



Chemical Compatibility Guide for: Tap-Trapper™ and Utility Spill Basin

NOTICE:

This report is offered as a guide and was developed from information which, to the best of New Pig Corporation's knowledge, was reliable and accurate. Due to variables and conditions of application beyond New Pig Corporation's control, none of the data shown in this guide is to be construed as a guarantee, expressed, or implied. New Pig Corporation assumes no responsibility, obligation, or liability in conjunction with the use or misuse of the information.

This listing was prepared to provide guidance to the chemical compatibility of the polyethylene sump used in the above products. The high quality polyethylene used in the sump has been made resistant to the following chemicals for a minimum of one year. The end user should bear in mind that containment is not expected to be used in a primary containment application for more than a few days. Sumps are to be inspected regularly and spilled material removed to maintain the capabilities of the sump.

Chemical	Chemical Class
Acetone	Ketone
Acrylonitrile	Nitrile
Aluminum Chloride (20%)	Aluminum Salt
Benzyl Alcohol	Hydroxyl Compound
Boric Acid (Conc.)	Inorganic Acid
Butanol	Hydroxyl Compound
Calcium Chloride	Calcium Compound
Carbon Disulfide	Sulfur Compound
Cuprous Chloride	Copper Compound
Cyclohexanone	Ketone
Dichloromethane (MeCl ₂)	Halogen Compound
Diethanolamine	Aliphatic Amine
Dimethylformamide	Aliphatic Amide
Ethyl Acetate (100%)	Carboxylic Ester
Formaldehyde (40%)	Aliphatic Aldehyde
Gasoline	Hydrocarbon
Glycol Ether	Glycol Ether
Hexane	Aliphatic Hydrocarbon
Hydrochloric Acid (Conc.)	Inorganic Acid
Hydrofluoric Acid (Conc.)	Inorganic Acid
Hydrogen Peroxide (90%)	Peroxides
Jet Fuel	Hydrocarbon
Kerosene	Hydrocarbon
Methanol	Alcohol
Methyl Ethyl Ketone	Aliphatic Ketone
Mineral Oil	Aliphatic Hydrocarbon
Naptha (Mineral Spirits)	Hydrocarbon
Nitrobenzene	Nitro Compound
Nitric Acid (70%)	Oxidizing Acid
Phenol (100%)	Aromatic Hydrox Compound
Propylene Glycol	Glycol
Sodium Hydroxide	Inorganic Base
Sodium Hypochlorite	Oxidizer
Sulfuric Acid (98%)	Inorganic Acid
Tetrachloroethylene	Halogen Compound (Vinyl Halides)
Tetrahydrofuran	Alicyclic Ether

Chemical	Chemical Class
Toluene	Aromatic Hydrocarbon
Trichloroethane	Aliphatic Halogen Compound
Trichlorethylene	Halogen Compound (Vinyl Halides)
Triethanolamine	Aliphatic Amine
Turpentine Oil	Hydrocarbon
Water	Miscellaneous

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One Pork Avenue, Tipton, PA 16684-0304 • 1-800-HOT HOGS® (468-4647) • Fax: 1-800-621-PIGS (7447)
Email: hothogs@newpig.com • Web: newpig.com

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