View NSN Online: https://aerobasegroup.com/nsn/8010-01-293-8260

DEXTER COATINGS -- ID7329T106,340 VOC GRAY TOP COAT 37038 -- 8010-01-293-8260

Product ID:ID7329T106,340 VOC GRAY TOP COAT 37038

MSDS Date:04/03/1990

FSC:8010

NIIN:01-293-8260

Kit Part:Y

MSDS Number: BHXKX === Responsible Party ===

Company Name: DEXTER COATINGS

Address:31500 HAYMAN

City:HAYWARD

State:CA

ZIP:94544-7120

Country:US

Info Phone Num:415-791-1961 (NIGHT

NUMBER)

Emergency Phone Num:415-471-7171

Preparer's Name:S. MORRIS

CAGE:0HKK2

=== Contractor Identification ===

Company Name: DEXTER CORP THE DEXTER CROWN METRO AEROSPACE DIV

Address:31500 HAYMAN ST

Box:City:HAYWARD

State:CA

ZIP:94544-7120 Country:US

Phone:510-471-7171

CAGE:98795

Company Name: DEXTER SPECIALTY COATINGS

Address:31500 HAYMAN ST

Box:City:HAYWARD

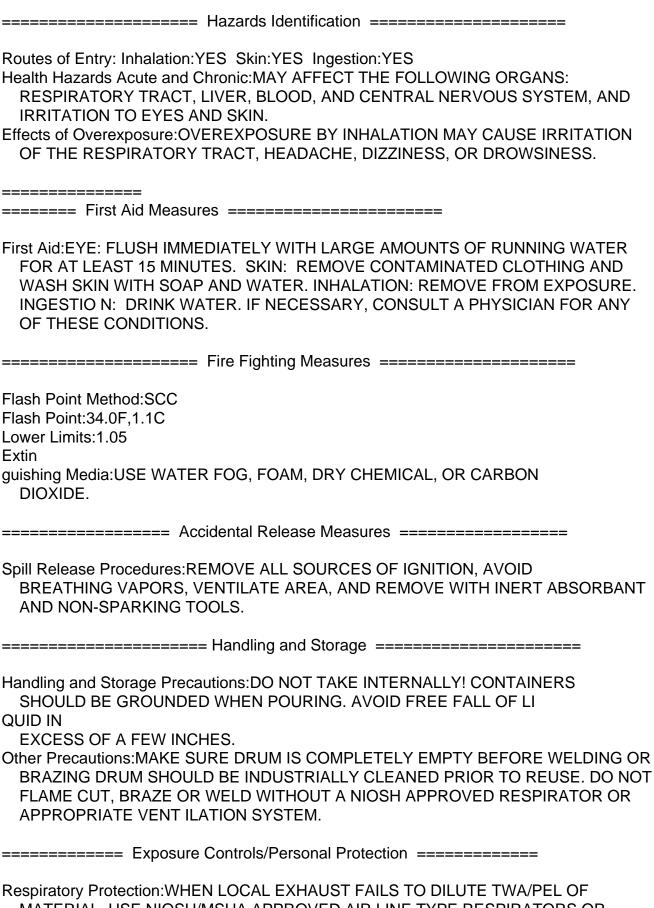
State:CA ZIP:94544 Country:US

Phone:415-791-1961

CAGE:0HKK2

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

Ingred Na



me:NO INGREDIENT FOR THIS FORMULATION_INGREDIENT

Respiratory Protection: WHEN LOCAL EXHAUST FAILS TO DILUTE TWA/PEL OF MATERIAL, USE NIOSH/MSHA APPROVED AIR LINE TYPE RESPIRATORS OR HOODS F

OR ENCLOSED AND CONFINED AREAS. USE AIR PURIFYING RESPIRATORS FOR OTHER AREAS. SEE FILE FOR MORE INFORMATION. Ventilation: GENERAL DILUTION OR LOCAL EXHAUST TO KEEP TWA AND LEL BELOW ACCEPTABLE LIMITS AND REMOVE DECOMPOSITION PRODUCTS. Protective Gloves: CHEMICAL RESISTANT GLOVES Eye Protection: SAFETY EYEWARE/SPLASH RESISTANT Work Hygienic Practices: KEEP CONTAINERS CLOSED WHEN NOT IN USE. Supplemental Safety and Health SARA 313: METHYL ETHYL KETONE (10%). PROP. 65: BENZENE (.00020%). ======== Physical/Chemical Properties =========== HCC:F3 Boiling Pt:B.P. Text:172 TO 337F Vapor Pres:MK Vapor Density:>THAN AIR ======== Stability and Reactivity Data =========== Stability Indicator/Materials to Avoid:YES **HEAT** Stability Condition to Avoid: MAY PRODUCE HAZARDOUS FUMES WHEN HEATED TO DECOMP TEMP, WELDING Hazardous Decomposition Products: FUMES MAY CONTAIN CARBON MONOXIDE AND OXIDES OF NITROGEN. MAY PRODUCE HAZARDOUS FUMES WHEN HEATED TO **DECOMP TEMP/WELDING** ======= Disposal Considerations ==============

Waste Disposal Methods: DISPOSE OF IN ACCORDANCE WITH LOCAL, STATE, AND FEDERAL REGULATIONS.

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