

Chemical Resistance of Fluorinated polymeric materials

- The **Fluorinated polymeric** is resistant against following chemical materials

Abietin acid	Ferric chloride	Pentachloro benzamide
Ethyl Exoate	Iron phosphide	Perchloro ethylene
Ethyl ether	Esachloroethane	Permanganate
Ethyl alcohol	Acetic anhydride	Phenol
Ethyl acetate	Acetic acid	Phosphorus pentachloride
Ethylene bromide	Fluoride naphthalene	Phosphoric acid
Ethylene glycol	Fluoride nitrobenzene	Phthalic acid
Acryl hydride	Fomaldehyde	Pinene
Allylic acetate	Furan	Piperidine
Allylic metacrylacid	Hexane hydrazine	Polyacryonitril
Aluminium chloride	Potassium	Pyridine
Formic acid	Potassium acetate	Mercury
Ammonia, liquid	Potassium hydroxide	Washing mediums
Ammonium chloride	Calcium chloride	Nitric acid
Aniline	Carbon bisulfide	Hydrochlorid acid
Acetone	Solvents	Sulfur
Acetone phenon	Magnesium chloride	Sulfuric acid
Petrol	Methanol	Soaps
Benzene chloride	Methyl ethyl keton	Stannous chloride
Benzonitrile	Methyl metacryl acid	Nitrogen tetroxyde
Benzyl alcohol	Metacryl acid	Tetra bromothane
Lead	Naphtalene	Tetrachlorethane
Borax	Naphthole	Triethanolamine
Bromine	N-Butylamine	Trichloroacetic acid
Butyl acetate	N-octadecyl alcohol	Trichloroethylene
Butyl	Sodium hydroxide	Tricresylic phosphate
Cetane	Sodium hydrochloride	Vinylmetracrylate
Chlorine	Sodium peroxide	Water
Chloroform	not synthetic nitrobenze	Hydrogen superoxide
Chlorosulfonic acid	Nitromethane	Xylol
Chromic acid	2-Nitro butanol	Zinc chloride
Diethyl Carbonate	2-Nitro-Methyl propanol	Cyclohexan
Dibutyl-Phthalide	Oils, from vegetables	Cyclohexanon
Dibutyl-Sebacat	Oils, from animals	
Di-isobutyl Adipt	Ozone	
Dimethyl ether		
Dimethyl Formamide		
Dimethyl hydrazine		
Dioxane		

- The following chemical substance attack no **Fluorinated polymeric**

Ethyl alcohol	Soda
Vapour	Crude petroleum
Hydrofluoric acid	Nitric acid concentr.
Aviation gasoline	Sea water
Hydraulic liquid-Skydrol	Sulfuric acid (30%)
Isopropyl alcohol	Transformer Oil
Carbon chlorid	Turbine fuel JP 4

The information mentioned in this summary is given to the best of our own knowledge and based upon our longstanding experience. But we would like to direct your attention to the fact, that the information is given without obligation. A final judgement can only be made in practice.