

ColorFields Rubber Sheet and Tile Flooring Stain Chart

chemical	ColorFields Rubber Sheet & Tile
acetic acid, 5%	1
acetone	1
acid, hydrochloric, 5%	0
alcohol, isopropyl, 70%	0
ammonia, 28%	0
ammonium hydroxide, 5%	0
animal blood	0
betadine	1
bleach, 5.25%	1
carbon tetrachloride	0
chloroform	0
cotton seed oil	0
disinfectant, 5% phenol	0
ethyl acetate	0
ethyl alcohol, 95%	0
formaldehyde, 37%	0
gasoline	1
hydrogen peroxide, 30%	0
methanol	0
mineral oil	0
muriatic acid, 0.5%	1
sodium hydroxide, 5%	0
sodium hydroxide, 50%	0
sulfuric acid, 98%	0
tallow	0
tincture of iodine, 2%	0
trichloroethylene	1
urine	0

Solvent and stain resistance test: Effect on surface attack, color change & surface dulling per ASTM F-925-96 (60 minute tests)

According to ASTM F-925, 0 = "no change," 1 = "slight change," 2 = "moderate change," 3 = "severe change."

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