



# New Pig

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**1-800-HOT-HOGS®** (468-4647)

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## **Chemical Compatibility Guide for: PIG® Frame-a-Drain™ Pop-Up Barrier**

### **NOTICE:**

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**For additional assistance, please contact New Pig Technical Services at  
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### **100% Money-Back Guarantee**

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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](mailto:hothogs@newpig.com) • Web: [newpig.com](http://newpig.com)

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**CHEMICAL/ENVIRONMENTAL RESISTANCE TABLE  
POLYCHEM BC2CF MODIFIED VINYL COATED FABRICS  
EXPOSURE RATINGS IN CONTAINMENT APPLICATIONS**

<b>EXPOSURE</b>	<b>Rating</b>	<b>EXPOSURE</b>	<b>Rating</b>	<b>EXPOSURE</b>	<b>Rating</b>	<b>Exposure</b>	<b>Rating</b>
AFFF	B	Ethanol	T	JP-4 Jet Fuel	A	Raw Linseed Oil	T
Acetic Acid (5%)	C	Ethyl Acetate	C	JP-5 Jet Fuel	A	SAE-30 Oil	T
Acetic Acid (50%)	C	Ethyl Alcohol	A	Kerosene	A	Salt Water (25%)	T
Ammonium Phosphate	A	Fertilizer Solution	T	Magnesium Chloride	A	Sea Water	A
Ammonium Sulfate	A	#2 Fuel Oil	A	Magnesium Hydroxide	A	Sodium Acetate Solutions	B
Antifreeze (ethylene glycol)	A	#6 Fuel Oil	A	Methanol	A	Sodium Bisulfite Solution	B
Animal Oil	T	Furfural	C	Methyl Alcohol	A	Sodium Hydroxide (60%)	A
Aqua Regia (80%)	B	Gasoline	C	Methyl Ethyl Ketone	C	Sodium Phosphate	A
ASTM Fuel A (100% Iso-octane)	C	Glycerin	A	Mineral Spirits	T	Sulphuric Acid (50%)	A
ASTM Oil #2 (Flash pt. 240° C)	A	Hydraulic Fluid-Petroleum Based	A	Naphtha	B	50% Tanic Acid	A
ASTM Oil #3	B	Hydraulic Fluid-Phosphate Ester Based	C	Nitric Acid (20%)	A	Toluene	C
Benzene	B	Hydrocarbon Type II (40% Aromatic)	C	Nitric Acid (50%)	B	Transformer Oil	T
Calcium Chloride Solutions	A	Hydrochloric Acid (20%)	B	Perchloroethylene	B	Turpentine	B
Calcium Hydroxide	A	Hydrofluoric Acid (100%)	B	Phenol	C	Urea Formaldehyde	T
20% Chlorine Solution	T	Hydrofluoric Acid (50%)	A	Phenol Formaldehyde	X	UAN	A
Clorox	A	Hydrofluosilicic Acid (30%)	A	Phosphoric Acid (50%)	B	Vegetable Oil	A
Conc. Ammonium Hydroxide	A	Isopropyl Alcohol	T	Phosphoric Acid (100%)	C	Water (120°F)	A
Corn Oil	T	Ivory Soap	A	Phthalate Plasticizer	T	Xylene	C
Crude Oil	10 day	Jet A	A	Potassium Chloride	A	Zinc Chloride	A
Diesel Fuel	10 day			Potassium Sulphate	A		

RATING:	A = Fluid has little or no effect	B = Fluid has minor to moderate effect	C = Fluid has severe effect
	T = No data, likely to be acceptable		Qty day = # of days of containment before material degrades and permeates fluid
	X = No Data Not likely to be acceptable	NT = Not Tested	