFFECTS OF OVEREXPOSURE		UNKNOWN
EMERGENCY AND FIRST AID	PROCEDU	PRES
EYE CONT.	ACT-F	SKIN CONTACT-WASH WITH SOAP & WATER LUSH EYES WITH WATER FOR AT LEAST 15 MINUTES
GET MEDICA	L AT	D D D D D D D D D D D D D D D D D D D

		SECTIO	ON VI - P	EACTIVITY DATA
STABILITY	UNSTABLE			NS TO AVOID
	STABLE	XX		e c
	TY (Materials to avoid)		TRONG O	XIDIZING OR REDUCING AGENTS
HAZARDOUS POLYMERIZATIO	MAY OCCU		0 1111	CONDITIONS TO AVOID
- OL (WIE RIZA) IO	WILL NOT	CCUR	X	

SECTION VII - SPILL OR LEAK PROCEDURES
EPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OF SPILLE SWEEP UP PROMPTLY
WEAR AN APPROVED RESPIRATOR
ASTE DISPOSAL METHOD
NORMAL PLANT WASTEBURY OR INICINERATE

1	SECTION VIII - SPECIA	L PROTECTION	INFORMATION
RESPIRATORY P	DOTECTION IC	VED DUST RE	
VENTILATION	LOCAL EXHAUST	2001 111	SPECIAL
	MECHANICAL (General) ACCEPT	ADID	OTHER
PROTECTIVE GLO	PLASTIC	EYE PROTECT	
OTHER PROTECT	SAFETY SHO	WED & EVE S	SAFETY GLASSES

SECTION IX - SPECIAL PRECAUTIONS	
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING	
HANDLE WITH CARE AVOID UNNECESSARY PERSONAL OF	NTACT

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