

CANADA • MATERIAL SAFETY DATA SHEET**IDENTITY: J.T. EATON® 4 THE BIRDS TRANSPARENT
BIRD REPELLENT**HMIS Rating: Health: 1
Flammability: 1
Reactivity: 0
Personal Protection: Safety Glasses**P.C.P. No. 19033**

Active Ingredient Chemical Name: Polybutene

Chemical Family: Petro Chemical

SECTION IManufacturer's Name:
J.T. Eaton & Company, Inc.Emergency Telephone Number: **1-800-664-9042** or
Contact Your Local Poison Control CenterAddress: 1393 East Highland Road
Twinsburg, Ohio 44087Telephone Number for Information:
9 AM to 5 PM EST - 330-425-7801

Prepared By: Bart Baker

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SECTION II - Hazardous ingredients/Identity Information

Hazardous Components (<i>Specific Chemical Identity: Common Name(s)</i>)	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
J.T. Eaton 4 The Birds Transparent Bird Repellent is not a hazardous material as defined in 29 CFR 1910.1200.	N/A	N/A	N/A	

SECTION III - Physical/Chemical CharacteristicsBoiling Point: Not Determined Specific Gravity ($H_2O = 1$): 0.89 Bulk Density: N/AVapor Pressure (*mm Hg.*): N/A Melting Point: Not DeterminedVapor Density (*AIR = 1*): N/A Evaporation Rate (*Butyl Acetate = 1*): Negligible

Solubility in Water: Below 0.1% % Volatile: Negligible

Appearance and Odor: Colorless gel. Characteristic odor: Slight rubber odor

SECTION IV - Fire and Explosion Hazard InformationFlash Point (*Method Used*) - 378°F PM Flammable Limits - N/A LEL - N/A UEL - N/AExtinguishing Media: Foam, CO₂, dry chemical, water. Apply to burning area.

Special Fire Fighting Procedures: Material will flow when hot. Contain material to reduce spread. Fire fighters should wear full bunker gear, including a positive pressure self contained breathing apparatus.

Unusual Fire and Explosion Hazards: Respiratory and eye protection is required.

SECTION V - Reactivity Data

Stability: Stable Incompatibility: None

Hazardous Polymerization: None. Incomplete burning can produce carbon monoxide, carbon dioxide and other harmful products.

Conditions to Avoid: None

SECTION VI - Health Hazard Data

Route(s) of Entry: Inhalation? - No Skin? - Yes Ingestion? - No

Health Hazards (*Acute and Chronic*): No significant health hazards exist at ambient temperatures. Redness and irritation may occur on contaminated skin and eye contact may be slightly irritating, but product does not cause long term adverse health effects. For hot product, cool immediately and treat as a burn.

Carcinogenicity: - No NTP? - No IARC Monographs? - No OSHA Regulated? - No

Medical Conditions Generally Aggravated by Exposure: None known.

Emergency and First Aid Procedures: Wash exposed areas with a mild solvent (baby oil or mineral spirits) followed by soap and water.

