ULTRATECH INTERNATIONAL, INC.

Ultra-Containment Berm®
Comparison Guide



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Description (Click for more information)	**Cost**	**Drive-in/ out***	**Set-up Required** (beyond initial deployment)	**Standard Height**	**Other Heights Available**	**Standard Material**	**Other Materials Available**
Collapsible Wall Model	$	-	Yes	12"	18", 24"	Copolymer-2000	PVC, XR5, Urethane
Compact Model	$$$	-	Yes	12"	-	Copolymer-2000	PVC, XR5, Urethane
Containment Wall	$$$	-	Yes	36"	12", 24"	Polyethylene	Call
Economy Model	$	-	Yes	12"	18", 24"	Copolymer-2000	PVC, XR5, Urethane
Economy PE Model	$	-	Yes	12"	-	Polyethylene	-
Foam Wall Model	$$	4 Sides	No	4"	2", 6"	Copolymer-2000	PVC, XR5, Urethane
Foam Wall Model (Light Duty)	$	4 Sides	No	4"	-	Polyethylene	-
Foam Wall XC Model	$	4 Sides	No	4"	-	EVA	-
Mini Foam Wall Model	$	4 Sides	No	6"	-	PVC	Call
Modular Model (Gorilla Berm)	$$$	4 Sides	No	6"	-	PVC 38	Copolymer-2000, XR5, Urethane
Rapid Rise	$$	4 Sides	No	12"	18"	Copolymer-2000	PVC, XR5, Urethane
Stake Wall Model	$$$	4 Sides	No	12"	-	Copolymer-2000	PVC, XR5, Urethane
Ultimate Model	$$	2 Sides	Only 2 Long Slides	12"	-	Copolymer-2000	PVC, XR5, Urethane

Berm Fabric Material	**Weight**	**Thickness**	**Min Temp**	**Max Temp**	**Cold Crack**	**Tear Strength**	**Puncture Resistance**
Copolymer-2000	30 oz/yd^2	30 mils nominal	-25°F	160°F	-25°F	30 lb_f nominal	50 lb_f typical
EVA	22 oz/yd^2	31 mil	-54°F	180°F	-54°F	140 lb Warp/150 lb Fill	NA
Polyethylene	14.5oz/yd^2	30 mil	-65°F	200°F	-65°F	66 lb_f nominal	325 lb_f
PVC	22 oz/yd^2	24 mils nominal	-30°F	145°F	-30°F	46 lb_f nominal	91 lb_f
PVC 38	24 oz/yd^2	38 mil	-30°F	145°F	-30°F	224 lb Warp/133 lb Fill	70 lb minimum
Urethane	23 oz/yd^2	25 mils nominal	-45°F	160°F	-45°F	58 lb_f nominal	750 lb_f

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**Refers to TRUE drive-in/out. ALL Ultra-Containment Berms can be driven in and out of, but models that have "2 Sides or 4 Sides" noted can be driven in and out of without any manual manipulation of the sidewall.*