May be used to comply with OSHA's Hazard Communication Standard,	•	CK & DI	•		
29CFR 1910. 1200. Btandard must be consulted for specific requirements.		TING FU			
CECOMICANI	7.0	51 1 p		HEALTH , whi	
SECTION 1 -	# 601	52 19	al.		
Manufacturer's Name WILKINSON INDUSTRIES, INC.				FLAMMABII R	
P.O. Box 249, No. Delsea Drive		Emergency Telephone No.	609-694-3336	REACTIVITY	
City, State, and ZIP		Other Information		PERSONAL PROTECTIO	
Franklinville, N.J., 08322 Signature of Person		Calls 1)ate	609-694-3336	Style NC L503	
Responsible for Preparation (Optional),		Prepared	3/4/86		
SECTION 2 - HAZARDOUS INGREDIENTS/ID	ENTITY				
Hazardous Component(s) (chemical & common name(s))	OSHA PEL	ACGIH TLV	Other Exposure Limits	'A C (optional) N	
	*	*	* (* Not Est	tablished)	
	٠٠.			• .	
TRADE SE	CRET				
Product contains:		•	- • ·		
1,1,1 TRICHLOROETHANE	Unknown	350 ppm	*	71-	
-1-1-	· · · · · · · · · · · · · · · · · · ·	FF-	-	,	
	•				
•					
SECTION 3 - PHYSICAL & CHEMICAL CHARACT	reristics				
	FERISTICS Specific Gravity (H,O=1)	1.2	Vapor Pressure (rum Hg)	Est. 120	
SECTION 3 - PHYSICAL & CHEMICAL CHARACT	Specific Gravity (H ₂ O=1)	1.2		Est. 120	
SECTION 3 - PHYSICAL & CHEMICAL CHARACT colling oint Approx 165° F Vapor	Specific Gravity (H ₂ O=1)	1.2 Negligib	Pressure (mm Hg)	Est. 120	
SECTION 3 - PHYSICAL & CHEMICAL CHARACT colling oint Approx 165° F Vapor Density (Air = 1) 4.54 est	Specific Gravity (H ₂ O=1) • Reactivity in		Pressure (mm Hg)	Est. 120	
SECTION 3 - PHYSICAL & CHEMICAL CHARACT coiling oint Approx 165° F Vapor Density (Air = 1) 4.54 est colubility Negligible ppearance and Odor Light brown liquid with ether like odor	Specific Gravity (H ₂ O=1) Reactivity in Water Melting		Pressure (mm Hg)	Est. 120	
SECTION 3 - PHYSICAL & CHEMICAL CHARACT coiling	Specific Gravity (H,O=1) Reactivity in Water Melting Point	Negligib	Pressure (mm Hg)	Est. 120	
SECTION 3 - PHYSICAL & CHEMICAL CHARACT coiling oint Approx 165° F Vapor Density (Air = 1) 4.54 est clubility Negligible spearance Light brown liquid with ether like odor SECTION 4 - FIRE & EXPLOSION DATA leash SEE ATTACHED SHEET Flammab in Air % in	Specific Gravity (H,O=1) Reactivity in Water Melting Point LEL by Volume Lower	Negligib	Préssure (mm Hg) le UEL Upper 15		
SECTION 3 - PHYSICAL & CHEMICAL CHARACT Coiling Open Coint Approx 165° F Vapor Density (Air = 1) 4.54 est Colubility Negligible Section 4 - Fire & Explosion Data Section 4 - Fire & Explosion Data Section 5 - Flammab Coint Section 6 - Flammab Coint Approx 165° F Vapor Density (Air = 1) Vapor Density (Air = 1) Vapor Density (Air = 1) Coint Approx 165° F Vapor Density (Air = 1) Vapor Densi	Specific Gravity (H,O=1) Reactivity in Water Melting Point le Limits by Volume LEL by Volume Lower ter spray, n foam. ontained b	Negligib 7.5 dry chem	Préssure (mm Hg) le UEL Upper 15 ical, carbon c	lioxide or	
SECTION 3 - PHYSICAL & CHEMICAL CHARACT Coiling Open Coint Approx 165° F Vapor Density (Air = 1) 4.54 est Colubility Negligible Section 4 - Fire & Explosion Data Section 4 - Fire & Explosion Data Section 5 - Flammab in Air % in Air	Specific Gravity (H,O=1) Reactivity in Water Melting Point le Limits by Volume LEL by Volume Lower ter spray, n foam. ontained b	Negligib 7.5 dry chem	Préssure (mm Hg) le UEL Upper 15 ical, carbon c	lioxide or	
SECTION 3 - PHYSICAL & CHEMICAL CHARACT Coiling Open Coint Approx 165° F Vapor Density (Air = 1) 4.54 est Colubility Negligible Section 4 - Fire & Explosion Data Section 4 - Fire & Explosion Data Section 5 - Flammab Coint Section 6 - Flammab Coint Approx 165° F Vapor Density (Air = 1) Vapor Density (Air = 1) Vapor Density (Air = 1) Coint Approx 165° F Vapor Density (Air = 1) Vapor Densi	Specific Gravity (H,O=1) Reactivity in Water Melting Point le Limits by Volume LEL by Volume Lower ter spray, n foam. ontained b	Negligib 7.5 dry chem	Préssure (mm Hg) le UEL Upper 15 ical, carbon c	lioxide or	
SECTION 3 - PHYSICAL & CHEMICAL CHARACT Coiling Open Coint Approx 165° F Vapor Density (Air = 1) 4.54 est Colubility Negligible Section 4 - Fire & Explosion Data Section 4 - Fire & Explosion Data Section 5 - Flammab Coint Section 6 - Flammab Coint Approx 165° F Vapor Density (Air = 1) Vapor Density (Air = 1) Vapor Density (Air = 1) Coint Approx 165° F Vapor Density (Air = 1) Vapor Densi	Specific Gravity (H,O=1) Reactivity in Water Melting Point LEL by Volume Lower ter spray, n foam. ontained bide and pho	Negligib 7.5 dry chem reathing sgene.	Préssure (mm Hg) le UEL Upper 15 ical, carbon capparatus for	dioxide or possible	
SECTION 3 - PHYSICAL & CHEMICAL CHARACT Cooling Open Country (Air = 1) Output (Air = 1) Vapor Density (Air = 1) Vapor	Specific Gravity (H,O=1) Reactivity in Water Melting Point LEL by Volume Lower ter spray, n foam, ontained bode and pho	7.5 dry chem reathing sgene.	Pressure (mm Hg) le UEL Upper 15 ical, carbon capparatus for of ignition.	dioxide or possible	
SECTION 3 - PHYSICAL & CHEMICAL CHARACT Cooling Open Country (Air = 1) Output (Air = 1) Vapor Density (Air = 1) Vapor	Specific Gravity (H,O=1) Reactivity in Water Melting Point LEL by Volume Lower ter spray, n foam, ontained bode and pho	7.5 dry chem reathing sgene.	Pressure (mm Hg) le UEL Upper 15 ical, carbon capparatus for of ignition.	dioxide or possible	
SECTION 3 - PHYSICAL & CHEMICAL CHARACT Cooling Open Country (Air = 1) Output (Air = 1) Vapor Density (Air = 1) Vapor	Specific Gravity (H,O=1) Reactivity in Water Melting Point LEL by Volume Lower ter spray, n foam, ontained bode and pho	7.5 dry chem reathing sgene.	Pressure (mm Hg) le UEL Upper 15 ical, carbon capparatus for of ignition.	dioxide or possible	

DISCLAIMER WE LIABILITY

FOR THIS AND OTHER REASONS, WE DO NOT ASSUME RESPONSIBILITY AND EXPRESSLY DISCLAIM LIABILITY FOR LOSS DAMAGE OR EXPENSE ARISING OUT OF OR IN ANY WAY CONNECTED WITH THE HANDLING, STORAGE, USE OR DISPOSAL OF THE PRODUCT.

This MSDS was prepared and is to be used only for this product. If the product is used as a component in another product, this MSDS into metricin may not be applicable.

Disposal

The materials resulting from clean-up operations may be hazardous wastes and, therefore, subject to specific regulations. Package, store, transport, and dispose of all clean-up materials and any contaminated equipment in accordance with all applicable Federal, State, and local health and environ-Shipments of waste materials may be subject to manifesting requirements per mental regulations. applicable regulations. Appropriate disposal will depend on the nature of each waste material and should be performed by competent and properly permitted contractors. Ensure that all responsible Federal, State, and local agencies receive proper notification of disposal.

IX SPECIAL PRECAUTIONS

Precautionary Statements

DA NOT RI

VOLATILE SOLVENT.

PROLONCED BREATHING OF VAPOR CAN CAUSE LOSS OF CONSCIOUSNESS AND MAY RESULT IN DEATH. CAUSES IRRITATION OF THE EYES, SKIN, AND RESPIRATORY TRACT.

HARMFUL IF SWALLOWED.

DO NOT get in eyes, on skin, on cluthing.

DO NOT take internally.

Avoid breathing vapors.

Use with adequate ventilation.

Employ respiratory protection when over exposed to vapors.

When handling, wear chemical splash goggles, protective clothing, and solvent-resistant gloves.

Wash thoroughly after handling.

Avoid contact with flame, hot glowing surfaces, or alkali metals to prevent decomposition resulting in toxic and irritating vapors.

Keep container tightly closed.

Store in cool, ventilated place.

First Ald:

In case of contact:

For eyes: Immediately flush with plenty of water for at least 15 minutes, holding eyelids apart to ensure flushing of the entire eye surface. Seek medical attention immediately.

For skin: Wash with plenty of soap and water. A soothing ointment may be applied to irritated skin after cleansing. Remove contaminated clothing and footwear and wash clothing before reuse. Discard footwear which cannot be decontaminated. Seek medical attention.

If inhaled: Cet person out of contaminated area to fresh air. If breathing has stopped, artificial respiration should be started. Oxygen may be administered, if available. Seek medical attention immediately.

If smallowed: If conscious, give several glasses of mater to drink and induce vomiting by touching finger to back of throat. Keep airway clear. NEVER give anything by mouth to an unconscious person. Seek medical attention immediately.

In Case of Fire: Use CO, dry chemicals, water fog or protein foam.

In Case of Spill or Leak: Leaks should be stopped. Spills should be cleaned up immediately. Large spills should be contained and removed by vacuum truck. Smaller spills may be soaked up with absorbeht material which should be placed in closed containers, labeled, and stored in a safe place out of doors to await proper disposal. Persons performing this work should wear adequate personal protective equipment and clothing.