



CHEMICAL/ENVIRONMENTAL RESISTANCE TABLE FOR:

**Rigid-Lock QuickBerm® Lite, QuickBerm® Lite, Decon QuickBerm®, Washdown QuickBerm®,
Maintenance Spill Berm, Ceiling Leak Diverter, Drip Pad and Pop-Up Pool Models**

EXPOSURE RATINGS IN CONTAINMENT APPLICATIONS

EXPOSURE	Rating	EXPOSURE	Rating	EXPOSURE	Rating	EXPOSURE	Rating
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	B	Methyl Ethyl Ketone	C	Sodium Phosphate	A
ASTM Fuel A (100% Iso-octane)	C	Glycerin	A	Mineral Spirits	T	Sulfuric Acid (50%)	A
ASTM Oil #2 (Flash pt. 240° C)	A	Hydraulic Fluid-Petroleum Based	A	Naphtha	B	50% Tannic Acid	A
ASTM Oil #3	B	Hydraulic Fluid-Phosphate		Nitric Acid (20%)	A		
Benzene	B	Ester Based	C	Nitric Acid (50%)	B	Toluene	C
Calcium Chloride Solutions	A	Hydrocarbon Type II (40% Aromatic)	C	Perchloroethylene	B	Transformer Oil	T
Calcium Hydroxide	A	Hydrochloric Acid (20%)	B	Phenol	C	Turpentine	B
20% Chlorine Solution	T	Hydrofluoric Acid (100%)	B	Phenol Formaldehyde	X	Urea Formaldehyde	T
Bleach	A	Hydrofluoric Acid (50%)	A	Phosphoric Acid (50%)	B	UAN	A
Conc. Ammonium Hydroxide	A	Hydrofluosilicic Acid (30%)	A	Phosphoric Acid (100%)	C	Vegetable Oil	A
Corn Oil	T	Isopropyl Alcohol	T	Phthalate Plasticizer	T	Water (120°F)	A
Crude Oil	B	Ivory Soap	A	Potassium Chloride	A	Xylene	C
Diesel Fuel	B	Jet A	A	Potassium Sulfate	A	Zinc Chloride	A

RATING KEY:

A = Fluid has little or no effect	NT = Not Tested
B = Fluid has minor to moderate effect	T = No data, likely to be acceptable
C = Fluid has severe effect	X = No Data Not likely to be acceptable

Justrite and Chemical Compatibility

Because of the complex nature of chemicals, Justrite cannot offer specific recommendations on chemical compatibility. Your chemical supplier, MSDS sheets, or other expert sources should be consulted. To aid in your decision process to select the appropriate Justrite product for your application, contact Justrite Customer Service to obtain sample material parts for you to test with the chemicals you are using. Justrite makes no guarantee of results and assumes no obligation or liability in connection with the use of these products and their application relative to their chemical compatibility. It is the end user's sole responsibility to determine the nature of the materials to be contained and to select the proper product suitable for a particular application. Furthermore, it is the end user's responsibility to insure that the product selected is suitable for its intended use. **JUSTRITE MAKES NO WARRANTY, EXPRESSED OR IMPLIED OF MERCHANTABILITY OR FITNESS FOR PURPOSE**, and assumes no liability in connection with any product made or sold by Justrite with regard to its use or chemical compatibility.