



WORLD CLASS WATER SEALING SOLUTIONS

Chemical Resistance Chart for Cured Polyurethanes

E = Excellent Resistance G= Excellent Resistance F=Fair Resistance P=Poor Resistance
S=Severe Solvent or Chemical Attack, not recommended for use

	G	JP-4 Fuel	E
Acetone	P	JP-5 Fuel	E
Ammonium Hydroxide Concentrate	G	Kerosene	E
Ammonium Hydroxide 10%	E	Linseed Oil	E
Ammonium Sulphate 2%	E	Methyl Alcohol	G
Anylacetate	G	Methylene Chloride	F
Benzene	E	Methyl Ethyl Ketone	P
Benzene Chloride	E	Mineral Spirits	E
Brine Saturated	E	Motor Oil	E
Brine 10%	E	NaOH 25%	E
Butanol	E	Nitric Acid concentrate	S
Butylacetate	G	O. Chlorobenzene	G
Carbon Tetrachloride	E	Orthodichlorobenzene	E
Chlorine	E	Potassium Chlorate 5%	E
Diesel Oil	E	Potassium Hydroxide 1%	E
Diisobutylene	E	Sodium Hydroxide Concentrate	E
Diisobutylketone	E	Sodium Hydroxide 10%	E
Ethylacetate	F	Styrene	E
Ethylene Alcohol	E	Sulfuric Acid Concentrate	S
Formaldehyde	E	Sulfuric Acid 10%	E
Gasoline	E	Toluene	E
HCl 25%	E	Trichloromonoflourmethane	E
Hexane	E	Trichloroethylene	G
Hydrochloric Acid Concentrate	G	Turpentine	E
Hydrochloric Acid 10%	E	Varsol	E
Hydrogen Sulphide 100% (wet)	E	Water	E
Hydrogen Sulphide 80% (wet)	E	Zylene	E
Isopropanol	E		