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HEXCEL CORP., CHEMICAL PRODUCTS DIV -- 185N ULTRALITE, PART-A: RESINI(SEE SUPP)

5970-01-272-9187

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

Product ID:185N ULTRALITE, PART-A:RESINI(SEE SUPP)

MSDS Date:02/04/1988

FSC:5970

NIIN:01-272-9187

Kit Part:Y

MSDS Number: BGSHS === Responsible Party ===

Company Name: HEXCEL CORP., CHEMICAL PRODUCTS DIV

Address: 20701 NORDHOFF STREET

Box:2197

City:CHATSWORTH

State:CA ZIP

:91311-5924

Emergency Phone Num:818-882-3022

CAGE:LO056

=== Contractor Identification ===

Company Name: HEXCEL CORP., CHEMICAL PRODUCTS DIV

Address: 20701 NORDHOFF STREET

Box:2197

City:CHATSWORTH

State:CA

ZIP:91311-5924 CAGE:LO056

Company Name: HEXCEL CORPORATION; CHEMICAL PRODUCTS DIVISION

Address: 20701-NORDHOFF STREET

Box:2197

City:CHATSWORTH

State:CA

ZIP:91311-5924 Country:US

Phone:818-882-3022

CAGE:01490

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

Ingred Name: METHYLENE

**BIS(4-CYCLOHEXYLISOCYANATE)** CAS:5124-30-1 RTECS #:NQ9250000 Fraction by Wt: 10-20% OSHA PEL:C, 0.01 PPM ACGIH TLV:0.005 PPM; 9192 Ingred Name:POLYPROPYLENE GLYCOL CAS:68310-52-1 Fraction by Wt: 80-90% =========== Hazards Identification ========================== Routes of Entry: Inhalation:YES Skin:YES Ingestion:NO Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO Health Hazards Acute and Chronic:STRONG IRRITANT & SENSITIZER.CAN CAUSE DERMATITIS. **Explanation of Carcinogenicity** :PRODUCT CONTAINS NO INGREDIENTS CURRENTLY CLASSIFIED AS CARCINOGENIC BY NTP, IARC OR OSHA. Effects of Overexposure: CAUSES IRRITATION. Medical Cond Aggravated by Exposure: PRE-EXISTING EYE, SKIN & RESPIRATORY DISORDERS MAY BE AGGRAVATED BY EXPOSURE TO THIS PRODUCT.PRE-EXISTING LIVER, KIDNEY, SPLEEN & BLADDER DISORDERS MAY ALSO BE AGGRAVATED. First Aid:SKIN:WASH WITH SOAP & WATER; ING:CALL A PHYSICIAN.GIVE COP IOUS AMOUNTS OF MILK OR WATER TO DILUTE, INDUCE VOMITING UPON ADVICE OF A PHYSICIAN; EYE:FLUSH WITH CLEAR WATER FOR 15 MINUTES.CALL A PHYSICIAN; INH:TREAT SYMPTMATICALLY, VASO-DILATORS. FRESH AIR, OXYGEN. CALL A PHYSICIAN. Flash Point Method:COC Flash Point:430F/221C

Extinguishing Media:CO2 OR DRY CHEMICAL FOR SMALL FIRES.WATER & FOAM FOR LARGE FIRES.

Fire Fighting Procedures: VAPORS ARE EXCEEDINGLY IRRITATING WHEN

Spill Release Procedures:SPILLED COMPOUND SHOULD BE ABSORBED IN SAWDUST OR OTHER ABSORBENTS.STORE TEMPORARILY IN AN OPEN CONTAINER.
ABSORBED PART-A SHOULD BE TREATED WITH A SOLUTION OF WATER,AMMONIA & ISOPROPANOL BEFORE DISPO SAL.

Handling and Storage Precautions: STORE IN COOL, DRY AREA IN TIGHTLY CLOSED CONTAINERS.

Other Precautions: AVOID CONTACT WITH SKIN OR CLOTHING. CONTAMINATED CLOTHING MUST BE LAUNDERED BEFORE WEARING.

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

Respiratory Protection:NORMALLY NOT REQUIRED. IN CASE OF NEED.USE AIR-SUPPLIED MASK OR RESPIRATOR WITH CANISTER FOR ORGANIC VAPORS. Ventilation:PREFER GENERAL MECHANICAL VENTILATION. USE LOCAL EXHAUS T IF

HANDLED INDOORS.

Protective Gloves: RUBBER OR NEOPRENE.

Eye Protection: SAFETY GLASSES, GOGGLES OR SHIELD.

Other Protective Equipment: RUBBER OR PLASTIC COVERALL OR APRON.

Supplemental Safety and Health

PT-A OF A TWO PART KIT,MIXED TOGETHER,MAKES POLYURETHANE COMPOUND. 185N IS PART OF MFG P/N 9660(A OR B OR C).THE QUANTITY OF 185N IS 425GM IN 9660A;850GM IN 9660B & 1304GM IN 9660C. 9660A IS USED FOR CABLE SIZE