



Material Safety Data Sheet

MSDS1626

Product Identification: Ultra-SpillBerms™ Part Nos. 2100, 2050, 2052 and Connectors, Part No. 2101 and Corners, Part No. 2102.

Product Description: Designed to contain or divert liquids on a smooth or semi-smooth surface, also longer lengths can be obtained using the connector unit

I. Manufacturer Identification

Manufacturer's Name: UltraTech International, Inc.
Address: 9454-9 Phillips Highway, Jacksonville, Florida 32256
Emergency Telephone Number: (800) 353-1611
Telephone Number for Information: (800) 353-1611
(Above numbers during the hours of 8 a.m. - 5 p.m. ET)
Website: www.spillcontainment.com
E-mail: ultratech@spillcontainment.com
Date Prepared: 11-01

II. Ingredients/Identity Information

Component: (100%) Polyurethane Elastomer

NFPA Rating:

• Health	0
• Flammability	1
• Reactivity	0

(Component considered non-hazardous)

III. Physical/Chemical Characteristics

Boiling Point: N/A
Vapor Pressure (mm Hg.): N/A
Vapor Density (AIR = 1): N/A
Solubility in Water: Insoluble
Specific Gravity (H₂O = 1): 1.05 - 1.26
Melting Point: Melts 380°F - 450°F. Will degrade above 300°F (150°C)
Evaporation Rate: (Butyl Acetate = 1): N/A
Appearance and Odor: Rubber-like substance in a dike form, yellow in color. No odor.

IV. Fire and Explosion Hazard Data

Flash Point: N/A
Flammable Limits: N/A LEL: N/A UEL: N/A
Extinguishing Media: Water, chemical foam dry chemical or CO₂
Special Fire Fighting Procedures: Firefighters should use self contained breathing apparatus. Avoid breathing smoke, fumes, and decomposition products. Use water spray to drench smoldering elastomer. Product may melt after ignition to form flammable liquids. Burning produces intense heat, dense smoke, and toxic gases such as carbon monoxide, oxides of nitrogen and traces of hydrogen cyanide.
Unusual Fire and Explosion Hazards: N/A

V. Reactivity Data

Stability: Unstable ___ Stable X
Conditions to Avoid: N/A
Incompatibility (Materials to avoid): Product may be affected by strong acids or bases. (See chemical compatible sheet.)
Hazardous Decomposition or Byproducts: Decomposition through burning produces fumes consisting of organic particulates, gaseous hydrocarbons, carbon dioxide, carbon monoxide, and may contain traces of Toluene Diisocyanate or Diphenylmethane Diisocyanate, Hydrogen cyanide, Acrolein and oxides of nitrogen
Hazardous Polymerization: Will not occur.

VI. Health Hazard Data

Route(s) of Entry: Inhalation? No Skin? No
Ingestion? No toxic effects are expected.
Health Hazards (Acute and Chronic): N/A
Carcinogenicity: NTP? No IARC? No
OSHA Regulated? No
Signs/Symptoms of Exposure: N/A
Medical Conditions Generally Aggravated by Exposure: None
Emergency and First Aid Procedures: N/A

VII. Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled: Pick up and handle as any other inert solid material.
Waste Disposal Method: Not considered a hazardous material. Dispose of material according to federal, state and local laws.
Precautions to Be Taken in Handling and Storing: During use or storage, never allow the Ultra-SpillBerm™ to touch itself for long periods of time. After use always decontaminate the Ultra-SpillBerm™. When not in use Ultra-SpillBerm™ should be stored in a sheltered compartment (i.e. out of sunlight)
Other Precautions: Ultra-SpillBerm™ should be stored flat in the supplied storage box.

VIII. Control Measures

Respiratory Protection: N/A
Ventilation: Local Exhaust? None Mechanical? None
Special? None Other? None
Protective Gloves: None required
Eye Protection: None required
Other Protective Clothing or Equipment: None required
Work/Hygienic Practices: None required

N/A - Not Applicable; N/E - Not Evaluated

The following is in lieu of all warranties, expressed or implied. All information provided is based on testing and data believed to be accurate.