

Ultra-Containment Berm, Modular Model®

Specifications

GORILLA BERM

KEY FEATURES AND BENEFITS

- + Modular construction allows containment areas of any size to be configured.
- + Polymer-coated foam support blocks (6' lengths) provide structure to sidewalls - can be driven over repeatedly without damage.
- + Standard material is a 22oz., anti-skid, coated vinyl fabric.. Other materials available upon request.

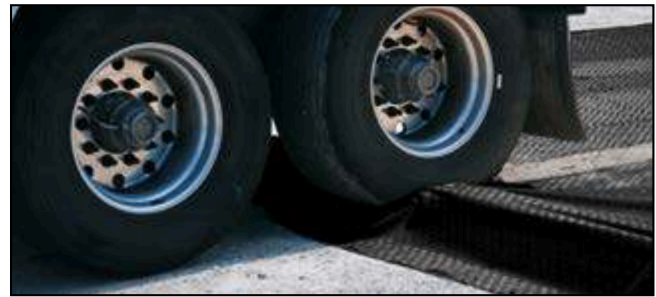
SIDEWALLS

- + Triangular-shaped, polymer-coated foam support blocks (72"L x 16"W x 6"H) are used with rebar to provide sidewall structure.
- + Separate 90-degree corner support blocks provide complete support and security where sidewalls meet.

- + Molded-in slots in top of foam blocks hold #9 rebar (1" dia.) - secures material in place
- + No set-up required once Berm has been positioned in the field.

COMPLIANCE

- + EPA 40 CFR 264.175 Containment of Containers Containing Free Liquid.
- + SPCC - Spill Prevention, Control and Countermeasure Act



Part#	Description/Dimensions ft. (m) Wall Height: 6 in. (152 mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
8740	7 x 13 (2.1 x 4.0)	366 (1,385)	165.0 (74.5)
8741	13 x 13 (4.0 x 4.0)	665 (2,517)	220.0 (100.0)
8742	13 x 25 (4.0 x 7.6)	1,263 (4,781)	332.0 (150.5)
8743	13 x 31 (4.0 x 9.4)	1,563 (5,917)	387.0 (176.0)
8744	13 x 34 (4.0 x 13.1)	2,161 (8,180)	491.0 (222.5)
8745	13 x 55 (4.0 x 16.8)	2,759 (10,444)	610.0 (278.0)
8746	13 x 61 (4.0 x 18.6)	3,059 (11,580)	666.0 (302.0)
8747	25 x 55 (7.6 x 16.8)	5,243 (19,847)	868.0 (393.5)
8748	31 x 55 (9.4 x 16.8)	6,485 (24,548)	1,004.0 (455.5)
8749	55 x 55 (16.8 x 16.8)	11,452 (43,351)	1,502.0 (681.5)
8730	Support Block Only	NA	11.0 (5.0)
8731	Corner Support Block Only	NA	6 (2.7)



PROCEDURE FOR BERM DEPLOYMENT:

- STEP1: Select a level area and be sure that ground is swept clean of debris and sharp objects. The use of a ground cloth is recommended to prevent puncturing from underneath the Berm.
- STEP2: Place the folded material at the setup location. Do not drag material. Unfold material and position as desired. If tread protectors are being used, place these in the unit at this time.
- STEP3: Place support blocks around perimeter of the material approximately 2-feet in from the edge.
- STEP 4: Use corner support blocks (Part# 8731), where appropriate to join sidewall sections together.
- STEP 5: Place #9 rebar (1" dia.) in top slots in foam support blocks around perimeter of Berm. (NOTE: Rebar pieces in corner support blocks should be arranged so they do NOT cross on top of each other.)

Storage:

1. Sweep out Berm and be sure that it is dry and free of contaminants.
2. Store unit in clean, dry environment.

Repair and Maintenance: If a puncture or tear occurs, call for a Repair Kit. Describe the damage to the service representative to ensure receipt of the proper kit.

Ultra-Grip Specifications

Ultra-Grip is used with UltraTech's line of spill containment berms. This 22-oz. material is an unbalanced, high-grip, anti-skid coated vinyl fabric with a diamond emboss that is ideal for industrial, oilfield and construction applications.

	ENGLISH	METRIC	TESTING METHOD
Weight	22 oz./yd ²	746 g/m ²	FS 5040 / ASTM D3776
Widths	up to 126"	up to 320 cm	
Construction	20 x 10/1" by 1000 x 2000	8 x 4/cm by 1100 x 2200	
Grab Tensile	559 x 592 lbs./2"	2488 x 2633 N/5 cm	FS 5100 / ASTM D5034
Tongue Tear	121 x 136 lbs./2"	538 x 605 N/5 cm	FS 5134 / ASTM D2261
Adhesion	24 lbs./2"	108 N/5 cm	FS 5970 / ASTM D751
Finish	Diamond		
Cold Crack	-30° F	-34° C	FS 5874 / ASTM D2136
Treatments	Anti-Mildew, UV		
Fire Retardant	California Tech. Bulletin 117 Sec. E, FMVSS-302		Pass
Ultra-Grip material has an excellent rating up to 20% HCL with no effect at 120F constant temperatures.			