

DYNAMOLD, INC. -- MR-502K, MAGNETIC RUBBER INSPECTION MATERIAL, CATALYST --  
6850-01-163-0276

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

Product ID:MR-502K, MAGNETIC RUBBER INSPECTION MATERIAL, CATALYST

MSDS Date:09/01/1998

FSC:6850

NIIN:01-163-0276

Status Code:A

Kit Part:Y

MSDS Number: CLFCC

=== Responsible Party ===

Company Name:DYNAMOLD, INC.

Address:2905 SHAMROCK AVE

Box:9617

City:FORT WORTH

State:TX

ZIP:76107

Country:US

Info Phone Num:817-335-0862

Emergency Phone

Num:817-335-0862

Preparer's Name:P. MICHAEL PECK

CAGE:30256

=== Contractor Identification ===

Company Name:DYNAMOLD SOLVENTS, INC.

Address:2905 SHAMROCK AVE

Box:9617

City:FORT WORTH

State:TX

ZIP:76107

Country:US

Phone:817-335-0862

Contract Num:SP0450-99-M-NG65

CAGE:30256

Company Name:DYNAMOLD SOLVENTS, INC.

Address:2905 SHAMROCK AVE

Box:9617

City:FORT WORTH

State:TX

ZIP:76107

Country:US

Phone:817-335-0862

Contract Num:SP0450-99-M-NJ45

CAGE:30256

===== Composition/Information on Ingredi

ents =====

Ingred Name:DIBUTYLTIN DILAURATE  
CAS:77-58-7  
RTECS #:WH7000000  
&lt; Wt:.5

Ingred Name:TIN CARBOXYLATE  
CAS:301-10-0  
Code:F  
&lt; Wt:.5

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

LD50 LC50 Mixture:LD50 (ORAL, RAT) IS NOT KNOWN.  
Routes of Entry: Inhalation:NO Skin:YES Ingestion:NO  
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO  
Health Hazards Acute and Chronic:PRIMARY ROUTES OF EXPOSURE: EYE OR  
SKIN CONTACT. SKIN CONTACT IS NOT KNOWN TO CA  
USE IRRITATION, EYE  
CONTACT MAY CAUSE TRANSIENT IRRITATION.  
Explanation of Carcinogenicity:NONE

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

First Aid:INHALATION: REMOVE VICTIM TO FRESH AIR IMMEDIATELY. GIVE  
OXYGEN OR ARTIFICIAL RESPIRATION AS NEEDED. OBTAIN EMERGENCY  
MEDICAL ATT'N. PROMPT ATT'N IS ESSENTIAL. EYES: IMMEDIATELY RINSE  
WITH CLEAN WATE R FOR 15-20 MIN. RETRACT EYELIDS OFTEN. IF  
IRRITATION OCCURS OBTAIN EMERGENCY MEDICAL ATT'N. SKIN: RE  
MOVE  
CONTAMINATED CLOTHING. WASH SKIN THOROUGHLY WITH MILD SOAP & WATER.  
INGESTION: FOR LARGE QUA NTITIES, GIVE LUKE WARM WATER (PINT) IF  
VICTIM IS COMPLETELY CONSCIOUS. DO NOT INDUCE VOMITING. OBTAIN  
EMERGENCY MEDICAL ATT'N.

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

Flash Point Method:COC  
Flash Point:=129.4C, 265.F  
Extinguishing Media:DRY CHEMICAL, CARBON DIOXIDE, WATER SPRAY.  
Fire Fighting Procedures:DO NOT ENTER ANY ENCLOSED OR CONFINED AREA  
W

WITHOUT PROPER PROTECTIVE EQUIPMENT AND NIOSH-APPROVED  
SELF-CONTAINED BREATHING APPARATUS. FIGHT FIRE FROM SAFE  
DISTANCE/PROTECTED LOCATION.

Unusual Fire/Explosion Hazard:MAY BUILD PRESSURE & RUPTURE CLOSED  
CONTAINERS, SPREADING FIRE, INCREASING RISK OF BURNS AND INJURIES.  
NOTIFY AUTHORITIES IF LIQUID ENTERS SEWER/PUBLIC WATERS.

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

Spill Release Procedures:UTILIZE PERSONAL PROTECT EQUIPMENT. SOAK UP  
SPILL WITH  
INERT SOLIDS & PLACE IN A LABELED, SEALED CONTAINER.  
PREVENT FLOW TO SEWERS. NOTIFY FIRE/ENVIRONMENTAL AUTHORITIES.  
COVER SLIPPERY SURFACES WITH GRANULAR SOLID. CONTAIN SPILLS TO  
PREVENT ESCAPE INTO THE ENVIRONMENT.  
Neutralizing Agent:NOT RELEVANT

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

Handling and Storage Precautions:STORE IN COOL DRY AREA. STORE ONLY IN  
CLOSED, CONTAINERS AWAY FROM IGNITION SOURCES. PRACTICE CAUTION,  
AVOID SKIN AND EYE CONTACT.

Other Precautions:WASH THOROUGHLY WITH SOAP AND WATER AFTER HANDLING  
AND BEFORE EATING, DRINKING, SMOKING. KEEP OUT OF REACH OF  
CHILDREN. DO NOT TAKE INTERNALLY. DO NOT GET IN EYES OR ON SKIN.

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

Respiratory Protection:NONE NEEDED.  
Ventilation:GENERAL  
Protective Gloves:NONE SHOULD BE NEEDED.  
Eye Protection:CHEMICAL SPLASH GOGGLES (ANSI Z87.1 1979)  
Other Protective Equipment:NONE SHOULD BE NEEDED.  
Supplemental Safety and Health  
TWO PART KIT, BASE (HMIS SERIAL NUMBER BWMRN) AND THIS MSDS FOR  
CATALYST.

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

HCC:N1  
NRC/State Lic Num:NOT RELEVANT  
Boiling Pt:>148.9C, 300.F  
B.P. Text:APPROX.  
Vapor Pres:1 @ 68F, APPROX.  
Vapor Density:NEG.  
Spec Gravity:1.0, APPROX.  
Evaporation Rate & Reference: