



BallistiX Chemical Resistance Chart

Chemical	1	2	3	Reaction
Acetic Acid	X			None
Acetone	X			None
Ammonia	X			None
Bleach	X			None
Citric Acid	X			None
Detergent	X			None
Peroxide	X			None
Tire Tread	X			None
Salts (airborne)	X			None
Salt Water		X		Minimal etching, removed
Scuffing	X			Scuffs removed with towel
Automobile				
-oil	X			None
-gear oil	X			None
-brake fluid	X			None
-transmission oil	X			None
-auto adhesive	X			wiped off with IPA
Foods				
-fruit juice	X			None
-ketchup	X			None
-mustard	X			None
-wine	X			None
Medical				
-alcohols	X			None
-betadine	X			None
-disinfectants	X			None



*contaminates were allowed to dwell for at least 24 hours before removal

*products used were BallistiX Squire and BallistiX NCO

*grading : 1=excellent 2=Good 3=weak