

MSDS - Material Safety Data Sheet

Product Name: Pipe Thread Compound

MSDS No.: 029035

Part Numbers Covered:

028005-12	028025-144	028115-144	028240	029036	029048	428006
028005-144	028030-144	028118-144	029015	029037	029049	428010
028005-48	028035-144	028120	029018	029038	029050	428075
028005-D	028035-C	028126	029020	029041	029051	428140
028010-12	028040	028140-12	029030	029042	029052	429035
028010-144	028075-12	028140-144	029033	029043	029053	429038
028010-48	028075-144	028140-48	029034	029044	029065	429045
028015-12	028075-48	028155	029035	029045	376478	
028020-144	028110	028198-12	029035-D	029047	428005	

1. Basic Information:

Manufacturer: William H. Harvey Company

Address: 4334 South 67th Street

City, ST Zip: Omaha, NE 68117-1019

Emergency Contact: CHEMREC

Emergency Telephone Number: (800)424-9300

Contact: Information Telephone Number

Information Telephone Number: (800)228-9681

Last Update: 05/31/2005

Expiration Date:

Chemical State: Liquid Gas Solid

Chemical Type: Pure Mixture



1	Health
1	Flammability
0	Reactivity
	Pers. Protection

2. Ingredients:

Trade Secret

CAS No.	Chemical Name	% Range	EHS	IARC	SARA	OSHA PEL	ACGIH TLV	Other Limits
			NTP	SUB Z	313			
68649956	LINSEED OIL	NI				10 MG/M3	10 MG/M3	NI
64742525	LUBRICATING OIL	NI				5 MG/M3	5 MG/M3	NI
64741522	NAPHTHENIC MINERAL OIL	NI				5 MG/M3	5 MG/M3	NI

3. Hazardous Identification:

Hazard Category:

Acute Chronic Fire Pressure Reactive

Hazardous Identification Information:

NI

4. First Aid Measures:

Route(s) of Entry:

INHALATION, SKIN

Health Hazards (Acute and Chronic):

ACUTE

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Signs and Symptoms:

PROLONGED OR REPEATED CONTACT MAY CAUSE MILD SKIN IRRITATION. INHALATION MAY CAUSE DIZZINESS, HEADACHE AND RESPIRATION IRRITATION.

Medical Conditions Generally Aggravated by Exposure:

PROLONGED OR REPEATED LIQUID CONTACT WITH SKIN MAY DRY AND DEFAT THE SKIN, LEADING TO IRRITATION AND DERMATITIS, INHALATION OF FUMES IN HIGH CONCENTRATION MAY RESULT IN DIZZINESS, HEADACHE, RESPIRATORY IRRITATION OF UNCONSCIOUSNESS.

Emergency and First Aid Procedures:

EMERGENCY FIRST AID CALL: 1-303-623-5716 COLLECT
IF OVERCOME BY FUMES, REMOVE FROM EXPOSURE IMMEDIATELY AND CALL A PHYSICIAN. IF INGESTED, DO NOT INDUCE VOMITING, CALL A PHYSICIAN. EYES: FLUSH IMMEDIATELY WITH COLD WATER AND CALL A PHYSICIAN.
SKIN: WASH EXPOSED AREA WITH SOAP AND WATER

Other Health Warnings:

NI

5. Fire Fighting Measures:

Flash Point: 430 F DEG

Lower Explosive Limit: NI

Upper Explosive Limit:

F.P. Method:

Fire Extinguishing Media: DRY CHEMICAL, CARBON DIOXIDE, AND FOAM

Special Fire Fighting Procedures:

RECOMMEND SELF-CONTAINED BREATHING APPARATUS

Unusual Fire and Explosion:

NONE. PRODUCT IS MODERATE FIRE RISK

6. Accidental Release Measures:

Steps to be Taken in Case Material is Released or Spilled:

SCOOP UP MATERIAL AND PLACE IN TRASH CONTAINER. WASH DOWN WITH SOAP AND WATER.

7. Handling and Storage:

Precautions to be Taken:

NO SPECIAL PROTECTION; KEEP AWAY FROM ACIDS AND EXTREME HEAT.

Other Precautions:

KEEP OUT OF REACH OF CHILDREN AND PETS

8. Exposure Controls/Personal Protection:

Ventilation Requirements:

AS NECESSARY TO PREVENT VAPOR BUILDUP

Personal Protective Equipment:

USE CLEAN CLOTHES OR APRON. MINIMIZE EXPOSURE AND ALWAYS WASH WHEN EXPOSED.

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9. Physical and Chemical Properties:

Boiling Point: N/A

Melting Point: N/A

Evaporation Rate (Butyl Acetate = 1): <1

Vapor Pressure (mm Hg.): 0.1

Specific Gravity (H₂O = 1): 1.75000

Vapor Density (AIR = 1): >1

Solubility In Water: INSOLUBLE

Appearance and Odor: GRAY PASTE, PETROLEUM ODOR

Other Information:

10. Stability and Reactivity:

Stability:

STABLE

Incompatibility (Materials to Avoid):

ACIDS - WILL EMIT CARBON DIOXIDE WHEN REACTING WITH ACID.

Decomposition/By Products:

PARTIAL BURNING PRODUCES FUMES, SMOKE, AND CARBON MONOXIDE

Hazardous Polymerization:

WILL NOT OCCUR

11. Toxicological Information:

NDA

12. Ecological Information:

NDA

13. Disposal Considerations:

DISPOSE OF WASTE MATERIAL ACCORDING TO APPLICABLE FEDERAL, STATE, AND LOCAL LAWS AND REGULATIONS

14. Transport Information:

TRANSPORTATION INFORMATION:

DOT PROPER SHIPPING NAME: N/A

DOT LABEL: N/A

DOT NUMBER: N/A

UN NUMBER: N/A

IMCO CLASS: N/A

DOT HAZARD CLASSIFICATION: N/A

15. Regulatory Information:

NDA

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16. Other Information:

ABBREVIATIONS:

N/A = NOT APPLICABLE N/I = NONE INDICATED NDA = NO DATA AVAILABLE
N/E = NOT ESTABLISHED C = CELSIUS DEGREES F = FAHRENHEIT DEGREES

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