

CHEMRAY COATINGS, CORP. -- PRIMER FOR WOOD AND METAL -- 8010-00-664-6302

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Product Identification
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Product ID:PRIMER FOR WOOD AND METAL
MSDS Date:11/01/1989
FSC:8010
NIIN:00-664-6302
MSDS Number: BHMSY
=== Responsible Party ===
Company Name:CHEMRAY COATINGS, CORP.
Address:209 N. MICHIGAN AVE.
Box:NA
City:KENILWORTH
State:NJ
ZIP:07033
Country:US

Info Phone Num:201-245-1111

Emergency Phone

Num:201-245-1111

CAGE:OBRN9

==== Contractor Identification ===

Company Name:CHEMRAY COATING CORP

Address:209 N MICHIGAN AVE

Box:City:KENILWORTH

State:NJ

ZIP:07033

Country:US

Phone:201-245-1111

CAGE:33832

Company Name:CHEMRAY COATINGS CORP.

Address:209 N. MICHIGAN AVE.

Box:NA

City:KENILWORTH

State:NJ

ZIP:07033

Country:US

Phone:800-924-9300

CAGE:OBRN9

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Composition/Information on Ingredients
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Ingred Name:STODDARD SOLVENT

CAS:8052-41-3

RTECS #:WJ8925000

Fraction by Wt: 3

9%
OSHA PEL:500 PPM
ACGIH TLV:100 PPM; 9293

===== Hazards Identification =====

Routes of Entry: Inhalation:YES Skin:NO Ingestion:NO
Health Hazards Acute and Chronic:OVEREXPOSURE - NAUSEA, HEADACHE,
DIZZINESS CAUSED BY OVER INHALATION
Effects of Overexposure:OVEREXPOSURE - NAUSEA, HEADACHE, DIZZINESS
CAUSED BY OVER INHALATION
Medical Cond Aggravated by Exposure:NONE GENERALLY KNOWN

===== First Aid Measures =====

First Aid:EYE: FLUSH W/WATER 15 MIN. UNTIL IRRI SUBSIDES, IF IRRI
PERSISTS CALL PHYSICIAN.SKIN: REMOVE CONTAMINATED CLOTHING & WASH
THROUGHLY WITH SOAP & WATER. INHAL: IF OVERCOME BY VAPORS,
REMOVE TO FRESH AIR, CALL PHYSICIAN.INGST: DO NOT INDUCE VOMITING
CALL PHYSICIAN.

===== Fire Fighting Measures =====

Flash Point Method:SCC
Flash Point:103 F/40 C
Lower Limits:0.9
Upper Limits:7
Extinguishing Media:CARBON DIOXIDE, FOAM, WATER FOG, DRY C
HEMICAL
Fire Fighting Procedures:USE AIR SUPPLIED BREATHING EQUIPMENT FOR
ENCLOSED CONTAINERS WITH WATER SPRAY. AVOID BREATHING VAPORS AND
FUMES.
Unusual Fire/Explosion Hazard:IF LEAK OR SPILL HAS IGNITED, USE WATER
SPRAY TO DISPERSE THE VAPORS FROM FIRE FIGHTERS

===== Accidental Release Measures =====

Spill Release Procedures:REMOVE ALL IGNITION SOURCES. KEEP FROM HEAT
SPARKS& OPEN FLAMES. ADD ABSORBENT (SAND, EARTH, ETC.) VENT AREA.
IF LG SP

ILL KEEP PRODUCT FROM ENTERING SEWERS/WATERCOURSES BY
DIKING. ADVISE AUTHORITIES IF PRODUCT ENTERS WATER SYSTEM

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===== Handling and Storage =====

Handling and Storage Precautions:STORE AWAY FROM IGNITION SOURCES. KEEP
IN COOL, DRY, WELL VENTILATED AREAS. AVOID DIRECT SUNLIGHT &
EXTREME TEMPERATURES HOT OR COLD

Other Precautions:AVOID EYE, SKIN CONTACT, INHALATION & INGESTION OF
MISTS, SPRAY OR VAPORS. AVOIDBREATHING SANDING OR BLASTING DUST.

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===== Exposure Controls/Personal Protection =====

Respiratory Protection:USE HYDROCARBON VAPOR CANISTER OR SUPPLIED AIR
RESPIRATOR IN CONFINED AREA.

Ventilation:LOCAL EXHAUST-FACE VELOCITY 60FPM SPECIAL-USE ONLY WITH
ADE-QUATE VENTILATION. MECH-USE EXPLOSION PROOF EQUIPMENT

Protective Gloves:CHEMICAL RESISTANT

Eye Protection:SPLASH GOGGLES OR FACE SHIELD

Other Protective Equipment:USE CHEMICAL RESISTANT APRON OR CLOTHING

Supplemental Safety and Health

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===== Physical/Chemical Properties =====

Boiling Pt:B.P. Text:308 F

Decomp Temp:Decomp Text:600 F

Vapor Pres:< 10 @ 77F

Vapor Density:4.8

Spec Gravity:1.234

pH:NA

Evaporation Rate & Reference:0.09

Solubility in Water:NEGLIGIBLE

Appearance and Odor:WHITE LIQUID WITH KEROSENE ODOR

Percent Volatiles by Volume:62

Corrosion Rate:NA

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===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES

CAN REACT W/OXIDIZING MATERIAL WHEN H

EATED TO DECOMPOSTION.

Stability Condition to Avoid:HIGH TEMPERATURE

Hazardous Decomposition Products:CARBON MONOXIDE

===== Disposal Considerations =====

Waste Disposal Methods:ASSURE CONFORMITY WITH APPLICABLE DISPOSAL REG
DISPOSE OF ABSORBED MATERIAL AT AN APPROVED DISPOSAL SITE OR
FACILITY. DISPOSE IN COMFORMITY WITH STATEAND FEDERAL REGULATIONS

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