

SEAGUARD CORP. -- FORMULA 105 RED ANTI-FOULING -- 8010-00-290-6651

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Product Identification
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Product ID:FORMULA 105 RED ANTI-FOULING

MSDS Date:01/01/1987

FSC:8010

NIIN:00-290-6651

MSDS Number: BDVHJ

=== Responsible Party ===

Company Name:SEAGUARD CORP.

Emergency Phone Num:804-4884411

CAGE:JO928

=== Contractor Identification ===

Company Name:MILITARY SPECIFICATIONS PROMULGATED BY MILITARY

Address:DEPTS/AGENCIES UNDER AUTH OF DEF STD

Box:MANUAL

City:4120 3-M

Phone:804-279-4371 DSN 695-4371

CAGE:81349

Company Name:SEAGUARD CORP.

CAGE:JO928

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Composition/Information on Ingredients
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Ingred Name:XYLENES (O-,M-,P- ISOMERS) (SARA III)

CAS:1330-20-7

RTECS #:ZE2100000

Fraction by Wt: 17%

OSHA PEL:100 PPM/150 STEL

ACGIH TLV:100 PPM/150STEL;9192

EPA Rpt Qty:1000 LBS

DOT Rpt Qty:1000 LBS

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Hazards Identification
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Effe

cts of Overexposure:MAYBE IRRITATING TO SKIN AND UPPER RESPIRATORY SYSTEM

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First Aid Measures
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First Aid:WASH EXPOSED AREAS FREELY WITH WATER.REMOVE SUBJECT TO WELL VENTILATED AREA.CALL PHYSICIAN IF NECESSARY.

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Fire Fighting Measures
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Flash Point:81F,27C

Lower Limits:1.0

Upper Limits:7.0

Extinguishing Media:DRY CHEMICAL,CARBON DIOXIDE,ALCOHOL FOAM

Unusual Fire/Explosion Hazard:VAPORS FLASH BAC

K A CONSIDERABLE DISTANCE
TO ORIGIN

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Handling and Storage
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Handling and Storage Precautions:STORE IN COOL DRY PLACE FREE FROM OPEN
FLAMES AND PHYSICAL ABUSE WITH GOOD VENTILATION
Other Precautions:ODOR THRESHOLD IS NOT ADEQUATE TO WARN OF POTENTIALLY
DANGEROUS CONCENTRATIONS.SECURE ALL SOURCES OF IGNITION.

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Exposure Controls/Personal Protection
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Respiratory Protection:NIOSH APPROVED FULL-FACE ORGANIC RESPIRA
TOR
Ventilation:LOCAL EXHAUST FOR ENCLOSED OPERATIONS
Protective Gloves:YES
Eye Protection:YES
Supplemental Safety and Health

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Physical/Chemical Properties
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HCC:F3
Boiling Pt:B.P. Text:241F,116C
Vapor Pres:10
Vapor Density:3.66
Spec Gravity:1.72
Evaporation Rate & Reference:1
Solubility in Water:SLIGHT
Appearance and Odor:THICK RED LIQUID WITH NORMAL PETROLEUM ODOR
Percent Volatiles by Volume:28

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Stability and Reactivity Data
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Stability Indicator/Materials to Avoid:YES
WATER AND AQEOUS SOLUTIONS
Stability Condition to Avoid:OPEN FLAME AND UNGROUNDED EQUIPMENT

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Disposal Considerations
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Waste Disposal Methods:REFER TO RESOURCE CONSERVATION AND RECOVERY
ACT,PL584-2024.DIRECT ASSISTANCE AVAILABLE FROM SOLID WASTE
MANAGEMENT DIVISION,USAEHA,AV 584-2024

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