

Versa-Berm

Secondary Containment

Environmental responsibilities require organizations to contain hazardous liquid and material spills. Appropriately managed, secondary containment products protect workers and the environment from potential risks.

Versatech Products offers a full line of containment berms which include our popular free-standing aluminum L-Rod design or smaller self-supporting sidewall berms.



Our standard compact design folds up, requiring minimal storage space in a plant's spill response kit, on board trucks and HAZMAT response vehicles. An optional valve can be installed to drain accumulated rainwater, or connected to a hose to pump out spills.

L-Rod style Versa-Berms are fully collapsible and can be deployed instantly without any tools, yet quickly fold down for level access by trucks or forklifts.

Custom sizes available to customer's specifications.

Distributed by:



All of our berms are flexible, portable and free standing made from light-weight materials. Cost-effective, maintenance-free and affordable, Versa-Berms are easy to install and quick to deploy.

Versa-Berms are designed and sized for storage drums, tanks, generator and compressor containment; they are also convenient for decontamination stations, vehicle and equipment maintenance or wash-down and bulk tanker chemical and fuel loading.

Constructed of durable UV stabilized PVC fabric resistant to chemicals, fuels, oils, and acids. Poly-Urethane fabric is also available on request.



POLLUTION CONTROL AND OIL SPILL RESPONSE PRODUCTS

VERSA-BERM SPECIFICATIONS

Model	Inches	cm	USG	Liters	Imp. Gal	Lbs.	KG
VB-226	24" x 24" x 6"	61 x 61 x 15	12	45	10	3.6	1.6
VB-336	36" x 36" x 6"	91 x 91 x 15	27	102	22	6.1	2.8
VB-446	48" x 48" x 6"	122 x 122 x 15	48	181	40	8.9	4.0
VB-456	48" x 60" x 6"	122 x 152 x 15	60	227	50	10.6	4.8
VB-466	48" x 72" x 6"	122 x 183 x 15	72	272	60	10.8	4.9
VB-566	60" x 72" x 6"	152 x 183 x 15	90	340	75	12.8	5.8

L-ROD STYLE BERMS

VBLR-10106	10' x 10' x 6"	304 x 304 x 15	299	1,133	249	35.6	16.2
VBLR-10156	10' x 15' x 6"	304 x 457 x 15	449	1,699	374	51.4	23.4
VBLR-101012	10' x 10' x 12"	304 x 304 x 30	598	2,265	498	42.2	19.2
VBLR-101512	10' x 15' x 12"	304 x 457 x 30	898	3,398	747	59.4	27.0
VBLR-102012	10' x 20' x 12"	304 x 609 x 30	1,197	4,531	997	76.4	34.7
VBLR-152012	15' x 20' x 12"	457 x 609 x 30	1,795	6,796	1,495	107.2	48.9
VBLR-153012	15' x 30' x 12"	457 x 914 x 30	2,693	10,194	2,242	155.6	70.7
VBLR-154012	15' x 40' x 12"	457 x 1,219 x 30	3,591	13,952	2,990	203.9	92.7
VBLR-202012	20' x 20' x 12"	609 x 609 x 30	2,394	9,061	1,993	138.6	63.0
VBLR-203012	20' x 30' x 12"	609 x 914 x 30	3,591	13,592	2,990	200.6	91.2
VBLR-204012	20' x 40' x 12"	609 x 1,219 x 30	4,788	18,123	3,897	262.5	119.3
VBLR-205012	20' x 50' x 12"	609 x 1,524 x 30	5,984	22,654	4,983	324.7	147.6
VBLR-101015	10' x 10' x 15"	304 x 304 x 38	748	2,832	623	45.8	20.8
VBLR-101515	10' x 15' x 15"	304 x 457 x 38	1,122	4,248	934	63.6	28.9
VBLR-102015	10' x 20' x 15"	304 x 609 x 38	1,496	5,663	1,246	81.4	37.0
VBLR-152015	15' x 20' x 15"	457 x 609 x 38	2,244	8,495	1,869	113.1	51.4
VBLR-153015	15' x 30' x 15"	457 x 914 x 38	3,366	12,743	2,803	162.8	74.0
VBLR-154015	15' x 40' x 15"	457 x 1,219 x 38	4,488	16,990	3,737	212.2	96.5
VBLR-202015	20' x 20' x 15"	609 x 609 x 38	2,992	11,327	2,492	144.7	65.8
VBLR-203015	20' x 30' x 15"	609 x 914 x 38	4,488	16,990	3,737	208.3	94.7
VBLR-204015	20' x 40' x 15"	609 x 1,219 x 38	5,984	22,654	4,983	271.6	123.5
VBLR-205015	20' x 50' x 15"	609 x 1,524 x 38	7,481	28,317	6,229	335.0	152.3
VBLR-206015	20' x 60' x 15"	609 x 1,829 x 38	8,977	33,980	7,475	398.6	181.2
VBLR-303015	30' x 30' x 15"	914 x 914 x 38	6,732	25,485	5,606	299.4	136.1
VBLR-304015	30' x 40' x 15"	914 x 1,219 x 38	8,977	33,980	7,475	390.6	177.5
VBLR-305015	30' x 50' x 15"	914 x 1,524 x 38	11,221	42,475	9,343	481.9	219.1
VBLR-306015	30' x 60' x 15"	914 x 1,829 x 38	13,465	50,970	11,212	573.1	260.5
VBLR-404015	40' x 40' x 15"	1,219 x 1,219 x 38	11,969	45,307	9,966	509.7	231.7
VBLR-405015	40' x 50' x 15"	1,219 x 1,524 x 38	14,961	56,634	12,458	628.6	285.7
VBLR-406015	40' x 60' x 15"	1,219 x 1,829 x 38	17,953	67,960	14,950	747.5	339.8
VBLR-505015	50' x 50' x 15"	1,524 x 1,524 x 38	18,701	70,792	15,572	775.3	352.4
VBLR-506015	50' x 60' x 15"	1,524 x 1,829 x 38	22,443	84,950	18,687	922.2	419.2

(Note: Holding capacity represents 80% of total volume)

Custom Sizes Available on Request

Versa-Tank

Secondary Containment

Environmental responsibilities require organizations to contain hazardous liquid and material spills. Appropriately managed, secondary containment products protect workers and the environment from potential risks.

Versatech Products offers a fully collapsible fabric containment tank supported by aluminum frame construction. It offers ideal larger containment applications such as temporary oily water storage at spill sites, water storage at remote fire fighting sites or for remote secondary containment of fuel drums and bladder tanks.



Standard features include: a 22 oz. PVC liner, heavy-duty rugged 1-1/4" square tube aluminum frame with foot pads on all support posts, and a PVC fabric storage bag.



Optional features:

- 28 oz. PVC fabric or 24 oz. XR5B fabric.
- We can also attach 3" NPT flanges (with plug cap) for attaching ball valves.
- To protect the liner on rough ground we offer reinforced PVC tarps in either 22 oz. or 28 oz. fabric.
- Grommet patches and high wind stakes.

VERSA-TANK SPECIFICATIONS

Model	Inches	cm	USG	Liters	Imp. Gal	Lbs.	KG
VT-730	7' x 7' x 30"	2,134 x 2,134 x 76	733	2,775	610	42.2	19.2
VT-930	9' x 9' x 30"	2,743 x 2,743 x 76	1,212	4,587	1,009	57.0	25.9
VT-1130	11' x 11' x 30"	3,553 x 3,553 x 76	1,810	6,853	1,507	74.2	33.7
VT-1230	12' x 12' x 30"	3,658 x 3,658 x 76	2,154	8,155	1,794	83.3	39.7

(Note: Holding capacity represents 80% of total volume)

Custom Sizes Available on Request

Versa-Pillow Tank

Collapsible Fabric Bladder Tank

Versatech Products has produced a wide variety of collapsible fabric tanks, also known as bladder or pillow tanks. Versa-Pillow Tank storage is an economical solution for liquid storage problems. Portable and versatile, these tanks are ideal for larger containment applications such as temporary fuel or chemical storage, oily or waste water storage and for potable water in remote locations. Capacities from 25 gallons (100 liters) to 100,000 gallons (400,000 liters) are available in both industrial and military grade specifications.



Versa-Pillow Tanks require almost no site preparations, are quick and easy to deploy, and can be in operation almost immediately. Compact and cost effective to transport, Versa-Pillow Tanks provide an efficient solution for remote applications compared to steel or fabricated tanks. These tanks can be folded, transported and redeployed in the event of site relocation.

Versa-Pillow Tanks are used in various fields such as mining facilities, remote work camps, exploration, agribusiness, emergency response, military and construction sites. Designed specifically for various types of liquids and applications, these tanks are constructed from high strength industrial grade fabrics that accommodate each and every situation, from fuel caches, waste water storage to potable water in disaster relief areas. Whether your ambient environment is hot, humid or sub-zero, Versa-Pillow Tanks can withstand even the harshest climates; eliminating the concerns associated with condensation, contamination or dangerous vapor evaporation.



Versa-Onion Tank

Storage and Containment Tank

Versatech Products heavy duty collapsible Onion Tank is ideal for storing a wide range of liquids at remote locations or emergency situations. The Onion Tank's versatile design accommodates a variety of applications and can be custom built to suit your needs.



Design features:

The open top Onion Tank is constructed of heavy duty poly-urethane (PU) coated fabric which allows it to be conveniently folded, thus minimizing storage space. Uniquely designed with an automatically self adjusting floating collar, the Onion Tank requires no inflation or assembly. It is suitable for deployment virtually anywhere and is equipped with a 2" ball valve for easy draining. The poly-urethane fabric is approved for potable water. Ground sheets are available to prevent ground surface abrasion.