

**Granitex™ Glaze Chemical Resistance:**  
**Chemical Result 82F (25°C) Chemical Result 82F (25°C)**

Acetic Acid (100%)	C	NaCl/Water (10%)	R
Acetone	C	Nitric Acid (20%)	NR
Ammonium Hydroxide (50%)	RC	Phosphoric Acid (10%)	R
Benzene	C	Phosphoric Acid (50%)	NR
Brine-Saturated Water (310gll)	R	Potassium Hydroxide (10%)	R
Chlorinated Water	R	Potassium Hydroxide (20%)	R, Dis
Clorox® (10%) Water	R	Propylene Carbonate	RC
Diesel Fuel	RC	Skydrol®	C
Gasoline	RC	Sodium Hydroxide (25%)	R
Gasoline/5% MTBE	RC	Sodium Hydroxide (50%)	R, Dis
Gasoline/5% Methanol	RC	Sodium Hypochlorite (10%)	R
Hydrochloric Acid (20%)	R	Sodium Bicarbonate	R
Hydrofluoric Acid (10%)	NR	Stearic Acid	R
Hydraulic Fluid (oil)	RC	Sugar/Water	R
Isopropyl Alcohol	R	Sulfuric Acid (10%)	R
Lactic Acid	RC	Sulfuric Acid (>50%)	RC
MEK	RC	Toluene	R
Methanol	R	1,1,1-Trichlorethane	C
Methylene Chloride	C	Tri-sodium Phosphate	R
Mineral Spirits	RC	Vinegar Water (5%)	R
Motor Oil	R	Water	R
MTBE	C	Water (14 days @ 82°C)	RC
Muriatic Acid (10%)	R	Xylene	RC

R = Recommended

C = Conditional, wash down within 1 hour of contact to avoid cracking

RC = Recommended conditional (some effect, swelling, discoloration)

NR = Not Recommended

Dis = Discoloration

**GRANITEX™ FLOOR GLAZE SYSTEM.**

The Granitex™ floor glaze system is a two component high impact glaze/sealer that chemically fuses to the Vortex® liner. The Granitex™ floor glaze seals out the fine recesses of the liner while color coordinated ceramic fired angler granules provided enhanced slip resistance. The result is a surface that exhibits enhanced clean ability with improved predictable slip resistance while improving overall cosmetics of the floor.