

Resistance to chemical agents, solvents

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| + Sodium acetate 32% | + Caustic potash | ○ Ethanol, up to 30% |
| + Uric acid up to 20% or chlor water | + Propyl | ○ Substitute turpentine |
| + Oxygenized water up to 40% | + Diethylenglicol | - Diacetic alcohol |
| + Acid for accumulators | + Soda | - Acetic acid, concentrated |
| + Soapy water | + Caustic soda | - Amylacetate |
| + Arsenic acid | + Aluminium sulphate | - Liquid sulphurous anhydride |
| + Alum | + Heptane | - Aniline |
| + Citric acid, up to 20% | + Alimmonium sulphate | - Benzaldehyde |
| + Arsenic | + Hexane | - Benzol |
| + Formic acid, up to 20% | + Magnesium sulphate | - Bromine |
| + Petrol | + Manganese sulphate | - Nitric acid, over 70% |
| + Phosphoric acid up to 10% | + Nichel sulphate | - Ethyl bromide |
| + Lactic acid, up to 20% | + Sodium sulphate | - Ethylene bromide |
| + Potassium dichromate | + Petroleum ether | - Butanol |
| + Nitric acid, up to 20% | + Solid zinc sulphate | - Lactic acid butylester |
| + Sodium bisulphite | + Aqueous zinc sulphate | - Ethyl butyrate |
| + Oxalic acid | + Phospate | - Trichloroacetic acid |
| + Sulphuric acid, up to 30% | + Trycresil phosphate | - Liquid chlor |
| + Sulphurous acid up to 5% | + Sodium sulphide | - Chloroethylether |
| + Stearic acid | + Glycerine | - Concentrated methanol |
| + Potassium carbonate | + Glycol | - Chlorophenol |
| + Tartaric acid up to 50% | + Metallic iodine | - Methylethylketone |
| + Sodium carbonate | + Oil turpentine | - Perchloroetyhylene |
| + Potassium cyanide | + Calcium hypochlorite | - Thionyl chloride |
| + Sodium hypochlorite | + Sulphur | - Liquid chlor |
| + Whitewash | + Triethanolamine | - Dibutylphalate |
| + Sodium chlorate | + Iron vitriol | - Pyridine |
| + Mercury | ○ Oxygenized water over 40% | - Dioctilphalate |
| + Aluminium chloride | ○ Acetic acid up to 25% | - Dioxane |
| + Monobromic naphthalene | ○ Isopropylic alcohol | - Concentrated ethanol |
| + Calcium chloride | ○ Butyric acid up to 5% | - Ether |
| + Silver nitrate | ○ Ammonia | - Phenol |
| + Ferrous chloride | ○ Hydrochloric acid | - Carbone sulphide |
| + Potassium nitrate | ○ Chromic acid | - White phosphor |
| + Ferric chloride | ○ Hydrofluoric acid up to 20% | - Spirit |
| + Aluminium oxalate | ○ Formic acid, up to 40% | - Carbon tetrachloride |
| + Magnesium chloride | ○ Nitric acid, from 20 to 70% | - Silicon tetrachloride |
| + Octane | ○ Concentrated sulphurous acid | - Hydrocarbon chlorate |
| + Potassium chloride | ○ Cyclohexane | - Toluol |
| + Sodium chloride | ○ Ciclohexanole | - Phosphorous trichloride |
| + Potassium permanganate | ○ Methanol, up to 30% | - Xylol |
| + Sulphuryl chloride | ○ Hydrogen peroxide over 40% | |
| + Hydrogen peroxide up to 40% | ○ Oil | |
| + Stannous chloride | ○ Diamylphalate | |

The symbols stand for

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|----------------|---------------------------|-----------------------|
| + = it resists | ○ = it resists relatively | - = it doesn't resist |
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