

PRC-DESOTO INTL/FORMERLY COURTAULDS AEROSPACE -- POLYSULFIDE RUBBER COMPOUND
PR1725 B-1/2 1725B2 BASE COMPOUN -- 8030-01-118-4083

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Product Identification
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Product ID:POLYSULFIDE RUBBER COMPOUND PR1725 B-1/2 1725B2 BASE COMPOUN

MSDS Date:07/24/1998

FSC:8030

NIIN:01-118-4083

Status Code:A

MSDS Number: CLGDW

=== Responsible Party ===

Company Name:PRC-DESOTO INTL/FORMERLY COURTAULDS AEROSPA
CE

Address:5430 SAN FERNANDO RD

City:GLENDALE

State:CA

ZIP:91203

Country:US

Info Phone Num:818-240-2060

Emergency Phone Num:800-228-5635

Preparer's Name:ERNEST CARTER

Chemtec Ind/Phone:(800)424-9300

CAGE:83574

=== Contractor Identification ===

Company Name:PRC-DESOTO INTERNATIONAL, INC. A PPG INDUSTRIES COMPANY

Address:5430 SAN FERNANDO RD

Box:1800

City:GLENDALE

State:CA

ZIP:91209

Country:US

Phone:818-240-2060

CAGE:83574

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Composition/Information on Ingredients
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Ing

red Name:PHENOLIC RESIN

CAS:028470-78-2

< Wt:5.

Ingred Name:TITANIUM DIOXIDE

CAS:013463-67-7

= Wt:5.

OSHA PEL:10 MG/M3

ACGIH TLV:10 MG/M3

Ingred Name:CALCIUM CARBONATE LIMESTONE

CAS:001317-65-3

= Wt:30.

OSHA PEL:15.0 MG/M3

ACGIH TLV:10.0 MG/M3

Ingred Name:TOLUENE

CAS:000108-88-3

< Wt:5.

OSHA PEL:100 PPM 23

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LD50 LC50 Mixture:NONE

Routes of Entry: Inhalation:UNKNOWN Skin:YES Ingestion:YES

Health Hazards Acute and Chronic:EYES: IT MAY CAUSE IRRITATION, REDNESS AND TEARING. SKIN: ALLERGIC SKIN RASH IN SENSITIZED INDIVIDUALS. INGESTION: MAY CAUSE GASTROINTESTINAL IRRITATION. MAY CAUSE DISTURBANCE IN MEMORY, THINKING ABILITY, EMOTIONS AND COORDINATION.

Explanation of Carcinogenicity:NONE

Effects of Overexposure:EYES: MAY CAUSE BURNING, TEARING AND REDDENING.

SKIN: EXPOSURE MAY CAUSE DRYING AND CRACKING OF SKIN, AND POSSIBLE DERMATITIS. INHALATION: MAY CAUSE DIZZINESS, DROWSINESS AND FATIGUE.MAY CAUSE LIVER AND KIDNEY DAMAGE. INGESTION: MAY CAUSE DROWSINESS, DIZZINESS AND NAUSEA.

Medical Cond Aggravated by Exposure:NONE

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

First Aid:EYES: FLUSH WITH LUKE WARM WATER FOR 15 MINUTES SKIN: WASH WITH SOAP AND WATER. INHALATION: REMOVE TO FRESH AIR. INGESTION: CONSULT A PHYSICIAN.

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

Flash Point Method:CALC

Flash Point:>93.3C, 200.F

Autoignition Temp:Autoignition Temp Text:NONE

Lower Limits:NONE

Upper Limits:NONE

Extinguishing Media:CARBON DIOXIDE, DRY CHEMICAL, FOAM, WATER.

Fire Fighting Procedures:USE AIR SUPPLIED RESPIRATOR.

Unusual Fire/Explosion Hazard:HIGH TEMPERATURE MAY CAUSE PRESSURE BUILDUP IN CLOSED CONTAINER.

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

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Spill Release Procedures:SCOOP INTO CONTAINERS. CLEAN UP RESIDUE WITH A SUITABLE SOLVENT.

Neutralizing Agent:NONE

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

Handling and Storage Precautions:WASH THOROUGHLY AFTER HANDLING AND BEFORE SMOKING OR EATING.

Other Precautions:EMPTY DRUMS MAY CONTAIN EXPLOSIVE VAPORS.

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

Respiratory Protection:USE AN ORGANIC VAPOR CARTRIDGE OR AIR SUPPLIED RESP

IRATOR.

Ventilation:GENERAL VENTILATION TO MAINTAIN VAPORS BELOW TLV.

Protective Gloves:SOLVENT RESISTANT GLOVES.

Eye Protection:SAFETY GLASSES.

Other Protective Equipment:KEEP CONTAINER TIGHTLY CLOSED.

Work Hygienic Practices:NONE

Supplemental Safety and Health

NONE

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

Boiling Pt:B.P. Text:NONE

Melt/Freeze Pt:M.P/F.P Text:NONE

Decomp Temp:Decomp Text:NONE

Vapor Density:HEAVIER

Spec Gravity:1.6

VOC Pounds/Gallon:55

Appearance an

d Odor:WHITE PASTE

Percent Volatiles by Volume:5.0%

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

Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZING AGENTS.

Stability Condition to Avoid:NONE

Hazardous Decomposition Products:OXIDES OF CARBON, SULFUR DIOXIDE,
TRACES OF HYDROGEN SULFIDE.

Conditions to Avoid Polymerization:WILL NOT OCCUR.

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

Waste Disposal Methods:CONSULT STATE REGULATIONS PRIOR T

O DISPOSAL OF

SPILLAGE.

===== Other Information =====

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