QUICK SNAP BERM DATA SHEET

The Quick Snap Berm is shipped ready to go. Simply unbox and unfold the berm then release and snap together its built-in stays. The Quick Snap Berm is built with heavy duty 30 oz. chemical and UV resistant fabric and all of the walls are collapsible, so that you can drive in and out over any side.

WHAT YOU NEED TO KNOW

- Quick and simple set up
- Each wall is collapsible.
- Rugged yet easily replaceable folding stays
- Outside stays free up interior space.
- Thermal welded 1.5” seams
- No tools required for installation
- Berm folds down into a compact package for transportation
- 30 oz chemical and UV resistant material
- Ground stake compatible for windy conditions
- Designed to provide secondary containment for fuel tanks, fabric pillow tanks, blivets, drum pallets, fracking equipment, wheeled equipment etc.
- EPA, OSHA and NPDES compliant (40 CFR 112.7, 40 CFR 122.26, 40 CFR 264.175)
- Basic repair kit included
- 1 year warranty
- Made in the USA

ACCESSORIES

- Spill Monkey Drain System
- Ground Pad
- Track Mat

(Accessories sold separately)

SPECIFICATIONS

	Internal Width ft.	Internal Length ft.	Wall Height in.	Weight lbs.	Sump gal.	Containment Area sq. ft.	Set Up Dimension ft.	Stake Down Points ea.	Material oz. ASTM D751	Low Temp. ASTM D2136 F	High Temp. ASTM D471 F	Puncture lbf. ASTM D4833	UNSPSC
4’x4’x8’’	4	4	8	18	80	16	4.7x4.7	4	30	-35	180	248	24111812
4’x6’x8’’	4	6	8	24	120	24	4.7x6.7	4	30	-35	180	248	24111812
4’x8’x8’’	4	8	8	36	160	32	4.7x8.7	4	30	-35	180	248	24111812
6’x6’x8’’	6	6	8	37	180	36	6.7x6.7	4	30	-35	180	248	24111812
6’x8’x8’’	6	8	8	43	240	42	6.7x8.7	4	30	-35	180	248	24111812
10’x10’x8’’	10	10	8	68	501	100	10.7x10.7	4	30	-35	180	248	24111812
4’x4’x12’’	4	4	12	26	119	16	5x5	4	30	-35	180	248	24111812
4’x6’x12’’	4	6	12	32	179	24	5x7	4	30	-35	180	248	24111812
4’x8’x12’’	4	8	12	37	239	32	5x9	4	30	-35	180	248	24111812
6’x6’x12’’	6	6	12	43	269	36	7x7	4	30	-35	180	248	24111812
6’x8’x12’’	6	8	12	39	359	42	7x9	4	30	-35	180	248	24111812
6’x12’x12’’	6	12	12	52	538	72	7x13	6	30	-35	180	248	24111812
8’x8’x12’’	8	8	12	60	478	64	9x9	4	30	-35	180	248	24111812
8’x10’x12’’	8	10	12	54	598	80	9x11	4	30	-35	180	248	24111812

	Internal Width ft.	Internal Length ft.	Wall Height in.	Weight lbs.	Sump gal.	Containment Area sq. ft.	Set Up Dimension ft.	Stake Down Points ea.	Material oz. ASTM D751	Low Temp. ASTM D2136 F	High Temp. ASTM D471 F	Puncture lbf. ASTM D4833	UNSPSC
8'x12'x12''	8	12	12	61	718	96	10x14	6	30	-35	180	248	24111812
10'x10'x12''	10	10	12	75	748	100	12x12	4	30	-35	180	248	24111812
10'x10'x12'' ECO Berm	10	10	12	61	748	100	12x12	4	30	-35	180	248	24111812
10'x12'x12''	10	12	12	74	897	120	12x14	6	30	-35	180	248	24111812
10'x16'x12''	10	16	12	85	1196	160	12x18	6	30	-35	180	248	24111812
10'x20'x12''	10	20	12	103	1496	200	12x22	8	30	-35	180	248	24111812
10'x24'x12''	10	24	12	124	1795	240	12x26	10	30	-35	180	248	24111812
10'x26'x12''	10	26	12	125	1944	260	12x26	10	30	-35	180	248	24111812
10'x30'x12''	10	30	12	149	2244	300	12x32	12	30	-35	180	248	24111812
10'x50'x12''	10	50	12	292	3740	500	12x52	18	30	-35	180	248	24111812
12'x12'x12''	12	12	12	81	1077	144	14x14	8	30	-35	180	248	24111812
12'x16'x12''	12	16	12	103	1436	192	14x18	8	30	-35	180	248	24111812
12'x18'x12''	12	18	12	106	1615	216	14x20	10	30	-35	180	248	24111812
12'x20'x12''	12	20	12	117	1795	240	14x22	10	30	-35	180	248	24111812
12'x26'x12''	12	26	12	135	2333	312	14x28	12	30	-35	180	248	24111812
12'x30'x12''	12	30	12	214	1692	360	14x32	14	30	-35	180	248	24111812
12'x36'x12''	12	36	12	250	3231	432	14x38	16	30	-35	180	248	24111812
12'x50'x12''	12	50	12	347	4488	600	14x52	20	30	-35	180	248	24111812
12'x60'x12''	12	60	12	416	5385	720	14x62	24	30	-35	180	248	24111812
14'x40'x12''	14	40	12	296	4188	560	16x42	16	30	-35	180	248	24111812
14'x54'x12''	14	54	12	380	5654	756	16x56	22	30	-35	180	248	24111812
16'x16'x12''	16	16	12	193	1914	256	18x18	8	30	-35	180	248	24111812
20'x20'x12''	20	20	12	234	2992	400	22x22	12	30	-35	180	248	24111812

CHEMICAL RESISTANCE GUIDELINES

The data below is the result of laboratory tests and is intended to serve only as a guide. No performance warranty is intended or implied. The degree of chemical attack on any material is governed by the conditions under which it is exposed. Exposure time, temperature, and size of the area of exposure usually varies considerably in application, therefore, this table is given and accepted at the user's risk. Confirmation of the validity and suitability in specific cases should be obtained. Contact an AIRE Environmental representative for a recommendation on specific applications. Where practical, tests should be devised which simulate actual service conditions as closely as possible.

A	AFFF	A	Animal Oil	T	Calcium Chloride Solutions
B	Acetic Acid (5%)	X	Aqua Regia	T	Calcium Hydroxide
C	Acetic Acid (50%)	A	ASTM Fuel A (100% Iso-Octane)	A	20% Chlorine Solution
T	Ammonium Phosphate	A	ASTM Oil #2 (Flash Pt. 240 C)	A	Clorox
T	Ammonium Sulfate	A	ASTM Oil #3	A	Conc. Ammonium Hydroxide
A	Antifreeze (Ethylene Glycol)	X	Benzene	A	Corn Oil

A	Crude Oil	A	JP-4 Jet Fuel	T	Potassium Sulphate
A	Diesel Fuel	A	JP-5 Jet Fuel	A	Raw Linseed Oil
A	Ethanol	A	JP-8 Jet Fuel	A	SAE-30 Oil
C	Ethyl Acetate	A	Kerosene	B	Salt Water (25%)
A	Ethyl Alcohol	T	Magnesium Chloride	A	Sea Water
A	Fertilizer Solution	T	Magnesium Hydroxide	T	Sodium Acetate Solution
A	#2 Fuel Oil	A	Methanol	T	Sodium Bisulfite Solution
A	#6 Fuel Oil	A	Methyl Alcohol	A	Sodium Hydroxide (60%)
X	Furfural	X	Methyl Ethyl Ketone	T	Sodium Phosphate
B	Gasoline	A	Mineral Spirits	A	Sulphuric Acid (50%)
A	Glycerin	A	Naptha	A	Tanic Acid
A	Hydraulic Fluid - Petroleum Based	B	Nitric Acid (5%)	C	Toluene
C	Hydraulic Fluid - Phosphate Ester Based	C	Nitric Acid (50%)	A	Transformer Oil
C	Hydrocarbon Type II (40% Aromatic)	C	Perchloroethylene	A	Turpentine
A	Hydrochloric Acid (50%)	X	Phenol	A	Urea Formaldehyde
A	Hydrofluoric Acid (5%)	B	Phenol Formaldehyde	A	UAN
A	Hydrofluoric Acid (50%)	A	Phosphoric Acid (50%)	A	Vegetable Oil
A	Hydrofluosilicic Acid (30%)	C	Phosphoric Acid (100%)	A	Water (200 F)
T	Isopropyl Alcohol	C	Phthalate Plasticizer	X	Xylene
A	Jet A	T	Potassium Chloride	T	Zinc Chloride

Rating Key:
A - Fluid has little or no effect
B - Fluid has minor to moderate effect
C - Fluid has severe effect
T - No data - likely to be acceptable
X - No data - not likely to be acceptable contact with the inidcated chemical.

Ratings are based on visual and physical examination of samples after removal from the test chemical after the samples were immersed for 28 days at room temperature. Results represent ability of material to retain its performance properties when in contact with the inidcated chemical.

RECOMMENDED PRODUCTS

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