

## CHEMICAL RESISTANCE

Ammonium Hydroxide 30%	NO change
Ammonia Solution 10%	NO change
Acetic Acid 28%	NO change
Beef Tallow	NO change
Betadine	NO change
Copper Sulphate 10%	NO change
Cement Paste	NO change
Cotton Seed Oil	NO change
Caustic Soda	NO change
Denatured Alcohol	NO change
Ethyl Alcohol 95%	NO change
Formaldehyde 35%	NO change
Gasoline	NO change
Hydrochloric Acid 38%	NO change
Hydrogen Peroxide 30%	NO change
Isopropyl 70%	NO change
Iodine Scrub Solution 10%	NO change
Light Mineral Oil	NO change
Lubricant Oil	NO change
Methanol	NO change
Milk	NO change
Naphtha	NO change
Sodium Hydroxide 40%	NO change
Soy Bean Oil	NO change
Soy Sauce	NO change
Sulphuric Acid 10%	NO change
Vinegar Acid 10%	NO change

LSI Floors has tested common industrial, medical and household products that could cause staining and/or damage to the vinyl tiles. While the LSI tiles are resistant to most chemical stains some chemical products may cause damage. All chemicals should be cleaned from the tile to prevent damage from long term exposure. Resistance to chemical staining can be further prevented by following the LSI Floor Care and Maintenance Guide.

Should you have any questions about installing the LSI tiles or planks in areas where it might come into contact with aggressive chemicals, please contact our Technical Department for advice; [1.800.449.3916](tel:18004493916)