



Where science and art join to make a lasting shine
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Certi-Shine Clear & MicroStain FSR Chemical Resistance Chart

<u>CHEMICAL</u>	<u>RESULTS</u> <u>CLEAR</u>	<u>RESULTS</u> <u>FSR</u>
Aluminum Chloride	S	NE
Ammonium Chloride	S	NE
Anti Freeze	NE	NE
Aviation Gasolines	SS	NE
Battery Acid 30% Sulfuric Acid	SS	M
Brake Fluid	SS	NE
Carbonic Acid 85%	NE	NE
Chromic Acid 10%	NE	NE
Cooking Oil	SS	NE
Ethyl Alcohol (Beer)	SS	NE
Gasoline	NE	NE
Grease	SS	NE
HCL (10%)	SS	NE
Iodine	SS	NE
Isopropyl Alcohol	NE	NE
Jet Fuel	SS	NE
Ketchup	S	NE
Lemon Juice – Citric Acid	SS	NE
Milk	S	NE
Motor Oil	SS	NE
Mustard	NE	NE
NAOH (10%)	NE	NE
Orange Juice – Citric Acid	SS	NE
Phosphoric Acid 85%	SS	NE
Potassium Dichromate	S	NE
Red Wine	S	NE
Household Bleach	NE	NE
Salt Spray Resistance ASTM B117	SS	500 hr
Sodium Sulfate	NE	NE
Sodium Sulfite	NE	NE
Tannic Acid	S	NE
Transmission Fluid	SS	NE
Urine	S	NE
Vinegar Acetic Acid (10%)	S	NE
Zinc Sulfate	S	NE

- * **S = Stain**
- * **NE = No effect**
- * **SS = Slight stain**
- * **M = Minimal**

The resistance is based upon proper application to saturation of Certi-Shine Clear & MicroStain FSR treated concrete. Results can differ where applications are compromised.