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

Form Approved OMS No. 44-R1387

EMERGENCY TELEPHONE NO.

919/563-5911

## MATERIAL SAFETY DATA SHEET

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

SECTION I

MANUFACTURER'S NAME

Walter Kidde

CHEMICAL NAME AND SYNONYMS		TRADE NAME AND SYNONYMS Metal Guard FORMULA				
HEMICAL FAMILY						
SECTI	ON II - HAZ	ARDOUS INGREDIENTS				
PAINTS, PRESERVATIVES, & SOLVENTS	·	ALLOYS AND METALLIC COATING	ss %	YLV (Units)		
PIGMENTS		BASE METAL				
CATALYST		ALLOYS				
VEHICLE	1	METALLIC COATINGS				
SOLVENTS		FILLER METAL PLUS COATING OR CORE FLUX				
ADDITIVES		OTHERS				
OTHERS						
HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES						
Dry Chemical Fire Extinguishing Agent						
Character of Mary Time	2 11					
Classified as "Non-Haz	zardous" p	er definition	- 1	į .		
Classified as Non-Haz	zardous p	er definition				
Classified as Non-Haz	zardous" p	er definition				
Classified as Non-Haz	zardous" p	er definition				
		- PHYSICAL DATA				
			0.	95±0		
	SECTION III	- PHYSICAL DATA	0.	95±0 		
BOILING POINT (°F.)	SECTION III	- PHYSICAL DATA  SPECIFIC GRAVITY (H20-1)  PERCENT, VOLATILE	0.			
BOILING POINT (°F.)  VAPOR PRESSURE (mm Hg.)	SECTION III NA NA	- PHYSICAL DATA  SPECIFIC GRAVITY (H20-1)  PERCENT, VOLATILE BY VOLUME (%)  EVAPORATION RATE	0.			
BOILING POINT (°F.)  VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR=1)	SECTION III NA NA NA	- PHYSICAL DATA  SPECIFIC GRAVITY (H20-1)  PERCENT, VOLATILE BY VOLUME (%)  EVAPORATION RATE	0.	 NA		
BOILING POINT (°F.)  VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR=1)  SOLUBILITY IN WATER  APPEARANCE AND ODOR	SECTION III NA NA NA	- PHYSICAL DATA  SPECIFIC GRAVITY (H2O-1)  PERCENT, VOLATILE BY VOLUME (%)  EVAPORATION RATE (	0.	 NA		
BOILING POINT (°F.)  VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR=2)  SOLUBILITY IN WATER  APPEARANCE AND ODOR  SECTION 1	SECTION III NA NA NA	- PHYSICAL DATA  SPECIFIC GRAVITY (H20-1)  PERCENT, VOLATILE BY VOLUME (%)  EVAPORATION RATE (		NA -		
BOILING POINT (°F.)  VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR=1)  SOLUBILITY IN WATER  APPEARANCE AND ODOR  SECTION 17  FLASH POINT (Method used)	SECTION III NA NA NA	- PHYSICAL DATA  SPECIFIC GRAVITY (H2O-1)  PERCENT, VOLATILE BY VOLUME (%)  EVAPORATION RATE (	0.	АИ		
BOILING POINT (°F.)  VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR=1)  SOLUBILITY IN WATER  APPEARANCE AND ODOR  SECTION 1  FLASH POINT (Method und)  EXTINGUISHING MEDIA	SECTION III NA NA NA	- PHYSICAL DATA  SPECIFIC GRAVITY (H20-1)  PERCENT, VOLATILE BY VOLUME (%)  EVAPORATION RATE (		NA -		
BOILING POINT (°F.)  VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR=1)  SOLUBILITY IN WATER  APPEARANCE AND ODOR  SECTION 17  FLASH POINT (Method used)	SECTION III NA NA NA V - FIRE AN	- PHYSICAL DATA  SPECIFIC GRAVITY (H20-1)  PERCENT, VOLATILE BY VOLUME (%)  EVAPORATION RATE (		NA -		
BOILING POINT (°F.)  VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR=1)  SOLUBILITY IN WATER  APPEARANCE AND ODOR  SECTION 1  FLASH POINT (Method und)  EXTINGUISHING MEDIA	SECTION III NA NA NA V - FIRE AN NA NA	- PHYSICAL DATA  SPECIFIC GRAVITY (H20-1)  PERCENT, VOLATILE BY VOLUME (%)  EVAPORATION RATE (		NA -		

	_	919	CTION		115.0			<del></del> ,
THRESHOLD LIMIT	VALU	E			- nex	LTH HAZARD I	DATA	
EFFECTS OF OVER	EXPOS	URE	nown		<del></del>			
	<del></del>				<del></del>			
EMERGENCY AND I	IRST .	AID PROCEDU	RES					
Cle	ans	e thorou	ghly					
·		<del></del>						
			SECTIO	י אכ	VI - RI	FACTUUTY DA	TA	
STABILITY	TABLE	SECTION VI - REACTIVITY DATA				IIA		
	STAI		Х	-	·····			
INCOMPATABILITY	  Mater	riais to avoid)		<u>!</u>	<del></del>	· · · · · · · · · · · · · · · · · · ·		
HAZARDOUS DECO	MPOSI	TION PRODUC	TS					
HAZARDOUS		MAY OCCUR				CONDITIONS TO	AVOID	
POLYMERIZATION		WILL NOT O	WILL NOT OCCUR				<u> </u>	
					· · · · · · · · · · · · · · · · · · ·			
	_	SECT	ION VII		SPILI (	OR LEAK PROC	EUIBES	
STEPS TO BE TAKE	N 1N C							
Avo	1d 1	breathing	שפע ז	ler	dust		<del></del>	
	·		<u>,                                     </u>					-
WASTE DISPOSAL A	ETHO	D					-	
Ma	y b	e handle	d dry	bу	swee	per, vacuum	, air, etc. and	
W	ishe	d down w	ith wa	te	r.			
	<del></del>	SECTION	VIII - S	SPE	CIAL P	ROTECTION IN	IFORMATION	
RESPIRATORY PRO	TECTI							
VENTILATION L		CAL EXHAUST					SPECIAL	
	MEC	ECHANICAL (General)					OTHER	
PROTECTIVE GLOV						EYE PROTECTION		
To avoid di	E EQU SCO	mrsrt -	respir	rat	ory,	eye, and su	rface protection may l	oe wo
		SF	CTION	I.Y	- SDE	CIAL PRECAUT	TONIC	
PRECAUTIONS TO	E TA					JIAL FRECAUL	10142	
Store in o	los	ed moist	ure-fr	ree	cont	ainers in a	cool, dry location.	
OTHER PRECAUTIO	NS	<del></del>						
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