



Chemical Product	N	Dragon Wrap EPOXY SYSTEM	
		J316	P91
Acetaldehyde	-	√√√	√√√
Acetamide	-	√√	√√
Acetic Acid (Glacial)		✗	✗
Acetic Acid - 56%		√	√
Acetic Acid - 84%		NI	√-
Acetone		√-	√-
Acetylene	-	√√√	√√√
Alcohol Amyl	2	✗	✗
Alcohol Benzyl	-	√√√	√√√
Alcohol Butyl	-	√√√	√√√
Alcohol Ethyl	2	√√√	√√√
Alcohol Isopropyl	-	√√√	√√√
Alcohol Methyl	1	√√	√√
Aluminum Chloride	1	√√√	√√√
Aluminum Nitrate - 50%		√√√	√√√
Aluminum Sulfate	1	√√√	√√√
Ammonia	1	√√√	√√√
Ammonia Nitrate	1	√√√	√√√
Ammonium Chloride	1	√√√	√√√
Ammonium Hydroxide - 30%		√√√	√√√
Ammonium Sulfate - 50%		√√√	√√√
Ammonium Sulfide -50%		√√√	√√√
Amyl Chloride	1	√√√	√√√
Aniline	1	√	√√
Anti-Freeze	1	√√√	√√√
Aromatic Hydrocarbons	-	√√√	√√√
Arsenic Acid	2	√√√	√√√
Barium Carbonate	2	√√√	√√√
Barium Chloride	1	√√√	√√√
Barium Sulfate		√√√	√√√
Benzaldehyde	-	√√√	√√√
<b>Ratings – Resistance - Chemical Effect</b>			
√√√	Continuous Service (greater than 6 months) - No Effect		
√√	Splash and Spill with Weekly Cleanup. No Effect, slight discoloration if not cleaned-up.		
√	Splash and Spill with 24 hour Cleanup. Minimal Effect, slight discoloration in not cleaned-up.		
√-	Splash and Spill with Hourly Cleanup. Moderate Effect, not recommended for continuous use. Softening, loss of strength, swelling may occur.		
✗	Not Recommended. Severe Effect, not recommended for ANY use.		
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Benzene	1	√	√
Benzoic Acid	1	√√√	√√√
Benzol	1	√√√	√√√
Benzyl Alcohol		√√√	√√√
Borax	1	√√√	√√√
Boric Acid	1	√√√	√√√
Brake Fluid		√√√	√√√
Butadiene	1	√√√	√√√
Butane	1	√√√	√√√
Butanol (Normal)		√√√	√√√
Butyl Acetate		√√√	√√√
Butylene	1	√√√	√√√
Butyric Acid (Butanoic,)	1	√	√
Calcium Chloride	1	√√√	√√√
Calcium Hydroxide		√√√	√√√
Calcium Sulfate	2	√√√	√√√
Carbon Bisulfide	-	√√√	√√√
Carbon Dioxide	1	√√√	√√√
Carbon Disulfide	1	√	√
Carbon Tetrachloride		NI	√√√
Carbonic Acid	1	√√	√√
Chloric Acid 20%	1	√√	√√
Chlorine, anhydrous	1	√	√
Chloroform	1	√	√
Chromic Acid 50%	-	✗	✗
Citric Acid	1	√√√	√√√
Citric Acid -40%		√√	√√√
Clorox (Bleach)	-	√√√	√√√
Cooper Chloride	-	√√√	√√√
Copper Sulfate	-	√√√	√√√
Cresylic Acid	-	✗	✗
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Crude Oil - Sour		√√√	√√√
Crude Oil -Sweet		√√√	√√√
Cumene		NI	√√√
Cutting Oil		√√√	√√√
Cyanic Acid	1	√√√	√√√
Cyclohexeone		√	√
Diacetone Alcohol		√	√
Diesel Fuel	1	√√√	√√√
Diethylene Glycol		√√√	√√√
Distilled Water		√√√	√√√
Ethane	1	√√√	√√√
Ethanol		√√	√√
Ethlene Glycol Monopropyl Ether		NI	NI
Ethyl 3-Ethoxypropionate		√√√	NI
Ethyl Acetate		√	√
Ethyl Alcohol		√	√
Ethyl Chloride	1	√√√	√√√
Ethylene Dichloide		√√	√√
Ethylene Glycol		√√√	√√√
Ethylene Oxide		√√√	√√√
Fatty Acids	1	√√√	√√√
Ferric Chloride	1	√√√	√√√
Ferric Sulfate	1	√√√	√√√
Ferrous Chloride	1	√√√	√√√
Fluoboric Acid (Borofluouric)	-	✗	✗
Fluorine	-	✗	✗
Fluorosilicic acid	-	√	√
Formaldehyde 100%	-	√√√	√√√
Formic Acid	1	√	√
Freon		√√	√√
Fuel Oil		√√√	√√√

**Ratings – Resistance - Chemical Effect**

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Gasoline	-	√√√	√√√
Glucose		√√√	√√√
Glycerine		√√√	√√√
Glyoxal - 40%		√√√	√√√
Grease	-	√√√	√√√
Heptane	-	√√√	√√√
Hexalene Glycol		√√√	√√√
Hexane		√√√	√√√
Hydraulic Fluid		√√√	√√√
Hydrazine	-	√√√	√√√
Hydrobromic Acid 100%	-	✗	✗
Hydrochloric Acid 38%		√√	√√√
Hydrocyanic Acid		√√√	√√√
Hydrofluoric Acid, 75%	1	√√	√√
Hydrogen Peroxide 100%	-	√√√	√√√
Iodine		√√√	√√√
Isobutyl Alcohol		√√√	√√√
Isopropyl Alcohol		√√√	√√√
JP - 4 Jet Fuel		√√√	√√√
JP - 5 Jet Fuel		√√√	√√√
Kerosene		√√√	√√√
Lactic Acid - 50%		√√√	√√√
Magnesium Chloride	-	√√√	√√√
Magnesium Hydroxide	-	√√√	√√√
MAK		√	√
MEK		√-	√-
Mercury	-	√√√	√√√
Methanol		√√	√√
Methylene Chloride		✗	✗
MIBK		√	√
Mineral Spirits		√√√	√√√
MTBE		√√√	√√√
Naptha (VMP)		√√√	√√√
Nickel Chloride	-	√√√	√√√

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Nitric Acid	-	✗	✗
Nitric Acid - 30%		✗	✗
Oleum 100%	-	✗	✗
Oxalic Acid		√√√	√√√
Para Xylene		√-	√-
Perchloroethylene		√√√	√√√
Petrolatum	-	√√√	√√√
Phenol	-	√	√√
Phosphoric Acid	-	√√	√√
Phosphoric Acid - 85%		√√√	√√√
Picric Acid	-	√√√	√√√
Potassium Carbonate	-	√√√	√√√
Potassium Chloride	-	√√√	√√√
Power Staring Fluid		√√√	√√√
Propylene Glycol Monomethyl Ether		√-	√-
Propylene Glycol Monomethyl Ether		√-	√-
Pseudocumene		√-	√-
Silver Nitrate	-	√√√	√√√
Skydrol 500B		√√√	√√√
Sodium Bicarbonate	-	√√√	√√√
Sodium Bisulfate		√-	√-
Sodium Chloride	-	√√√	√√√
Sodium Hydroxide - 70%		√	√√
Sodium Hydroxide -50%		√	√√
Sodium Hypochlorite - 10%		√√√	√√√
Sodium Nitrate - 50%		√√√	√√√
Stannic Chloride	-	√√√	√√√
Stearic Acid	-	√√	√√
Sulfamic Acid		√√√	√√√
Sulfur Chloride		√	√
Sulfuric Acid 75%		√√√	√√√
Sulfuric Acid 98%		√√	√√√
Tannic Acid	-	√√√	√√√
Tartaric Acid	-	√√√	√√√
Toluene	1	√	√
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Transmission Fluid		√√√	√√√
Vinyl Tolene		√√√	√√√
Xylene		√√√	√√√
Zinc Chloride	-	√√√	√√√
Zinc Sulfate	-	√√√	√√√
1.1.1 Trichloroethane		√-	√-
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**WARNING**

The information in this chart is to be used ONLY as a guide in selecting this product for appropriate chemical compatibility. Before permanent installation, test the equipment with chemicals and under the specific conditions of your application.

**SERIOUS INJURY MAY RESULT**

Use suitable guards and/or personal protections when handling chemicals. See SDS for information about Safety and Health.