



Chemische resistentietabel is van toepassing op kleding die behandeld is met een PU-coating

Acetaldehyde			Diocetyl phthalate			Methylhydrazine		
Acetic acid, 30 %			Dioxane			Mineral oil		
Acetic acid, glacial			Epichlorohydrin			Monoethanolamine		
Acetone			Ethyl acetate			Morpholine		
Acetonitrile			Ethyl alcohol			Naptha		
Acrylic Acid			Ethyl benzene			Nitric acid, 10 %		
Acrylonitrile			Ethyl cellosolve			Nitric acid, 30-70 %		
Ammonium hydroxide, < 70 %			Ethyl ether			Nitric acid, 70 %		
Ammonium hydroxide, conc.			Ethyl formate			Nitrobenzene		
Ammonium sulfat			Ethylene dichloride			Nitropropane		
Amyl acetate			Ethylene glycol			Octane		
Aniline			Ethylene oxide			Octyl alcohol		
Benzaldehyde			Ferric chloride			Oleic acid		
Benzene			Formaldehyde			Oxalic acid		
Benzyl alcohol			Formic acid			Palmitic acid		
Benzyl chloride			Furfural			Pentane		
Butane			Gasoline, unleaded			Perchloric acid, conc.		
Butyl acetate			Gluteraldehyde			Perchloroethylene		
Butyl cellosolve			Glycerine			Phenol		
Butylamine			Heptane			Phosphoric acid, conc.		
Butyraldehyde			Hexachlorocyclopentadiene			Picric acid		
Butyric acid			Hydrazine			Polychlorinated biphenyls		
Calcium chloride			Hydrobromic acid			Potassium cyanide		
Calcium hypochloride			Hydrochloric acid, > 70 %			Potassium dichromate		
Carbon disulfide			Hydrochloric acid, 30-70 %			Potassium hydroxide		
Carbon tetrachloride			Hydrochloric acid, 10-30 %			Propane		
Carbonic acid			Hydrofluoric acid, 48 %			b-Propiolactone		
Chloroacetone			Hydrogen peroxide, 30 %			Propyl acetate		
Chlorobenzene			Hydroquinone			Propyl alcohol		
Chloroform			Hylene			Propylene oxide		
Chromic acid			Isoamyl acetate			Sodium hydroxide, 30-70 %		
Citric acid			Isobutyl alcohol			Sodium hydroxide, 70 %		
Coconut oil			Isooctane			Sodium hypochlorite		
Copper chloride			Isopropanolaminie			Sodium thiosulfate		
Copper sulfate			Isopropyl alcohol			Stearic acid		
Cottonseed oil			Isopropyl ether			Sulfuric acid, <30 %		
Cyclohexane			Isopropylamine			Sulfuric acid, 30-70%		
Cyclohexanol			Kerosene			Sulfuric acid, 10-30%		
Cyclohexanone			Lactic acid			Tannic acid		
Detergent/soaps			Lauric acid			Tetrahydrofuran		
Diacetone alcohol			Linseed oil			Tin chloride		
Dibenzyl ether			Maleic acid			Toluene		
Dibutyl phthalate			Malic acid			Toluene diisocyanate		
Diethanolamine			Methyl acetate			Trichloroethlyne		
Dietthylamine			Methyl alcohol			Tricresyl phosphate		
Diisobutyl ketone			Methyl cellosolve			Triethanolamine		
Diisopropylamine			Methyl ethyl ketone			Turpentine		
Dimethyl formamide			Methyl isobutyl ketone			Urea		
Dimethyl sulfoxide			Methylene chloride			Vinyl acetate		
Dimethylamine						Xylene		

Chemische stof doet geen afbreuk aan het materiaal waar de kleding uit vervaardigd is.

VOORZICHTIG - Chemische stof doet geen afbreuk aan het materiaal waar de kleding uit vervaardigd is, maar kan op de huid reageren. Overweeg het gebruik alternatieve kleding vervaardigd uit ander materiaal.

WAARSCHUWING - chemische stof reageert op de stof en doet afbreuk aan het materiaal.

Geen gegevens beschikbaar om chemische reacties vast te stellen.