



## Chemical Compatibility Guide

### Spray Elastomers SE210 - SE 235

This information in this chart is intended as a guide only. This information has been compiled from various sources believed to be reliable. To verify compatibility or suitability of SE210 or SE235 for specific applications it is recommended that the product should be tested for use under the specific service conditions, as chemical resistance can vary with temperature.

#### Material

Acetic Aid 10%	E	Hydrochloric acid 45%	F
Acetic Acid Concentrate	P	Hydrogen Peroxide 10%	E
Acetone	P	Kerosene	E
Alcohol	E	Lactic acid	F
Ammonium Hydroxide	P	Linseed fatty acid	E
Automotive Gasoline	G	Nitric acid	E
Automotive Oil	E	Phosphoric acid 50%	E
Aviation JP Fuel	E	Potash lye	E
Benzene	G	Saline Solution	E
Boric Acid	E	Soda Solution	F
Brine Solutions	E	Sodium Hydroxide 10%	P
Citric Acid 10%	E	Sugar Solution 30%	E
Disel fuel	G	Sulfuric acid 25%	E
Formic acid 5%	E	Sulfuric acid 50%	F
Formic acid 10%	P	Tannic acid	E
Hydrochloric acid 5%	E	Water	E

F Fail

P Pass

G Good

E Excellent