

MINNESOTA MINING & MFG CO TELCOMM PRODUCTS DIV -- 8981 RIGID BODY SPLICE KITS  
W/HIGH GEL 4442, PART A (SUPPLE) -- 5805-01-017-5697

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

Product ID:8981 RIGID BODY SPLICE KITS W/HIGH GEL 4442, PART A (SUPPLE)

MSDS Date:03/26/1997

FSC:5805

NIIN:01-017-5697

Kit Part:Y

MSDS Number: CDZWR

=== Responsible Party ===

Company Name:MINNESOTA MINING & MFG CO TELCOMM PRODUCTS DIV

Address:3M AUSTIN CTR

Box:2963

City:AUSTIN

State:TX

ZIP:78769-2963

Country:US

Info Phone Num:512-834-1800

Emergency Phone Num:512-834-1800

CAGE:55203

=== Contractor Identification ===

Company Name:3M MINNESOTA MINING AND MFG CO ADHESIVES SEALERS DIV

Address:3M CTR

Box:City:SAINT PAUL

State:MN

ZIP:55144-1000

Country:US

Phone:800-364-3577/651-737-6501(24 HOURS)

CAGE:04963

Company Name:MINNESOTA MINING AND MFG CO TELCOMM MARKETS DIV

Address:3M AUSTIN CTR

Box:City:AUSTIN

State:TX

ZIP:79769-2963

Cou

ntry:US

Phone:800-426-8688

CAGE:55203

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

Ingred Name:PART A, INCLUDES INGREDIENTS #1-3

Fraction by Wt: 50%

Other REC Limits:NONE RECOMMENDED

Ingred Name:VEGETABLE OIL

CAS:8001-22-7

RTECS #:WG4862000

Fraction by Wt: 50-70%

Other REC Limits:NONE RECOMMENDED

Ingred Name:POLYBUTADIENE POLYMER

CAS:25655-35-0

Fraction by Wt: 30-50%

Other REC Limits:NONE RECOMMENDED

DISTILLATE, PETROLEUM;(HYDROTREATED NAPHTHENIC DISTILLATES)

CAS:64742-52-5

RTECS #:PY8035000

Fraction by Wt: 5-10%

Other REC Limits:NONE RECOMMENDED

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

LD50 LC50 Mixture:NONE SPECIFIED BY MANUFACTURER.

Routes of Entry: Inhalation:YES Skin:YES Ingestion:NO

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:EYE:MILD IRRIT.SKIN:MODERATE TO SEVERE

SKIN IRRIT.INHAL:NO ADVERSE HEALTH EFFECTS AR

E EXPECTED FROM INHAL

EXPOSURE.INGEST:NOT A LIKELY ROUTE OF EXPOSURE TO THIS PRODUCT.

Effects of

Overexposure:EYE:REDNESS,SWELLING,PAIN,TEARING.SKIN:REDNESS,SWELLIN  
G,ITCHING,CRACKING,BLISTERING,PAIN.

Medical Cond Aggravated by Exposure:NONE SPECIFIED BY MANUFACTURER.

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

First Aid:EYE:IMMED FLUSH W/LG AMTS OF WATER.GET IMEMD MED

ATTN.SKIN:IMMED FLUSH W/LG AMTS OF WATER.REMOVE CONTAMIN

CLOTH.IRRIT PERSIST CALL

DR.INHAL:SIGNS/SYMPT OCCUR REMOVE TO FRESH

AIR.SIGNS/SYMPT CONT CALL DR.INGEST:DRINK 2 GLASSES OF  
WATER.CALLDR.

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

Flash Point Method:PMCC

Flash Point:>230F,>110C

Autoignition Temp:Autoignition Temp Text:ND

Lower Limits:ND

Upper Limits:ND

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

Unusual Fire/Explosion Hazard:NO UNUSUAL FIRE OR EXPLOSION HAZARDS ARE  
ANTICIPATED.

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===== Accid

ental Release Measures =====

Spill Release Procedures:OBSERVE PRECAUT FROM MSDS.COVER W/INORG  
ABSORBENT AMTL.COLLECT MATL.CLEAN UP RESIDUE W/APPROPR ORG  
SOLVT.READ/FOLLOW SAF PRECAUT ON SOLVT LABEL/MSDS.PLACE IN CLSD  
CNTNR.

Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

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

Handling and Storage Precautions:AVOID EYE/SKIN CONTACT.KEEP OUT OF  
REACH OF CHILDREN.

Other Precautions:NONE SPECIFIED BY M  
ANUFACTURER.

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

Ventilation:USE IN WELL-VENTILATED AREA.

Protective Gloves:APPROPRIATE GLOVES.

Eye Protection:SAFETY GLASSES W/SIDE SHIELDS

Other Protective Equipment:NONE SPECIFIED BY MANUFACTURER.

Work Hygienic Practices:WASH CONTAMIN CLOTH BEF REUSE.WASH HANDS AFTER  
HNDLG & BEFORE EATING.

Supplemental Safety and Health

4442 HIGH GEL REENTERABLE ENCAPSULANT. DISPO:COMM FACI IN PRESENCE OF  
COMBUST MATL.SINCE REGS VARY CO

NSULT APPLIC REGS/AUTHOR BEF

DISPO.NO EPA HAZ#. PNIND:F FOR PART B.

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

HCC:N1

Boiling Pt:B.P. Text:ND

Melt/Freeze Pt:M.P/F.P Text:ND

Decomp Temp:Decomp Text:NP

Vapor Pres:400F.

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

Waste Disposal Methods:INCINERATE UNCURED WASTE IN INDUST/COMM  
INCINERATOR.DISPO OF EMPTY CNS IN SANITARY LANDFILL.DISPO  
ALTER:DISPO IN FACILI PERMITTED TO ACCEPT CHEM  
W

ASTE.