

BF GOODRICH, ADHESIVE SYSTEMS DIVISION -- A1216B1 -- 8040-00-270-8136

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Product Identification  
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Product ID:A1216B1

MSDS Date:09/25/1991

FSC:8040

NIIN:00-270-8136

Kit Part:Y

MSDS Number: BNPND

=== Responsible Party ===

Company Name:BF GOODRICH, ADHESIVE SYSTEMS DIVISION

Address:123 WEST BARTGES STREET

City:AKRON

State:OH

ZIP:44311

Country:US

Info Phone Num:216-374-2824 / 216-374-5036

Emer

gency Phone Num:216-374-5143

Preparer's Name:C PEARSON

CAGE:KO011

=== Contractor Identification ===

Company Name:BF GOODRICH, ADHESIVE SYSTEMS DIVISION

Address:123 WEST BARTGES STREET

City:AKRON

State:OH

ZIP:44311

Country:US

Phone:216-374-2824 / 216-374-5036

CAGE:KO011

Company Name:PIEDMONT POLYMERS INC

Address:5025 S ROYAL ATLANTIC DR

Box:188

City:TUCKER

State:GA

ZIP:30084

Country:US

Phone:404-939-5660

CAGE:0GGS8

Company Name:SIA ADHESIVES INC

Address:123 W BARTGES ST

Box:City:AKRON

State:OH

ZI

P:44311-1081  
Country:US  
Phone:330-374-2786 / 330-374-2900  
CAGE:1HS43

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

Ingred Name:BISPHENOL A EPICHLOROHYDRIN  
CAS:25085-99-8  
Fraction by Wt: 50%  
Other REC Limits:NONE SPECIFIED

Ingred Name:CALCIUM CARBONATE  
CAS:1317-65-3  
RTECS #:EV9580000  
Fraction by Wt: 50%  
Other REC Limits:NONE SPECIFIED  
OSHA PEL:10 MG/M3  
ACGIH TLV:10 MG/M3

Ingred Name:AMORPHOUS SILICA  
CAS:112945-52-5  
RTECS #:VV7318000  
Fraction by Wt: 400F,>204C  
Decomp Tem  
p:Decomp Text:>400F,>204C  
Spec Gravity:1.624 (WATER=1)  
Viscosity:>100,000 CPS  
Solubility in Water:NIL  
Appearance and Odor:THICK AMBER LIQUID, EPOXY ODOR.  
Percent Volatiles by Volume:0.0

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===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES  
ACIDS, AMINES IN UNCONTROLLED CONDITIONS  
Hazardous Decomposition Products:CARBON DIOXIDE, CARBON MONOXIDE,  
PHENOL AND OTHER TOXIC FUMES.

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

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Waste Disposal Methods: THIS MATERIAL IF DISCARDED MAY BE HAZARDOUS.  
DISCARD IN ACCORDANCE WITH FEDERAL, STATE & LOCAL REGULATIONS.  
INCINERATION IS THE PREFERRED METHOD.

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