

Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health Administration
(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

IDENTITY <i>(As Used on Label and List)</i> MILE HIGH FOAM	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that
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Section I

Manufacturer's Name BACKER ROD MFG, INC.	Emergency Telephone Number 920-406-4000
Address <i>(Number, Street, City, State, and ZIP Code)</i> 4244 N. BROADWAY	Telephone Number for Information 1-800-595-2950
DENVER, COLORADO	Date Prepared August 12, 2002
80216	Signature of Preparer <i>(optional)</i>

Section II - Hazard Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity: Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% <i>(optional)</i>
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DOES NOT APPLY (DNA) NO HAZARDOUS INGREDIENTS

POLYETHYLENE FOAM

NOT HAZARDOUS AS DEFINED IN 29 CFR 1910.1200 (OCCUPATIONAL SAFETY AND HEALTH STANDARDS FOR GENERAL INDUSTRY 29 CODE OF FEDERAL REGULATIONS, SECTION 1910, PART 1200)

Section III - Physical/Chemical Characteristics

Boiling Point DNA	DNA	Specific Gravity (H ₂ O = 1) ASTM D 792	2 LBS/CU FT
Vapor Pressure (mm Hg.) DNA	DNA	Melting Point ASTM D 1525 VICAT SOFTENING POINT	196 F
Vapor Density (AIR = 1) DNA (SOLID MATERIAL)	DNA	Evaporation Rate (Butyl Acetate = 1) DNA	DNA
Solubility in Water NOT WATER SOLUBLE			
Appearance and Odor ROUND DIA./IN COILS OR SIX FOOT PIECES, BLACK IN COLOR, SOLID MATERIAL, NO VAPORS			

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used) 341 F ASTM D 1929	Flammable Limits AUTO IGNITION 343 F	LEL DNA	UEL DNA
Extinguishing Media WATER SPRAY, DRY CHEMICAL, FOAM OF CARBON DIOXIDE			
Special Fire Fighting Procedures WATER SPRAY FROM FOGGING NOZZLE IS RECOMMENDED			
Unusual Fire and Explosion Hazards MAY BURN AT OR ABOVE FLASH POINT, AIRBORNE DUST MAY EXPLODE IF IGNITED. SEE NATIONAL FIRE PROTECTION BULLETIN 654			

(Reproduce locally)

OSHA 174, Sept. 1985

Section V - Reactivity Data

Stability	Unstable		Conditions to Avoid SOFTENED BY HYDROCARBONS AND CHLORINATED HYDROCARBONS
	Stable YES	X	AVOID OPEN FLAMES
Incompatibility (Materials to Avoid) ZYLENE			
Hazardous Decomposition or Byproducts			

CARBON, CARBON MONOXIDE, CARBON DIOXIDE VAPORS MAY BE PRODUCED BY THERMAL DECOMPOSITION			
Hazardous Polymerization	May Occur		Conditions to Avoid ATTACKED BY OXIDIZING AGENTS SUCH AS NITRIC OR
	Will Not Occur	XX	PERCHLORIC ACID AND FREE HALOGENS

Section VI - Health Hazard Data

Route(s) of Entry: DNA	Inhalation? DNA	Skin? DNA	Ingestion? DNA
Health Hazards (<i>Acute and Chronic</i>)			
NO APPLICABLE INFORMATION FOUND			
Carcinogenicity: NONE	NTP? NO	IARC Monographs? NO	OSHA Regulated? NO
Signs and Symptoms of Exposure			
NO APPLICABLE INFORMATION FOUND			
Medical Conditions			
Generally Aggravated by Exposure NO APPLICABLE INFORMATION FOUND			
Emergency and First Aid Procedures NO APPLICABLE INFORMATION FOUND			

Section VII - Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled
PRACTICE GOOD HOUSEKEEPING. RECOIL PRODUCT ON SPOOLS.
Waste Disposal Method
THIS MATERIAL IS NOT A RCA HAZARDOUS WASTE. DISPOSE OF IN ACCORDANCE WITH STATE AND LOCAL REGULATIONS (RCA: RESOURCE CONSERVATION ACT 1976).
Precautions to Be taken in Handling and Storing
AVOID OPEN FLAME OR IGNITION CONDITIONS.

Other Precautions NO APPLICABLE INFORMATION FOUND.
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Section VIII - Control Measures

Respiratory Protection (<i>Specify Type</i>)		DNA
Ventilation	Local Exhaust	XX
	Mechanical (<i>General</i>)	DNA
	Special	DNA
	Other	DNA
Protective Gloves	DNA	Eye Protection
		DNA
Other Protective Clothing or Equipment		NONE REQUIRED
Work/Hygienic Practices		
NO APPLICABLE INFORMATION FOUND		