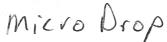
## **Material Safety Data Sheet**

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.





contracted for operation requirements.	
Identity (As used on Label and List)	Note: Blank spaces are not permitted. If any item is not applicable, or no
TRI-COOL MD-1	information is available, the space must be marked to indicate that.

## **SECTION 1**

Manufacturer's Name:	Emergency Telephone Number:	
Trico Corp.	262 - 691 - 9336	
Address (Number, Street, City, State and ZIP Code	Telephone Number for Information:	
1235 Hickory Street	262 - 691 - 9336	
Pewaukee, WI 53072	Review Date:	
	January 2008	

#### SECTION II - HAZARDOUS INGREDIENTS/IDENTITY INFORMATION

	de la companya de la			
Hazardous Components (Specific Chemical Identity: Common Name(s) (optn'l)	OSHA PEL	ACGIH TLV	Other Limits	%
(Opan 1)			Recommended	
NONE – VEGETABLE OIL BASED LUBRICANT				
	-			

#### SECTION III - PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point	>550°F	Specific Gravity (H₂O = 1)	0.87		
Vapor Pressure (mm Hg.)	N/E	Melting Point:	N/A		
Vapor Density (AIR = 1)	HEAVIER THAN AIR	Evaporation Rate (Butyl Acetate = 1)	N/E		
Solubility in Water: NEGLIGIBLE					
Appearance and Odor: LIGHT YELLOW WITH VE	GETABLE OIL OI	DOR			

## SECTION IV - FIRE AND EXPLOSION HAZARD DATA

Flash Point (Method Used)	Flammable Limits	LEL	UEL				
>600°F (COC)	N/E	N/E	N/E				
Extinguishing Media:	Extinguishing Media:						
CARBON DIOXIDE, FOAM, DRY	CHEMICAL. NOTE: WATER,	FOG, AND FOAM MAY CAU	SE FROTHING AND				
SPATTERING.							
Special Fire fighting Procedures:							
WEAR SELF CONTAINED BREATHING APPARATUS AND CHEMICAL RESISTANT CLOTHING. USE WATER							
SPRAY TO COOL FIRE EXPOSED CONTAINERS.							
Unusual Fire and Explosion Hazards:							
BURNING WILL CAUSE OXIDES OF CARBON.							

# SECTION V - REACTIVITY DATA

Stability	Unstable		Conditions to Avoid	
•			NONE	
	Stable			
Incompatibility (Material to Avoid)				
STRONG ACIDS AND OXIDIZERS.				
Hazardous Decomposition or Byproducts:				
THERMAL DECOMPOSITION MAY PRODUCE OXIDES OF CARBON				

Hazardous Polymerization	May Occur		Conditions to Avoid			
	Will Not Occur		NONE		industrial	
	TH HAZARD DATA					
Route(s) of Entry:		Inhalat	tion?	Skin? ⊠		Ingestion?
Health Hazards (Ad NONE	ute and Chronic):					
Carcinogenicity:		NPT?	IARC M	onographs?	OSHA Regulated?	
THIS PRODUCT	IS NOT LISTED AS	No S A CARC	INOGEN BY NPT	No Osha ortaro	No	
Signs and Sympton	ns of Exposure:			<u> </u>	··	
AN IRRITATION	Generally Aggravated by MAY BE PRESENT	oy Exposur ON THE	e: SKIN FOR PERSO	NS WITH ALLE	RGIES TO OILS.	
Emergency and Fir INHALATION: R SEE PHYSICIAI	st Aid Procedures:	AIR. EY	ES: FLUSH WITH V SOAP AND WATER	VATER FOR 15	MINUTES IF IRR	RITATION PERSISTS, N-TOXIC. IF
SECTION VII - PRE	CAUTIONS FOR SAFE H	ANDLING A	AND USE	ŧ		
REMOVE ALL S WITH LARGE A	in Case Material is Relea OURCES OF IGNIT MOUNTS OF WATE	ION. SO	lled: AK UP WITH CHEN	IICAL ABSORBE	ENT MATERIAL A	ND FLUSH AREA
Waste Disposal Me DISPOSE OF A	CCORDING TO FED	ERAL, S	TATE, AND LOCAL	REGULATIONS	ò.	
Precautions to Be DO NOT STORI	Taken in Handling and S E NEAR EXCESSIVE	toring:				
Other Precautions: NONE						
SECTION VIII - CON	ITROL MEASURES					
Respiratory Protec						
Ventilation		1	Exhaust:		Special:	
	· 		OMMENDED anical (General):		Other:	
Protective Gloves: NOT NORMALL	Y REQUIRED		Protection:	JIRED		
Other Protective: NONE		-				
Work/Hygienic Pra-	ctices: TAMINATED CLOTI	HING RFI	FORE REUSE			
		ORNANDOMEL SENSON DESERVATION AND ON AND		sent the best availab	e data in this product	Because we cannot control

the many different conditions under which this information or this product may be used no guarantee or warranty, either expressed or implied, is made regarding the correctness or sufficiency of any information, or the suitability of this product in any given situation.

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