

**Chemical Compatibility Guide for:
PIG® DRAINBLOCKER® Drain Cover with DuPont™ Elvaloy® Technology**

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.

Due to the nature of soft urethanes, 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 usable state. Do not store or use in temperature exceeding 120F (49C) for an extended period of time.

Due to PIG® DRAINBLOCKERS® Drain Cover with DuPont™ Elvaloy® Technology composite construction, some chemicals may react differently.

Sealing properties may be compromised when exposed to chemicals that may be absorbed causing swelling.

Degradation may result from chemical incompatibilities. Discoloration or degradation may occur.

Periodically inspect and products when in use for proper seal.

Chemical	Rating	Recommend Comments
Acetone	3	ER Tool: Swelling occurs in 2 hours
Ammonium Hydroxide	1	
Antifreeze	1	
Boric Acid	1	
Chloroform	3	ER Tool: Degradation begins in 30 min.
Diesel	3	ER Tool: Swelling occurs in 2 hours
Gasoline	3	ER Tool: Swelling occurs in 2 hours
Hydraulic Fluid	1	
Hydrochloric Acid	3	ER Tool: Degradation begins in 30 min.
Hydrogen Peroxide	1	
JP-4 Jet Fuel	3	ER Tool: Swelling occurs in 2 hours
Kerosene	3	ER Tool: Swelling occurs in 2 hours
Methyl Ethyl Ketone	3	ER Tool: Swelling occurs in 2 hours
Mineral Oil	1	
Motor Oil	1	
Naphtha	1	
Nitric Acid	3	ER Tool: Immediate Degradation
Phenol	3	ER Tool: Swelling occurs in 1 hour
Sodium Hydroxide	1	
Sodium Hypochlorite	1	
Sulfuric Acid	3	ER Tool: Degradation begins in 30 min.
Tetrahydrofuran	3	ER Tool: Swelling occurs in 2 hours
Toluene	3	ER Tool: Sweling occurs in 2 hours
Turpentine	3	ER Tool: Sweling occurs in 2 hours

KEY:

- 1: Safe for full submersion greater than 8 hours
2. Fair: Swelling/degradation may result in 4 hours
3. Emergency Response Tool: Swelling/Degradation may result in 2 hours or less.

Note: blocker products that have been chemically degraded may be considered hazardous waste because of their mixture with a hazardous liquid. Dispose of in accordance with Federal, State and Local requirements.

For additional assistance, please contact New Pig Technical Services at 1-800-HOT-HOGS® (468-4647).

100% Money-Back Guarantee

If you're not happy with a product, for any reason, we'll refund every penny of your purchase price. That means we'll refund all sales taxes, shipping costs, and any other incidentals - without tacking on a restocking fee or any other surprise charges. You get ALL your money back. Period.

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