

HAZ-MAT RESPONSE TECHNOLOGIES -- RUBBERIZER (TM), BOOMS, PILLOWS, PARTICULATE --
9330-01-381-1892

===== Product Identification =====

Product ID:RUBBERIZER (TM), BOOMS, PILLOWS, PARTICULATE

MSDS Date:07/01/1990

FSC:9330

NIIN:01-381-1892

MSDS Number: BSKXJ

=== Responsible Party ===

Company Name:HAZ-MAT RESPONSE TECHNOLOGIES

Address:5841 BOX CANYON ROAD

City:LA JOLLA

State:CA

ZIP:92037

Country:US

In

fo Phone Num:619-459-3383

Emergency Phone Num:619-459-3383

Preparer's Name:PHILIP W. STAGG

CAGE:0GFG5

=== Contractor Identification ===

Company Name:HAZ-MAT RESPONSE TECHNOLOGIES

Address:5841 BOX CANYON RD

Box:City:LA JOLLA

State:CA

ZIP:92037

Country:US

Phone:619-459-3383

CAGE:0GFG5

===== Composition/Information on Ingredients =====

Ingred Name:NON HAZARDOUS INGREDIENTS

Fraction by Wt: 100% %

Other REC Limits:NONE RECOMMENDED

===== Hazards Identification ==

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LD50 LC50 Mixture:NONE SPECIFIED BY MANUFACTURER.

Routes of Entry: Inhalation:YES Skin:NO Ingestion:YES

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:NONE SPECIFIED BY MANUFACTURER.

Explanation of Carcinogenicity:THIS COMPOUND CONTAINS NO INGREDIENTS AT CONCENTRATIONS OF 0.1% OR GREATER THAT ARE CARCINOGENS OR SUSPECT CARCINOGENS.

Effects of Overexposure:RESPIRATORY CONDITIONS AND EYE IRRITATION ARE POSSIBLE AND SKIN IRRITATION AS WITH EXPOSURE TO ANY FINE OR GRAINY MATERIAL.

Medical Cond Aggravated by Exposure:RESPIRATORY CONDITIONS AND EYE IRRITATION AND SKIN CONDITIONS MAY BE AGGRAVATED BY EXPOSURE.

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

First Aid:FLUSH AFFECTED AREAS THOROUGHLY WITH WATER AND CONSULT A PHYSICIAN IF IRRITATION PERSISTS.

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

Flash Point Method:COC

Flash Point:325F,163C

Lower Limits:NO

T GIVEN

Upper Limits:NOT GIVEN

Extinguishing Media:CARBON DIOXIDE, LOW PRESSURE WATER AND DRY CHEMICAL

Fire Fighting Procedures:USE OF LOW PRESSURE WATER IS ADVISED, HIGH PRESSURE WATER MAY GENERATE AIRBORNE DUST RESULTING IN A N EXPLOSION HAZARD.

Unusual Fire/Explosion Hazard:DUST AND AIR MIXTURES MAY BE EXPLOSIVE IN THE PRESENCE OF SPARKS OR ANY IGNITION SOURCE. THIS IS A SIMILAR HAZARD TO THAT OF ANY ORGANIC DUST.

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

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Spill Release Procedures:IF NOT CONTAMINATED, IT MAY BE SWEEPED UP AND RETURNED TO ITS CONTAINER. IF CONTAMINATED, DISPOSE OF PROPERLY.

Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

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

Handling and Storage Precautions:PRODUCT SHOULD BE STORED AWAY FROM EXCESSIVE HEAT AND/OR IGNITION SOURCES. PREFERRABLE LONG TERM STORAGE BELOW 125F.

Other Precautions:NONE SPECIFIED BY MANUFACTURER.

===== Exposure C

ontrols/Personal Protection =====

Respiratory Protection:RESPIRATOR FOR AIRBORNE PARTICLES.

Ventilation:LOCAL EXHAUST SHOULD BE SUFFICIENT

Protective Gloves:RUBBER OR PLASTIC

Eye Protection:GOGGLES FOR DUST PROTECTION

Other Protective Equipment:NONE SPECIFIED BY MANUFACTURER.

Work Hygienic Practices:WASH WITH SOAP AND WATER AFTER HANDLING PRODUCT
AND BEFORE EATING DRINKING OR SMOKING.

Supplemental Safety and Health

WORKING PROCEDURES SHOULD MINIMIZE FOGGING AFFECT.

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

HCC:N1

Boiling Pt:B.P. Text:NOT GIVEN

Melt/Freeze Pt:M.P/F.P Text:NOT GIVEN

Vapor Pres:NOT GIVEN

Vapor Density:NOT GIVEN

Spec Gravity:0.89

Evaporation Rate & Reference:NOT GIVEN

Solubility in Water:INSOLUBLE

Appearance and Odor:WHITE, GRAINY MATERIAL, MILD, SWEET ODOR

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

Stability Indicator/Materials to Avoid:YES

DO NOT ALLOW CONTACT WITH STRONG OXIDIZING AGENTS, IE CONCE
NTRATED

NITRIC AND SULFURIC ACIDS, ETC.

Stability Condition to Avoid:IGNITION SOURCES, EXCESSIVE HEAT.

Hazardous Decomposition Products:THERMAL DECOMPOSITION MAY PRODUCE
OXIDES OF CARBON.

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

Waste Disposal Methods:DISCARD ANY PRODUCT, RESIDUE, DISPOSAL CONTAINER
OR LINER IN ACCORDANCE WITH ALL FEDERAL, STATE AND LOCAL
REGULATIONS.

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