



their safety is essential.
Protecting people, property, and the planet.

Make-A-Berm™ Custom Spill Containment

Keep leaks contained—custom berms to fit the application, shape or environment

Make-A-Berm spill containment is made to fit your application, indoors or out. It's easily installed with no need to move existing equipment—install around difficult-to-move equipment, in spill-prone areas, or areas where a standard shape berm won't fit. Make-A-Berm components are modular, versatile and customizable to fit your layout. For a liquid-proof seal, install with the recommended adhesive/sealant.

Make-A-Berm walls are flexible and crush-resistant, with foam inserts that return to their original shape with no memory loss after foot traffic or hand truck equipment. Wall exteriors are made from non-absorbent, modified PVC-coated fabric that resists oils, gasoline, acids and other liquids. Heavy-Duty Make-A-Berm uses a heavier PVC-coated fabric along with aluminum mounting strips to increase wear resistance—ideal for utility vehicle and forklift traffic.

- Durable, semi-permanent containment for spills and leaks around equipment and machinery
- Made to fit—50-ft kit includes necessary pieces to create a common containment solution
- Versatile system lets you choose the pieces you need to create a custom shape or size—mix standard and heavy-duty pieces for a fully customized solution
- Bright, high-visibility colors increase safety in traffic areas
- Heavy-duty berm withstands heavy vehicle traffic—flexible foam inserts bounce back to shape
- Helps to comply with EPA for containment and spill prevention (SPCC) regulations

For further info call 1-800-798-9250 or visit us online at Justrite.com



Make-A-Berm contains oils, gasolines, acids and other liquids.



Heavy-Duty Make-A-Berm is ideal for vehicle and forklift traffic.



Available in four sizes: 1.5- and 2-in berms are ideal for small to medium capacity containment, 4- and 6-in sizes for larger containment needs.

Create a Custom Make-A-Berm™ Containment Solution

Connect multiple berm pieces to fit your containment area, no matter the shape or size. Standard and heavy-duty components are interchangeable for a fully customizable, durable solution. For best results, use on a dry, smooth surface with the recommended adhesive.



- 1 Straight Sections** can be linked together or combined with corners for a liquid-proof containment solution. Easily cut to size with a utility knife.
- 2 Corners** join two sections at an angle. Connect to either standard or heavy-duty straight sections.
- 3 Vented Corners** release air when berm is compressed to prevent damage—ideal for wheeled traffic.
- 4 Vertical Corners** attach flush to a wall or other vertical barrier, for fully-sealed containment on walls or vertical machine areas.
- 5 Drain Plug** lets you easily drain innocuous fluids, such as rain or snowmelt. Add to any part of the berm, avoiding vehicle or hand truck traffic areas to prevent damage.
- 6 Sili-Thane® 803 Adhesive and Sealant** creates a leakproof installation to dry and clean floors.
- 7 Vinyl Cement** bonds multiple pieces together for a liquid tight seal.

Simple, Easy Installation



Use adhesive/sealant to install berm sections to the floor, creating a liquid-proof barrier.



Vinyl cement connects sections together—use to link two sections, attach corners and drain plug.

Standard Make-A-Berm; yellow

Model	Description	Quantity	Berm Height	CA Prop 65
28486	Straight Section	1 x 15 ft L	1.5 in	⚠
28466			2 in	⚠
28487		2 x 5 ft L	4 in	⚠
28488			6 in	⚠
28475	Corner Set	2	1.5 in	⚠
28476			2 in	⚠
28477			4 in	⚠
28478			6 in	⚠
28480	Vented Corner	2	2 in	⚠
28482	Vertical Corner		1.5 in	⚠
28483			2 in	⚠
28484			4 in	⚠
28485			6 in	⚠

Spill Containment Kit, 50 ft

28464	Includes 2 straight sections (25 ft), 4 corners, 6 tubes adhesive/sealant, vinyl cement (8 oz), 1 roll vinyl collar	1.5 in	⚠‡
28465		2 in	⚠‡

⚠ **WARNING:** This product can expose you to chemicals including diisononyl phthalate, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

‡ **WARNING:** This product can expose you to chemicals including silica, crystalline and titanium dioxide, which are known to the State of California to cause cancer, methanol and toluene, which are known by the state of California to cause birth defects or other reproductive harm, and diisononyl phthalate, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warning.ca.gov.

Heavy-Duty Make-A-Berm; orange

Model	Description	Berm Height	Quantity	CA Prop 65
28490	Heavy-Duty Straight Section	1.5 in	1 x 12.5 ft L	⚠†
28491		2 in		⚠†
28494	Heavy-Duty Vented Corner	1.5 in	2	⚠†
28495		2 in		⚠†
28497	Heavy-Duty Vertical Corner	1.5 in		⚠†
28498		2 in		⚠†

† **WARNING:** This product can expose you to chemicals including diisononyl phthalate and lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm and nickel, which is known to the state of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

Accessories

Model	Description	CA Prop 65
28499	Drain Plug, 2 in H x 10 in L	⚠
28463	Sili-Thane 803 Adhesive and Sealant; 10.3 oz tube, 6 tubes/box	⚠*
28462	HH-66 Vinyl Cement, 8 oz	⚠**

* **WARNING:** This product can expose you to chemicals including silica, crystalline and titanium dioxide, which are known to the State of California to cause cancer, and methanol, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

** **WARNING:** This product can expose you to chemicals including toluene, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.