

BELL FIBRE PRODUCTS CORP. -- PAPER/POLYETHYLENE PK #1 -- 8135-00-292-9719

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Product Identification
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Product ID:PAPER/POLYETHYLENE PK #1

MSDS Date:06/27/1997

FSC:8135

NIIN:00-292-9719

MSDS Number: CGXKS

=== Responsible Party ===

Company Name:BELL FIBRE PRODUCTS CORP.

Address:918 8TH AVENEU

City:COLUMBUS

State:GA

ZIP:31993

Country:US

Emergency Phone Num:404-323-7316

CAGE:KO689

=== Contract

or Identification ===

Company Name:BELL FIBRE PRODUCTS CORP.

Address:918 8TH AVENEU

Box:City:COLUMBUS

State:GA

ZIP:31993

Country:US

CAGE:KO689

Company Name:FLEXIBLE PACKAGING DIV

Address:918 8TH AVE

Box:1158

City:COLUMBUS

State:GA

ZIP:31993

Country:US

Phone:404(706)-323-7316

CAGE:2Y087

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Composition/Information on Ingredients
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Ingred Name:NON-HAZARDOUS INGREDIENTS

Other REC Limits:NONE RECOMMENDED

OSHA PEL:NOT RELEVANT

ACGIH TLV:NOT RELEVANT

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azards Identification =====

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:NONE

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

First Aid:NA

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

Flash Point:NONE
Lower Limits:NA
Upper Limits:NA
Extinguishing Media:WATER, CARBON DIOXIDE, DRY CHEMICAL.
Fire Fighting Procedures:NONE
Unusual Fire/Explosion Hazard:NONE

===== Accidental Release Measures =====

Spill Release Procedures:COLLECT IN SUITABLE CONTAINER.

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

Handling and Storage Precautions:KEEP IN A COOL, DRY PLACE.

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

Supplemental Safety and Health
NK

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

Boiling Pt:B.P. Text:194F,90C
Vapor Pres:NA
Vapor
Density:NA
Spec Gravity:NA
pH:NA
Evaporation Rate & Reference:NA
Solubility in Water:INSOLUBLE
Appearance and Odor:ODORLESS
Percent Volatiles by Volume:NA

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

Stability Indicator/Materials to Avoid:YES
OXIDIZING ACIDS, CHLORINATED, NON-CHLORINATED HYDROCARBONS AND
SOLVENTS.
Stability Condition to Avoid:NA
Hazardous Decomposition Products:UPON HEATING TO HIGH TEMPS, MAY EMIT
IRRITATING LOW MOLECULAR WEIGHT.

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

Waste Disposal Methods:IN ACCORDANCE W/FEDERAL, STATE AND LOCAL REGULATIONS.

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