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Product ID:COATING, POLYURETHANE COMPONENT B, TYP II MIL-C-46168 MSDS Date:03/08/1995 FSC:8010 NIIN:01-141-2419 Kit Part:Y **MSDS Number: BHNFM** === Responsible Party === Company Name: PRATT AND LAMBERT INC Address:16116 E 13TH ST Box:2153 City:WICHITA State:KS ZIP:672 01 Country:US Info Phone Num:316-733-1361 Emergency Phone Num:716-873-6000 DOT EMER 8002553924 Preparer's Name:W.A. ELLISON CAGE:61196 === Contractor Identification === Company Name: PRATT AND LAMBERT INC Box:6027 City:CLEVELAND State:OH ZIP:44101-1027 Country:US Phone:216-566-2902 CAGE:61196

Ingred Name:N-BUTYL ACETATE (SARA III) CAS:123-86-4 RTECS #:AF7350000 Fraction by Wt: 25% Other REC Limits:NONE RECOMMENDED OSHA PEL:15 0 PPM ACGIH TLV:150 PPM/200STEL;9394 EPA Rpt Qty:5000 LBS DOT Rpt Qty:5000 LBS

Ingred Name:1,6-DIISOCYANATOHEXANE (HEXAMETHYLENE DIISOCYANATE) CAS:822-06-0 RTECS #:MO1740000 Fraction by Wt: 115F.STORE LG QUANT IAW OSHA 29CFR1910.106.DO NOT TAKE INTERNALLY.CLS CNTNR AFT EA USE.DO NOT BREATH VAP/SPRAY/MIST.USE W/ADEQUATE VENTI Other Precautions: INTENTIONAL MISUSE BY DELIBERATELY CONC/INHAL CONTENTS MAY BE HARMFUL/FATAL.PERSONS W/CHRONIC BREATH PROBLEMS/RXS TO ISOCYANATES SHOULD N OT BE USING PROD.DO NOT GET IN EYES/SKIN/CLOTH.KEEP AWAY FRM IG N SOURCES.DO NOT REUSE EMTPY CNTNRS. Respiratory Protection: WEAR APPROPRIATE PROPERLY FITTED + PRESS AIRSUPPLIED RESP(TC19C NIOSH/MSHA)WHILE EXPO.NOT AVAILABLE USE VAP PARTICULATE(PAINT SPRAY)RESP MFG SAYS EFFECTIVE FOR ISOCYANATE VAP/MIST.WEAR RESP WHILE MIX/S PRAY TIL VAP/MIST GONE.FOLLOW MFG **INSTRU** Ventilation: USE GEN DILUTION/LOC EXHA VE

NTI IN SUFFICIENT VOL/PATTERN

TO KEEP HAZ INGRED CONC BELOW LOWEST POSSIBLE LIMIT.(SUPPLEME) Protective Gloves: IMPERVIOUS GLOVES

Eye Protection: SAFETY SPECTACLES, CHEM SPLASH GOGG

Other Protective Equipment:AS REQUIRED TO PREVENT SKIN CONTACT.(EYE PROTECTION ANSI Z28.1 OR EQUIVALENT).WASH CONTAMIN CLOTH BEF REUSE. Work Hygienic Practices:WASH HANDS WELL AFT USING.URETHANE ACTIVATOR IS 1PART OF 2PART KIT;MIX W/BASE.READ/UNDERSTAND MESSAGES/LABEL ON ALL PART

Supplemental Safety and

Health

1STAID:DIRECTED @CNTRL OF SYMPTOMS/CLINICAL CONDITIONS. SPILLS:METAL CNTNRS FOR DISPOSAL.PREVENT SEWERS/STREAMS/GROUNDWATER CONTAMIN. OTHER PRECAUT:GROUND/BOND CNTNRS TO REC CONTR.DO NOT WELD/ETC ON C NTR.VENTI:FUMES EMITTED FRM BAKING PRODMUST BE PROPERLY VENTED.REFER:"INDUSTR VENTI MANUAL OF RECOMMENDED PRACT"-ACGIH.

HCC:F2 Boiling Pt:B.P. Text:260F,127C Vapor Density:>AIR Spec Gravity:1.1 VOC Grams/L iter:2.21 Evaporation Rate & amp; Reference:SLOWER THAN DIETHYL ETHER Appearance and Odor:NONE SPECIFIED BY MANUFACTURER. Percent Volatiles by Volume:30

Stability Indicator/Materials to Avoid:YES STRONG ACIDS OR ALKALINE MATERIALS. OXIDIZING MATERIALS. Stability Condition to Avoid:AVOID EXCESSIVE HEAT (>115F(46C)) & SOURCES OF IGNITION. Hazardous Decomposition Products:BURNING INCLUDING WHEN HEATED BY WELDING/CUTTING WI

LL PROD SMOKE,CO,CO2.IN ADDN OXIDES OF NITROGEN MAY BE GENERATED.

Waste Disposal Methods:DISPOSE IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS. PROD IF DISCRDED DIRECTLY WOULD BE CLASSIFIED HAZ WASTE BASED ON TIS IGNITABILITY CHARACTERISTIC(FLASH PT OF 140F(60C)OR LESS).RCRA CLA SSIFICATION:D001.ENVIRO HEALTH HAZ:NONEKNOWN.

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