

PRC-DESOTO INTL, INC. (FORMERLY COURTAULDS AEROSPACE INC) -- AMINE 910X942 HS  
PRIMER ACTIVATOR #910X942 -- 8010-01-441-6030

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

Product ID:AMINE 910X942 HS PRIMER ACTIVATOR #910X942

MSDS Date:08/15/1996

FSC:8010

NIIN:01-441-6030

Status Code:A

Kit Part:Y

MSDS Number: CKYYW

=== Responsible Party ===

Company Name:PRC-DESOTO INTL, INC. (FORMERLY COURTAULDS AEROSPACE INC  
)

Address:5430 SAN FERNANDO ROAD

Box:1800

City:GLENDALE

State:CA

ZIP:91209

Country:US

Info Phone Num:818-240-2060

Emergency Phone Num:(800)424-9300

Preparer's Name:HENRY SIMMONS

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

ZIP:91209

Country:US

Phone:818-240-2060

CAGE:83574

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

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Ingred Name:POLYAMIDES

CAS:63428-83-1

RTECS #:RF5250000

= Wt:50.

Ingred Name:BENZYL ALCOHOL

CAS:100-51-6

RTECS #:DN3150000

= Wt:20.

Ingred Name:TRIDI-ME-AMINO-ME-PHENOL

= Wt:10.

Ingred Name:BENZYLDIMETHYLAMINE

CAS:103-83-3

RTECS #:DP4500000

&lt; Wt:5.

EL:590 MG/M3;200 PPM  
ACGIH TLV:590 MG/M3;200 PPM  
ACGIH STEL:885 MG/M3;300 PPM  
EPA Rpt Qty:5000 LBS  
DOT Rpt Qty:5000 LBS

Ingred Name:N-BUTANOL

CAS:71-36-3

RTECS #:EO1400000

&lt; Wt:5.

OSHA PEL:300 MG/M3;100 PPM

ACGIH STEL:C152 MG/M3;C50 PPM

EPA Rpt Qty:5000 LBS

DOT Rpt Qty:5000 LBS

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

First Aid:EYES: FLUSH WITH WATER FOR 15 MINUTES. IF SYMPTOMS PERSISTS, CONSULT A PHYSICIAN. SKIN: WASH WITH SOAP AND WATER. DO NOT USE SOL

VENTS. REMOVE CONTAMINATED CLOTHING AND WASH BEFORE REUSE. IF SYMPTOMS P ERSISTS, GET MEDICAL ATTENTION. INHALATION: REMOVE TO FRESH AIR FROM EXPOSURE. GIVE ARTIFICIAL RESPIRATION OR CARDIOPULMONARY RESUSCITATION (CPR) IF BREATHING IS DIFFICULT, GET MEDICAL ATTENTION. INGE STION: GET MEDICAL ATTENTION.

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

Flash Point:=5.6C, 42.F

Extinguishing Media:CARBON DIOXIDE, DRY CHEMICAL OR FOAM.

Fire Fighting Procedures:WA

TER SPRAY MAY BE INEFFECTIVE. COOL FIRE

EXPOSED CONTAINERS WITH SPRAY. FOG NOZZLES ARE PREFERRABLE. WEAR NIOSH/MSHA APPROVED SELF-CONTAINED BREATHING APPARATUS AND PROTECTIVE CLOTHING TO PREVENT CON TACT WITH SKIN AND EYES.

Unusual Fire/Explosion Hazard:VAPORS MAY ACCUMULATE IN INADEQUATELY VENTILATED OR CONFINED AREAS. VAPORS MAY FORM EXPLOSIVE MIXTURES WITH AIR. VAPORS MAY TRAVAL LONG DISTANCE. FLASHBACK OR FLAME TO THE BUILDING SITE MAY OCCUR. CL OSED CONTAINERS MAY E

XPLODE WHEN

EXPOSED TO EXTREME HEAT.

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

Spill Release Procedures:PROTECT FROM IGNITION. WEAR AIR-SUPPLIED RESPIRATOR FOR UNVENTILATED SPILL. COVER WITH ABSORBENT MATERIAL AND SCOOP INTO CONTAINER. CLEAN RESIDUE WITH A SUITABLE SOLVENT.

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

Handling and Storage Precautions:KEEP CONTAINER TIGHTLY CLOSED. ISOLATE FROM HEAT, ELECTRICAL EQUIPMENT, SPARKS

AND FLAME. DO NOT STORE  
ABOVE 120 DEG F.

Other Precautions:EMPTY DRUMS MAY CONTAIN EXPLOSIVE VAPORS. DO NOT CUT,  
PUNCTURE OR WELD ON OR NEAR DRUM. VAPORS OF THIS PRODUCT ARE  
HEAVIER THAN AIR AND MAY COLLECT IN LOW OR CONFINED AREAS.

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

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

Ventilation:GENERAL VENTILATION TO MAINTAIN VAPORS BELOW TLV AND PEL.

Protective Gloves:SOLVENT RESISTANT GLOVES.

Eye Protection:GOGGLES OR FULL FACE SHIELDS.

Other Protective Equipment:AVOID SKIN CONTACT BY USE OF OTHER  
PROTECTIVE CLOTHING. SAFETY SHOWER, EYE BATH AND WASHING FACILITIES  
AHOULD BE AVAILABLE.

Supplemental Safety and Health

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

Boiling Pt:=79.4C, 175.F

B.P. Text:175-292

Vapor Density:

>AIR

Spec Gravity:.96

VOC Pounds/Gallon:328

Appearance and Odor:AMBER LIQUID, SOLVENT ODOR

Percent Volatiles by Volume:40.5%

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

Stability Indicator/Materials to Avoid:YES

NONE RECOGNIZED UNLESS NOTED BELOW.

Stability Condition to Avoid:NONE RECOGNIZED UNLESS NOTED BELOW.

Hazardous Decomposition Products:PRODUCTS OF COMBUSTION ARE HAZARDOUS  
INCLUDING CARBON DIOXIDE AND CARBON MONOXIDE. ALSO OXIDES OF  
SILICON MAY BE EVOLVED

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

Waste Disposal Methods:WHEN DISPOSING OF THIS MATERIAL, ENSURE THAT IT  
IS PACKAGED, STORED, TRANSPORTED AND OTHERWISE MANAGED IN  
ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS.

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===== MSDS Transport Information =====

Transport Information:DOT HAZARD CLASS: FLAMMABLE LIQUID, SHIPPING  
NAME: PAINT, HAZARD CLASS 3 PACKING GROUP 3, UN#: UN1263

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===== Regulatory Inf

ormation =====

State Regulatory Information:HEXAVALENT CHROMIUM COMPOUNDS ARE ON THE LIST

ENTILED "CHEMICALS KNOWN BY THE STATE OF CALIFORNIA TO CAUSE CANCER" CHRYSTALLINE SILICA IS ON THE LIST ENTITLED "CHEMICALS KNOWN TO THE STATE OF CALIFOR NIA TO CAUSE CANCER. CRYSTALLINE SILSICA IS ON THE LIST ENITITLED "CHEMICALS KNOWN TO THE STATE OF CALIFORNIA TO CAUES CANCER.

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