

REEVES BROTHERS, INC. -- SPECIFICATION 16147; PART B OF 3 PARTS -- 1730-00-079-2931
===== Product Identification =====

Product ID:SPECIFICATION 16147; PART B OF 3 PARTS

MSDS Date:04/07/1992

FSC:1730

NIIN:00-079-2931

Kit Part:Y

MSDS Number: BPRBV

=== Responsible Party ===

Company Name:REEVES BROTHERS, INC.

Address:HWY 74

Box:431

City:RUTHERFORDTON

State:NC

ZIP:28139

Country:US

Info Phone Num:704-2

86-9126

Emergency Phone Num:704-286-9126

CAGE:6D968

=== Contractor Identification ===

Company Name:REEVES BROTHERS, INC.

Address:HWY 74

Box:City:RUTHERFORDTON

State:NC

ZIP:28139

Country:US

Phone:704-286-9126

CAGE:6D968

Company Name:WECKWORTH MFG INC (316-263-3286)

CAGE:9J595

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

Ingred Name:NON HAZARDOUS INGREDIENTS

Fraction by Wt: 100%

Other REC Limits:NONE RECOMMENDED

OSHA PEL:NOT RELEVANT

ACGIH TLV:NOT RELEVANT

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Hazards Identification
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Routes of Entry: Inhalation:NO Skin:NO Ingestion:NO

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

Health Hazards Acute and Chronic:HMIS SUGGESTS THAT IF THE MATERIAL IS HOT-CUT, THAT THE MOLTEM MATERIAL CAN BURN SKIN, AND THAT TOXIC GASES ARE EVOLVED((CARBON MONOXIDE AND HYDROGEN CHLORIDE).

Explanation of Carcinogenicity:THIS MATERIAL CONTAINS NO INGREDIENTS AT 0.1% CONCENTRATION OR GREATER THAT ARE CONFIRMED OR SUSPECTE

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CARCINOGENS.

Effects of Overexposure:HMIS SUGGESTS THAT THE EFFECTS OF CARBON MONOXIDE INTOXICATION IS HEADACHE, CONFUSION, DIZZINESS AND WEAKNESS.

Medical Cond Aggravated by Exposure:NONE ARE NOTED BY THE MANUFACTURER.

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First Aid Measures
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First Aid:HMIS SUGGESTS THAT IF MOLTEN PLASTIC COMES IN CONTACT WITH SKIN, PLUNGE THE AREA INTO COLD WATER. DO NOT ATTEMPT TO PEEL AWAY MOLTEN PLASTIC FROM THE SKIN. GET MEDICAL ATTENTION FOR THE BURN.

IF FUMES FROM MOLTEN PLASTIC CAUSE HEADACHE, DROWSINESS, DIZZINESS OR IRRITATION, MOVE TO FRESH AIR.

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Fire Fighting Measures
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Extinguishing Media:MANUFACTURER STATES "USUAL MEDIA FOR RUBBER FIRES".HMIS INTERPRETS THIS AS WATER FOG, CO2, FOAM, DRY CHEMICAL.

Fire Fighting Procedures:MANUFACTURER SUGGESTS USE OF A RESPIRATOR TO PROTECT FIREFIGHTERS AGAINST COMBUSTION PRODUCTS, SUCH AS HYDROGEN CHLORIDE.

Unusual Fire/E

xplosion Hazard:GROUNDING IS RECOMMENDED TO PROTECT AGAINST ELECTROSTATIC CHARGE BUILD UP.HYDROGEN CHLORIDE IS EMITTED FROM THIS PRODUCT WHEN HEATED ABOVE 392F.

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Accidental Release Measures
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Spill Release Procedures:HMIS SUGGESTS TO SWEEP UP AND PLACE IN AN APPROPRIATE DISPOSAL CONTAINER.

Neutralizing Agent:NOT APPLICABLE.

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Handling and Storage
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Handling and Storage Precautions:HMIS SUGGESTS TO KE

EP AWAY FROM STRONG
OXIDIZING AGENTS. WEAR PROTECTIVE EQUIPMENT TO PREVENT PHYSICAL
HAZARDS TO SKIN AND EYES.

Other Precautions:NONE.

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

Respiratory Protection:NONE REQUIRED FOR NORMAL USE. USE A NIOSH
RESPIRATOR IF THERE ARE FUMES FROM HOT CUTTING THIS MATERIAL.
Ventilation:HMIS SUGGESTS THE USE OF VENTILATION DURING HOT CUTTING
PROCEDURES.

Protective Gloves:NEED AND TYPE BASED ON WORK OPERATION.

Eye Protection:N

NEED AND TYPE BASED ON WORK OPERATION.

Other Protective Equipment:HMIS SUGGESTS COLD WATER BE AVAILABLE FOR
HOT CUTTING OPERATIONS.

Work Hygienic Practices:USE STANDARD HYGIENE PRACTICES.

Supplemental Safety and Health

KEY1:N1.LD50(RAT) FOR HYDROGEN CHLORIDE IS 3124 PPM/1HR (SOURCE RTECS).

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

HCC:N1

Spec Gravity:1.34

Solubility in Water:INSOLUBLE

Appearance and Odor:RED #31136 HYPALON COATED NYLON FABRIC WITH A
SLIGHT ODO

R.

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

Stability Indicator/Materials to Avoid:YES

MANUFACTURER STATES NONE.HMIS SUGGESTS STRONG OXIDIZERS AND ACIDS.

Stability Condition to Avoid:MANUFACTURER STATES NONE.HMIS SUGGESTS
HIGH HEAT, FLAMES, SOURCES OF IGNITION.

Hazardous Decomposition Products:HYDROGEN CHLORIDE IS EVOLVED ABOVE
392F.

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

Waste Disposal Methods:MANUFACTURER STATES THAT LANDFILL

BURIAL IS

ADEQUATE PROVIDING THAT FEDERAL, STATE AND LOCAL LAWS ARE MET.

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