

H. B. FULLER CO. -- RESIWELD (R) FE-004-9 PART A -- 8040-00-270-8137

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Product Identification  
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Product ID:RESIWELD (R) FE-004-9 PART A

MSDS Date:01/01/1985

FSC:8040

NIIN:00-270-8137

Kit Part:Y

MSDS Number: BDRSS

=== Responsible Party ===

Company Name:H. B. FULLER CO.

Emergency Phone Num:612-645-3401

CAGE:81702

=== Contractor Identification ===

Company Name:FULLER H B CO

Address:2400 KASOT

A AVE

Box:City:ST PAUL

State:MN

ZIP:55108-1511

Country:US

Phone:612-645-3401

CAGE:92528

Company Name:H. B. FULLER CO./MULTI-CLEAN PRODS. DIV.

Address:2277 FORD PARKWAY

Box:City:ST. PAUL

State:MN

ZIP:55116

Country:US

Phone:(612) 698-8833

CAGE:81702

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Composition/Information on Ingredients  
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Ingred Name:ADHESIVE

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Hazards Identification  
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Effects of Overexposure:IRRITATES SKIN ON PROLONGED OR REPEATED  
CONTACT. EYE CONTACT

MAY CAUSE BURNS.

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First Aid Measures  
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First Aid:EYE-FLUSH W LGE AMTS WATER FOR 15 MIN.CONSULT PHYSICIAN IF IRRITATION PERSISTS. SKIN-WASH W MILD SOAP & WATER. REMOVE & LAUNDRER CONTAMINATED CLOTHING BEFORE REUSE. INGESTION- NOT LIKELY; CALL PHYSICIA N.

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Fire Fighting Measures  
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Flash Point:>200F,94C TCC  
Extinguishing Media:CO, FOAM, DRY CHEM  
Fire Fighting Procedures:NONE  
Unusual Fire/Explos  
ion Hazard:NONE KNOWN

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Accidental Release Measures  
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Spill Release Procedures:WEAR RUBBER GLOVES & WIPE UP W ABSORBENT MAT'L. RESIDUE MAY BE REMOVED W NON-FLAMMABLE SOLVENT. EG METHYLENE CHLORIDE.

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Handling and Storage  
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Handling and Storage Precautions:CAUTION. HANDLE W CARE. AVOID CONTACT W SKIN OR EYES. CLOSE CONT AFTER USE. STORE IN COOL, DRY PLACE.  
Other Precautions:PRACTICE GOOD PERSONAL HYGIEN  
E

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Exposure Controls/Personal Protection  
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Ventilation:STD INDUSTRIAL  
Protective Gloves:IMPERVIOUS  
Eye Protection:CHEM SPLASH OR SAFETY  
Other Protective Equipment:EYE WASH, SAFETY SHOWER, NORMAL INDUSTRIAL WORK CLOTHES  
Supplemental Safety and Health  
2 COMPONENT SEE P/N IND B 8040002708137

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Physical/Chemical Properties  
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HCC:N1  
Percent Volatiles by Volume:0.5

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Stability and Reactivity Data  
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Stability Indicator/Materials to Avoid: YES

STRONG OXIDANTS

Hazardous Decomposition Products: CO, CO<sub>2</sub>, HYDROCARBONS PHENOL, CRESOLS,  
& ALDEHYDES.

Conditions to Avoid Polymerization: STRONG OXIDANTS

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

Waste Disposal Methods: INCINERATE OR LANDFILL ACCORDING TO LOC, STATE &  
FED REGS.

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