

Material Safety Data Sheet

SECTION I - Material Identity

SECTION II - Manufacturer's Information

SECTION III - Physical/Chemical Characteristics

SECTION IV - Fire and Explosion Hazard Data

SECTION V - Reactivity Data

SECTION VI - Health Hazard Data

SECTION VII - Precautions for Safe Handling and Use

SECTION VIII - Control Measures

SECTION IX - Label Data

SECTION X - Transportation Data

SECTION XI - Site Specific/Reporting Information

SECTION XII - Ingredients/Identity Information

SECTION I - Material Identity

Item

Name

Part Number/Trade Name THOMPSON'S WATER SEAL BRAND WATER
PROOFING FORMULA

National Stock Number 8010PWATERSEAL

CAGE Code 63727

Part Number Indicator A

MSDS Number 15170

HAZ Code B

SECTION II - Manufacturer's Information

Manufacturer Name THOMPSON & FORMBY INC

Street	10136 MAGNOLIA DRIVE
City	OLIVE BRANCH
State	MS
Country	US
Zip Code	38654
Emergency Phone	901-893-3594
Information Phone	601-985-3594

MSDS Preparer's Information

Date MSDS Prepared/Revised	121693
Active Indicator	Y

Alternate Vendors

SECTION III - Physical/Chemical Characteristics

Hazard Storage Compatibility Code	NR
NRC License Number	NR
Net Propellant Weight (Ammo)	NR
Appearance/Odor	COLORLESS LIQUID WITH PETROLEUM DISTILLATE ODOR
Boiling Point	300-430 F
Melting Point	NR
Vapor Pressure	2.0
Vapor Density	4.9
Specific Gravity	.792
Decomposition Temperature	NR
Evaporation Rate	70
Solubility in Water	NR

Chemical pH	NR
Corrosion Rate	NR
Container Pressure Code	4
Temperature Code	8
Product State Code	U

SECTION IV - Fire and Explosion Hazard Data

Flash Point Method	UNK
Extinguishing Media	FOAM. CARBON DIOXIDE,OR DRY CHEMICAL
Special Fire Fighting Procedures	WEAR SELF-CONTAINED BREATHING APPARATUS WITH FULL PROTECTIVE EQUIPMENT
Unusual Fire/Explosion Hazards	VAPORS ARE HEAVIER THAN AIR AND MAY TRAVEL A CONSIDERABLE DISTANCE TO IGNITION SOURCE AND FLASH BACK,

SECTION V - Reactivity Data

Stability	YES
Stability Conditions to Avoid	KEEP AWAY FROM SPARKS , EXCESSIVE HEAT,FLAMES OR OTHER SOURCES OF FLAME
Materials to Avoid	OXYGEN AND STRONG OXIDIZERS
Hazardous Decomposition Products	CARBON MONOXIDE AND DIOXIDE
Hazardous Polymerization	NO
Polymerization Conditions to Avoid	WILL NOT OCCUR
LD50 - LD50 Mixture	N/R

SECTION VI - Health Hazard Data

Route of Entry: Skin	YES
Route of Entry: Ingestion	YES
Route of Entry: Inhalation	YES
Health Hazards - Acute and Chronic	EYES , SKIN IRRITATION, WITH REDNESS TO EYES, BLUERED VISION, DEFATTING TO SKIN, DERMATITIS, BREATHING VAPORS CAN CAUSE NASAL, AND RESPIRATORY IRRITATION,
Carcinogenity: NTP	N/R
Symptoms of Overexposure	LIGHT HEADNESS, DIZZINESS, REDNESS OF EYE NASAL AND RESPIRATORY IRRITATION
Medical Cond. Aggrevated by Exposure	NONE
Emergency/First Aid Procedures	SKIN.- WASH WITH SOAP AND WATER, REMOVE CONTAMINATED CLOTHING AND LAUNDER BEFOR

SECTION VII - Precautions for Safe Handling and Use

Steps if Material Released/Spilled	HANDLE AS A COMBUSTIBLE MATERIAL, ABSORB WITH A INERT MATERIAL, RECOVER AND PLACE IN A CONTAINER FOR DISPOSAL,
Waste Disposal Method	DISPOSE OF IN ACCORDANCE TO ALL STATE AND FEDERAL LAWS,
Handling and Storage Precautions	HANDLE AS A FLAMMABLE LIQUID

SECTION VIII - Control Measures

Respiratory Protection	IF TLV IS EXCESSIVE THEN USE NIOSH APPROVED RESPIRATOR,
------------------------	---

Ventilation	USE WITH ADEQUATE VENTILATION
Protective Gloves	RUBBER, OR PLASTIC
Eye Protection	SAFETY GLASSES OR GOGGLES
Work Hygenic Practices	WASH WITH SOAP AND WATER AFTER HANDELING ANY CHEMICAL
Disposal Code	0

SECTION IX - Label Data

Protect Eye	YES
Protect Skin	YES
Protect Respiratory	YES
Chronic Indicator	NO
Contact Code	SLIGHT
Fire Code	UNKNOWN
Health Code	UNKNOWN
React Code	UNKNOWN

SECTION X - Transportation Data

Container Quantity	1
Unit of Measure	GL

SECTION XI - Site Specific/Reporting Information

Volatile Organic Compounds (P/G)	5.9246
Volatile Organic Compounds (G/L)	710

SECTION XII - Ingredients/Identity Information

Ingredient #	01
Ingredient Name	MINERAL SPIRITS (ALIPHATIC PETROLEUM DISTILATE)
CAS Number	64742887
Proprietary	NO
Percent	90
OSHA PEL	100 PPM
ACGIH TLV	100 PPM