Beständigkeit / Resistant

CO = Konzentration % / Concentration %
RU = Gummi / Rubber
PU = Polyurethan / Polyurethane
PA = Polyamid / Polyamide
PP = Polypropylen / Polypropylene

= keine Information / No Information
- = nicht beständig / Not Resistant
+ = bedingt beständig / conditionally resistant
++ = beständig / Resistant

	CO	RU	PA	PU	PP
Acetaldehyde		+	+	-	+
Acetic acid		-	++	-	
Acetic acid glacial		+		-	
Acetone		++	++	-	+
Acetylene		++	++	++	
Acrylic acid > 30°-C			-	-	
Alcylbenzoles			++		
Aliphatic amin			++		
Alkaline solutions, 80°C		++	++		
Aluminium acetate			++		
Ammonium bicarbonate			++		
Ammonium carbonate		++		-	
Ammonium hydoxide				-	
Ammonium hydrate		++	++	-	
Ammonium nitrato		+		++	++
Ammonium salt rhodamines			++		
Ammonium salts			++		++
Ammonium sulphate		+		++	++
Amyl acetate		++	++	-	++
Amyl alcohol		++	++	+	++
Aniline		-	++	-	++
Anthroquinone, 85°C			++		
Attilic alcohol		++	+	-	
Barium salts		++	+	++	++
Beer		++	++	++	
Bitumen		-	++	++	
Borax		++		++	
Boric acid solution	10	++	+	++	
Bromine		-	-	-	
Butane		-	++	++	
Carbon dioxide				++	
Carbon monoxide			++	-	
Carbon tetrachloride		-	++	-	
Casein			++		
Castor oil				++	
China ink		++	++	++	
Chlorine solution		-	-	-	-
Chromic acid solution	10	-	-	+	-
Clophene		-	++	-	
Cobalt salts solution	20		-		
Coconut oil		-	++	++	
Cold water		++	++	++	
Combust gas				-	
Copper chloride		++		++	
Copper salts solution	10		-	++	
Copper sulphate		+	+	++	++
Cottonseed oil				++	
Creosol			-	++	
Cyclohexanol		+	++	+	
Decalcifier solution	10	-	++	-	
Dichlorobenzene		-	++	-	
Dichloroethylene		-		-	
Diethylenic glycol		++	++	++	
Dimethylaniline				-	
Dimethylether			+	++	++
Dimethylformamide			+	++	++
Diphenyl 80°C			+	++	-
Essential citrus oils	10		++	++	
Essential pine oils			-		++
Ethanotamine					-
Ether				++	++
Ethyl acetate			+	++	-
Ethyl alcohol			++	-	++
Ethylene					++
Fatty acids				++	++
Fluoride			-	-	-
Formaldehyde	30		++	++	+
Formic acid	10		+	-	-
Furfuraldehyde				++	-
Gasoline, petroleum ether			-	++	++
Glucose			++		++
Glue					++
Glycerine			++	++	++
Glycol			++	+	+
Hexane			-	++	++
Hydraulic liquids			-	++	-
Hydrochloric acid solution	30		+	-	-
Iron chloride acid	10		+	-	+
Iron sulphate					++
Isopropylchloride			-		-
Isopropylether			++		++
Lead acetate solution	10		+	++	++
Lead nitrate			++		++
Lemon essence				++	
Magnesium salts solution	10			++	++
Malic acid				++	+
Manganese salts	10			+	
Mercury			++	++	++
Mercury bichloride				-	++
Methyl alcohol			+	+	++
Methylene chloride			-	-	-
Methylethylketone			-	++	-
Methylpyhrrolidone					-
Milk			++	++	++
Mineral oils			-	++	++
Mixed acids			-	-	-
Mixtures of amino acids				++	
Monobromobenzol			-		-
Mortar, cement, lime			++	++	
Mustard					++
Naphthalene			-	++	-
Nickel chloride solution	10		++	+	++
Nickel salts solution	10			+	++
Nickel sulphate solution	10		-	+	++
Nitrommuriatic acid			-	-	-
Noble gas				++	
Oleic acid			-	++	++
Oxalic acid solution	10			+	
Ozone			-	+	++
Palmitic acid			-	++	-
Paraffin			-	++	++
Petroleum			-	++	++
Phenylbenzol			-		-
Phenylether			-		++
Phosphoric acid solution	10		-	-	
Potassium chloride	10		-	++	++
Potassium cyanide					+
Potassium hydroxide			++	++	-
Potassium salts					+
Potassium sulphate			++		++
Propane			-	++	++
Propyl alcohol					+
Pure formaldehyde			++	++	+
Road salt solution				++	
Silver nitrate			-		++
Sodium carbonate solution	10			++	
Sodium chloride solution	10		-	-	++
Sodium cyanide solution	10			++	
Sodium hydroxide	50		++	+	-
Sodium hydroxide solution					-
Sodium nitrate solution	10		++	++	++
Sodium phosphate solution	10		-	++	++
Sodium silicate solution	10		++	++	+
Sodium sulphate solution	10		++	++	++
Sodium sulphide solution	10		-	++	+
Sodium trisulphate	10		++	++	+
Stearic acid			-	++	-
Sulphuric acid			-	-	-
Tannic acid	10		++		
Tartaric acid solution	10		++	++	
Tincture of iodine			++	-	-
Toluene			-	++	-
Trichloroethylene			-	-	-
Turpentine oil			-	++	-
Uranium fluoride				-	
Uric acid solution	10		++	++	
Urine			++	++	
Vaseline				+	++
Vegetable oils			-	++	++
Vinyl chloride, 80° C			-	++	-
Waste water				++	+
Water (seawater)			++	++	+
Water up to 80°C			+	++	-
Wax, 80°C				++	
Xylene			-	++	-
Zinc chloride solution	10		++	+	-
Zinc salt rhodamines	30			-	