



# Ultra- Spill Berm®

## Product Data Sheet

**Item Number:** 2100/2050

**Item Name:** Ultra- Spill Berm®

**Containment Capacity:** 11.17 Gallons

Item #	Color	Misc. Features	Amount	Length	Width	Height	Weight
2100	Safety Orange		1 Each	120" (3048mm)	4" (101.6mm)	2.25" (57.15mm)	31 Lbs. (14Kg)
2050	Black		1 Each	120" (3048mm)	4" (101.6mm)	2.25" (57.15mm)	31 Lbs. (14Kg)

**Description:** A non-absorbing urethane berm that forms a temporary bond with surfaces to stop leaks from spreading.

**Application:** For use in response to machine leaks and small chemical spills. They can be quickly deployed to contain the spill or leak preventing it from entering floor or storm drains until the spill or leak can be cleaned in accordance with local and state regulations.

**Product Features:** The Ultra- Spill Berm is an essential part of your spill response kit that can be quickly deployed to contain liquids from a spill or leak.

- Standard 10ft sections can be cut to various lengths to meet custom needs.
- Unique urethane material “weeps” into small cracks and crevices to seal off liquid flow.
- Material of construction is non-absorbing and is easily cleaned for repeated use.
- Also available in black to help hide dirt and grime.
- Applications include: Spill Response, Temporary secondary containment, Sealing off doorway during wash-down operations.

**Composition:** 100% polyurethane.

**U.S. Patent No.:** 5,236,281

Material Specifications: 2100/ 2050

<u>Specification</u>	<u>Value</u>	
Style	Standard	
Color	Safety Orange/ Black	
Dimensions	4"W/ 120"L/ 2.25"H	101.6mm/ 3048mm/ 57.15mm
Intended For	Smooth Surfaces	
Max Liquid Temp Exposure	225°F for up to 30 minutes	107.2°C for up to 30 minutes
Storage Temp Range	0°- 120°F	-17.7° - 48.8°C
Temperature Limit	0°- 160°F	-17.7° - 71.1°C
Sold As	1 each	
Weight	16lbs.	7.25kg.
Patent #	5,236,281	
National Stock Number (NSN)	7930-01-436-8320	
Qty Per Pallet	108	
Composition	Polyurethane	
UNSPSC	24101907	



**Chemical Compatibility for polyurethane**

Chemical	Swelling	Degradation	Grade
Acetone	2	0	D
Acetonitrile	1	0	C
Aluminum Salts	0	0	A
Barium Salts	0	0	A
Benzyl Alcohol	1	1	C
Boric Acid	0	0	A
Butanol	0	0	A
Calcium Chlorite	0	0	A
Carbon Disulfide	1	0	C
Cupric Chloride	0	0	A
Cyclohexanone	1	2	D
Dichloromethane	2	2	D
Diethylamine	1	1	C
Diethylformamide	2	2	D
Ethyl Acetate	1	0	C
Formaldehyde	0	0	A
Gasoline	0	0	A
Glycol Ether	0	0	A
Hexane	0	0	A
Hydrochloric Acid (37%)	0	2	D
Hydrogen Peroxide (30%)	1	0	C
Hydrofluoric Acid (48%)	0	2	D
Jet Fuel (JP-5)	0	0	A
Kerosene	0	0	A
Methanol	0	0	A
Methyl Ethyl Ketone	2	0	D
Mineral Oil	0	0	A
Naphtha	0	0	A
Nitrobenzene	0	2	D
Phenol	0	2	D
Propylene Glycol	0	0	A
Sodium Hydroxide (50%)	0	0	A
Sulfuric Acid (98%)	0	2	D
Sulfuric Acid (50%)	0	2	D
Tetrachloroethylene	0	0	A
Tetrahydrofuran	2	2	D
Toluene	1	0	C
1,1,1-Trichloroethane	1	0	C
Trichloroethylene	1	0	C
Triethylamine	0	0	A
Turpentine	0	0	A
Water	0	0	A



**KEY**

**Swelling**

**Degradation**

**Ratings**

Visually rated from 0-2; Visually rated from 0-2; NR (Not Recommended):

0 = none

0 = none

Significant degradation or swelling

1 = slight

1 = slight

FAIR: Slight swelling

2 = significant

2 = significant

GOOD: No swelling

**\*IMPORTANT USER NOTICE FOR BOTH THE POLYURETHANE  
& POLYETHYLENE CHEMICAL COMPATIBILITY GUIDES**

The data contained herein is a compilation of existing published data from leading manufacturers of polyurethane and does not represent actual testing performed by UltraTech International, Inc.

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