

How To Use The Ultra-Spill Berm®

Protective Barrier To Contain, Divert, Or Block Liquids Without Absorbing Them

Follow these easy steps to assure maximum effectiveness:

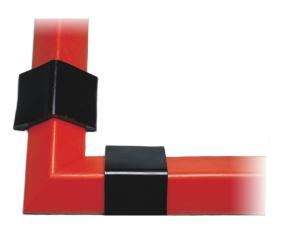
- I. Deploying the Ultra-Spill Berm®
 - a. Use the Ultra-Spill Berm[®] as desired with the widest base down, making sure no debris interferes with a proper floor seal.
 - b. If longer lengths are needed, deploy the additional Ultra-Spill Berm[®] end-to-end using the built in interlocking connectors, ensuring a proper connection.

II. Always decontaminate the Ultra-Spill Berm[®] before reuse or storage.

- a. Wash the Ultra-Spill Berm[®] using warm water with a nonabrasive detergent or petroleum solvent cleaner.
- b. Dry the Ultra-Spill Berm® before storage.
- c. To repackage the Ultra-Spill Berm[®] in its response box, start at center, placing the Berm on its side with the widest base facing inward. Allow the Berm to fully relax while repackaging.

IMPORTANT NOTES

- + Never allow the Ultra-Spill Berm® to touch itself for long periods of time.
- + The Ultra-Spill Berm[®] will become less flexible if stored in cold temperatures.
- + Due to the nature of softer urethane, the physical properties of these products may change with exposure to certain environmental conditions like temperature, humidity and UV radiation. Please inspect the stored product regularly to ensure it is in a usable state.





These chemicals are compatible for use with the Ultra-Spill $\textsc{Berm}^{\$}$

Acetonitrile Aluminum Salts Barium Salts Benzyl Alcohol Boric Acid Butanol Calcium Chlorite Carbon Disulfide Cupric Chloride Diethylamine Ethyl Acetate Formaldehyde Gasoline Gycol Ether Hexane Hydrogen Peroxide (30%) Jet Fuel (JP-5) Kerosene Methanol Mineral Oil Naphtha Propylene Glycol Sodium Hydroxide (50%) Tetrachloroethylene Toluene 1,1,1-Trichloroethane Trichloroethylene Trichloroethylene Trichloroethylene Turpentine Water

Please visit www.spillcontainment.com for a complete compatibility guide.