Chemical Compatibility Guide
For SpillTech® Universal and HazMat Polypropylene Filler Material

Covering filler material ONLY for SpillTech® Universal and HazMat Boom, Socks, Pillows and Drip Pans

This Chemical Compatibility Guide is offered for informational purposes only and was developed from information sources other than SpillTech. The information from such third party sources is believed to be reliable and accurate; however, Purchaser should make its own determination of compatibility before using any SpillTech product. Although this guide may indicate that SpillTech® Universal and HazMat products are compatible with and absorb many acids and bases, specific absorption rates may vary. SpillTech® Survivor™ Mat Absorbents are not recommended for use with solvents or corrosive liquids that may affect the printed pattern. Purchaser should test the absorbent prior to use in applications where solvents or corrosive liquids may be present.
Testing shows no adverse chemical effects when SpillTech Oil-Only Pads and Rolls are brought in contact with the following chemicals, however, the Oil-Only properties of the pads may inhibit absorption.

NOTE: This Chemical Compatibility covers the filler used on these universal and HazMat items only and does not extend to cover the sleeve, pan, netting, etc. that may cover the outside of the product.

It is the sole responsibility of the Purchaser to determine whether any product is suitable for Purchaser's actual or intended uses.

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If you need samples of products to test to ensure effectiveness and safety, please call us at 1-800-228-3877.

Compound		0-2 min	5 min	15 min	30 min	60 min	120 min
Acetic Acid, Glacial	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Acetone	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Acetonitrile	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Aqueous Ammonia (29%)	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Benzyl Alcohol	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction

Butyl Acetate	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Dichloromethane	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Dimethylformamide	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Ethanol	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Gasoline	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Hydraulic Oil	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Hydrazine (Anhydrous)	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Hydrochloric Acid (37%)	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Hydrofluoric Acid (48%)	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Hydrogen Peroxide (30%)	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Isopropanol	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Kerosene	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Methanol	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Methyl Ethyl Ketone	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Mineral Oil	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Mineral Spirits	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Nitric Acid (70%)	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No change	No change	No change	No change	No change	No change
Phenol	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Sodium Hydroxide (50%)	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction

Sulfuric Acid (98%)	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Toluene	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Turpentine	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Water	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction
Xylene	Color Change	No change	No change	No change	No change	No change	No change
	Reaction	No reaction	No reaction	No reaction	No reaction	No reaction	No reaction