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)

			119 (29 C) N (915, 1916, 1917)		
MANUFACTURER'S NAME	<u>. 10 </u>	- SEC	FINAL NO TUS AND AND SERVEY TELEPHI	ONE NO.	<u> </u>
WEPAK CORPORATION			(704) 334-5781		,
ADDRESS (Number, Street, City, State, and ZIP C POST OFFICE BOX 3803, CHAF	iode) RLOTT	E, NC	28203	-	
CHEMICAL NAME AND SYNONYMS			TSAF-TEE MILBYBOWY & F	ORCEL	AIN
CHEMHYDKOGENY CLORIDE			FORMULA		
SECTION		HAZAI	RDOUS INGREDIENTS		
PAINTS, PRESERVATIVES, & SOLVENTS	%	TLV	ALLOYS AND METALLIC COATINGS		TLV
PIGMENTS		(Units)	BASE METAL	- - - 	(Units)
CATALYST			ALLOYS		
VEHICLE			METALLIC COATINGS		
SOLVENTS	 -	 	FILLER METAL PLUS COATING OR CORE FLUX		
ADDITIVES			OTHERS		
OTHERS			Maria de la companya del companya de la companya del companya de la companya de l		
HAZARDOUS MIXTURE	SOF	OTHER LI	QUIDS, SOLIDS, OR GASES	%	TLV (Units)
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SEC	TIOI	VIII - F	PHYSICAL DATA		-
BOILING POINT ("F.)	2	212 F	SPECIFIC GRAVITY (H2O=1)		130
VAPOR PRESSURE (mm Hg.)			PERCENT, VOLATILE BY VOLUME (%)		
VAPOR DENSITY (AIR=1)			EVAPORATION RATE		·
SOLUBILITY IN WATER	Exc	ellent	HCL	9.	49%
APPEARANCE AND ODOR PINK COL					
SECTION IV	EIDI		XPLOSION HAZARD DATA		
FLASH POINT (Method used)	FINI		FLAMMABLE LIMITS Lei		Uei
NONE :	•		CM-972 N - 1995		
SPECIAL FIRE FIGHTING PROCEDURES			TON DE A CONTROL		
UNUSUAL FIRE AND EXPLOSION HAZARDS					
		NOT APP	LICABLE		-

		-011014	V - 11LA	LTH HAZARD	DATA	
THRESHOLD LIMIT						
EFFECTS OF OVER	EXPOSURE LARGE	E AMOUNT	rs of va	PORS WILL CAU	JSE IRRITATION	TO NOSE
AND THRO	AT				-	
EMERGENCY AND I	FIRST AID PROCEDU	RES I	IN CASE	OF CONTACT WI	TH EYES, FLUSH	WITH LARGE
AMOUNTS	OF WATER, GET	MEDICAL	ATTENT	ION. IF CONT	FACT WITH SKIN,	FLUSH WITH
	ER. IF SWALLO	OWED, DR	RINK TEA	SPOONFUL OR N	MORE OF MAGNESI	A CHALK, MILK
		SECTION	NVI - P	EACTIVITY DA		
STABILITY	UNSTABLE		CONDITION	S TO AVOID	AAAA OO	
	STABLE		DO NOT	MIX WITH OTHE	R CHEMICALS	······································
INCOMPATABILITY	(Materials to avoid)	KEEP AW	IAY FROM	OXIDIZING AG	GENTS	
HAZARDOUS DECO	MPOSITION PRODUC					
HAZARDOUS	MAY OCCUR	!		CONDITIONS TO	AVOID	*
POLYMERIZATION	WILL NOT O	CCUR	-			
			<u> </u>		·	
			·	 	·	
	SECT	ION VII	- SPILL	OR LEAK PRO	CEDURES	
STEPS TO BE TAKE	SECT				CEDURES	
	N IN CASE MATERIA	AL IS RELE	ASED OR S	SPILLED		
	<u> </u>	AL IS RELE	ASED OR S	SPILLED		
FLUSH WIT	N IN CASE MATERIA	AL IS RELE	NEUTRA	SPILLED	DA ASH.	NCE WITH GOVE
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FLUSH WIT	N IN CASE MATERIA TH PLENTY OF WATERIA METHOD FLUSH ONS. SECTION SPECIFY TYPE	IATER OR TO NEAR	NEUTRAI	LIZE WITH SOC	OA ASH. OR IN ACCORDAD	NCE WITH GOVE
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Form OSHA-20 Rev. May 72