

PRC-DESOTO INTERNATIONAL, INC. A PPG INDUSTRIES COMPANY -- POLYSULFIDE RUBBER
COMPOUND PRO SEAL 870 C-12 BASE COMPOUND -- 8030-01-395-2726

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

Product ID:POLYSULFIDE RUBBER COMPOUND PRO SEAL 870 C-12 BASE COMPOUND

MSDS Date:09/06/1994

FSC:8030

NIIN:01-395-2726

Status Code:A

MSDS Number: CLQSZ

=== Responsible Party ===

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

Info Phone Num:818-240-2060

Emergency Phone Num:800-228-5635

Preparer's Name:ERNEST CARTER

Chemtrec 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

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Country:US

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CAGE:83574

===== Composition/Information on Ingre
dients =====

Ingred Name:TOLUENE

CAS:108-88-3

RTECS #:XS5250000

= Wt:15.

OSHA PEL:SEE TABLE Z-2

ACGIH TLV:188 MG/M3;50 PPM

EPA Rpt Qty:1000 LBS

DOT Rpt Qty:1000 LBS

Ingred Name:POLYSULFIDE POLYMER

CAS:68611-50-7

Code:F

Ingred Name:TITANIUM DIOXIDE

CAS:13463-67-7

RTECS #:XR2275000

= Wt:10.

OSHA PEL:15 MG/M3

ACGIH TLV:10 MG/M3

:67762-90-7

Code:F

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

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

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

First Aid:EYE

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

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

Flash Point Method:SCC

Flash Point:=-18.3C, 65.F

Lower Limits:1.2%

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

Fire Fighting Procedures:USE AIR SUPPLIED RESPIRATOR. USE WATER TO COOL
HEA

T EXPOSED CONTAINERS.

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

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

Spill Release Procedures:REMOVE ALL IGNITION SOURCES. COVER WITH
ABSORBENT. SCOOP INTO CONTAINERS. CLEAN UP RESIDUE WITH A SUITABLE
SOLVENT.

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

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

EATING. AVOID INGESTION.

Other Precautions:EMPTY DRUMS MAY CONTAIN EXPLOSIVE VAPORS. DO NOT CUT, PUNCTURE OR WELD ON OR NEAR DRUM.

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

Respiratory Protection:WHEN APPLYING IN ANY CIRCUMSTANCES LIKELY TO PRODUCE AIRBORNE LEVEL OF HAZARDOUS INGREDIENTS IN EXCESS OF TLV, USE AN ORGANIC VAPOR CARTRIDGE OR AIR-SUPPLIED RESPIRATOR.

Ventilation:GENERAL VENTILATION TO MAINTAIN VAPORS BELOW PEL.

Protective Gloves:SOLVENT RESISTANT GLOVES.

Eye Protection:CHEMICAL GOGGLES OR FULL FACE SHIELD.

Other Protective Equipment:KEEP CONTAINER TIGHTLY CLOSED.

Supplemental Safety and Health

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

Vapor Density:HEAVIER

Spec Gravity:1.43

VOC Pounds/Gallon:124

Appearance and Odor:BEIGE SEMI-LIQUID

Percent Volatiles by Volume:21.7%

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

Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZING AGENTS.

Hazardous

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

Conditions to Avoid Polymerization:WILL NOT OCCUR.

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

Waste Disposal Methods:DISPOSE OF IN COMPLIANCE WITH FEDERAL AND STATE REGULATIONS.

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