



Wigrex Spill Control

Resistance list for WX Spillbag 15 / 100

A = resistant	= no affect
B = limited resistance	= small affect after longer contact
C = not resistant	= affecting of material after short contact

MEDIUM	TEMP 20°C	TEMP 60°C
Acetaldehyde	A	C
Acetone	B	
Acrylnitrile	A	B
Acronal dispersion	A	
Aluminium chloride, solid	A	A
Aluminium sulfide, solid	A	A
Allyl alcohol	B	B
Ammoniac, watery conc.	A	
Amyl acetate	A	B
Aniline	A	B
Anis oil	B	C
Apple acid, 40%	A	A
Aqua regia	C	C
Beer	A	A
Benzaldehyde	B	B
Benzene	B	C
Benzoic acid, watery	A	A
Benzyl alcohol	A	B
Bitumen	A	B
Bleach lye	A	
Bromine	C	C
Bromine hydrogen acid, 50%	A	A
Butanol	A	B
Butter	A	
Butter acid	A	B
Butyl acetate	A	B
Butanediol	A	A
Calcium hypo chloride	A	
Campher	B	C
Carbon disulphide	B	C
Cherry oil	B	C
Chlorine, liquid	C	C

MEDIUM	TEMP 20°C	TEMP 60°C
Chlorine gas, moist	B	C
Chlorine acid	A	B
Chlorine benzene	B	C
Chloroform	C	C
Chlorine sulfon acid	C	C
Chromium acid, 50%	A	C
Chromium acid / sulphur acid	A	C
Coconut oil	A	B
Cod-liver oil	A	B
Cyclohexane	A	C
Cyclohexanol	A	A
Cyclohexanone	B	C
Decaline	B	C
Detergent	A	A
Detergentine, synthetic	A	A
Diethyl ether	B	
Dibutylphtalate	B	B
Dichloride ethyl	C	C
Dimethyl amine	B	C
Dimethyl formamide	A	B
Dichloride vinegar acid	A	C
Diesel oil	A	C
Dioxane	A	B
Diglycol acid	A	A
Ethan carbon acid	A	B
Ethanol	A	A
Ethyl acetate	B	C
Ethyl chloride	B	C
Ethyl diamine	A	B
Ethyl glycol	A	A
Fluorine	C	C
Fluorine hydrogen, 40%	A	B
Fluorine hydrogen, 70 %	A	B
Formaldehyde, 40%	A	A
Frigen	B	C
Fruit juice	A	A
Furfurol	B	C
Fuel oil	B	C
Gasoline	B	C
Gas water	A	A
Glycol	A	A
Glycerin	A	A
Glysantine	A	A
Heptane	A	C

MEDIUM	TEMP 20°C	TEMP 60°C
Hexane	A	C
Hydrochloric acid, 10%	A	A
Hydrochloric acid, conc.	A	A
Hydrogen carbon acid, 85%	A	A
Hydrogen peroxide, 30%	A	A
Hydrogen peroxide, 100%	A	C
Ink	A	A
Iso octan	A	C
Isopropanol	A	A
Isopropyl ether	B	C
Linseed oil	A	B
Maline acid	A	A
Marmalade	A	A
Methyl ethyl keton	B	C
Methanol	A	A
Methylen chloride	C	C
Menthol	B	C
Molasses	A	A
Milk	A	A
Milk acid, watery	A	A
Motor oil	A	B
Naphtha	B	C
Naphthaline	A	C
Nitro benzol	B	C
Nitrite acid, 30%	A	A
Nitrite acid, 50%	B	C
Nitrite acid, 95%	C	C
Oleum	C	C
Oil, ethereal	B	C
Oil, fat	A	B
Oil acid	A	B
Ozone, small quantities (< 0,1 %)	B	C
Oxalic acid, dicarbon acid, watery	A	A
Paraffin oil	A	B
Petroleum ether	A	
Plant protection detergent	A	A
Perchloride acid, 20%	A	A
Perchloride acid, 70%	A	C
Petroleum	B	C
Phenol	B	B
Phosphor acid till 80%	A	A
Phosphor acid, 95%	A	B

MEDIUM	TEMP 20°C	TEMP 60°C
Phtal acid, 50%	A	A
Phosphor tri chloride	B	B
Photo developing fixation bath	A	
Polyester resin	B	C
Potassium lye, 30%	A	A
Potassium permanganate, 20%	A	A
Propyl alcohol	A	A
Pyridine	A	B
Quicksilver	A	A
Sulphuric acid till 50%	A	A
Sulphuric acid, 70%	A	B
Sulphuric acid, 98%	B	C
Sulphuretted hydrogen	A	A
Silicone oil	A	A
Sea water	A	A
Stearin acid	A	B
Styrene	B	C
Sodium hypo chloride	A	B
Sodium hydroxide lye	A	A
Tannic acid, 10%	A	A
Tallow	A	B
Tetrachloride carbon	C	C
Tetra hydro furan	C	C
Tetraline	B	C
Tionyl chloride	C	
Toluene	B	C
Tri chloride ethyl	C	C
Tri ethanol amine	A	B
Thiophene	B	C
Transformer oil	B	B
Tri chloride vinegar acid	B	C
Tincture of iodine	A	B
Urea, watery	A	A
Vaseline	A	B
Vinegar acid	A	B
Vinegar acid anhydride	B	C
Water	A	A
Wine	A	
White spirit	B	C
Xylene	B	C