

Soupis odolnosti pro čerpadlo Z 13 009

Acetal Hyde	Diethyl Aniline	Picoline Alpha
Actate Solvents	Diethyl Fomaldehyde	Polyvinyl Acetates
Aectic Acid	Diethyl Hydrazine	Propion Aldehyde
Acetic Acid Glacial	Diethyl Maleate	Pyridine
Acetylene Tetrabromide	Diethyl Sulphate	Sodium Acetate Sol.
Acid Copper Solution	Diethylene Triamine	Sodiumn Hypochlorite Sol.
Acid Fluosilicic	DI-Isobuthylene Ketone	Sulphur Dioxide Liquid
Acid Fomic	Dimethyl Aniline	Tricresyl Phosphate
Acid Hydmbromic	Diocetyl Amine	Triethanolamine
Acid Hydrocyanic	Diocetyl Phthalate	Triethylanine
Acid Hydrofluosilicic	Dioxane	Tri-Nomal-Butyl
Acid Hydroxy Acetic	Dimethyl Terephthlate	Phosphate
Acid Maleic	Dowanois	Nitrous Oxide
Acid Nitric – 10%.conc.	Ethanolamine	Phthalic Anhydride
Acid Oxalic	Ethyl Bromide	
Acid Phosphoric	Ethyl Mercaptan	
Acid Sulphuric 50% conc.	Ethyl Pyridine	
Acrolein	Ethyl Sulphate	
Alcohol Octyl	Ethylene Diamine	
Aldehyde	Film Dope	
Acetaldiehyde	Glaecal Acetic Acid	
Alkyl Arylsulphoric Acid	Hexamine	
Allyl Ketone	Hexachloro Acetone	
Ammonia Anhydrous	Hexone	
Ammonia Aqueous Sol.	Hydrazine Anhydrous	
Ammonia Carbonate Sol.	Hydrobromic Acid	
Ammonia Hydroxide Sol.	Hydrocyanic Acid	
Aniline Liquid	Hydrogen Bromide Anhydrous	
Aniline Hydrochloride	Hydroxy Acetic Acid	
Bichloride of Mercury Sol.	Iodine	
Black Sulphate Liquor	Iodoform	
Bleaching Powder Sol.	Iron Pyritic Acid	
Borax Solutions	Iso-Butyl Methyl Ketone	
Butylene	Iso-Butyraidehyde	
Caustic Soda	Iso Cyanate	
Cellubes	Iso Propyl Acetate	
Chloratic Acid	Iso Propyl Alcohol	
Chloroacetalhyde	Lacquer With Ketone Sol.	
Copper Ammonium Acet.	Magnesium Acetate Sol.	
Copper Plating Solution	Maleic Acid	
Cresois Crestic Acid	Melamine Resins	
Crontonaidehyde	Mercaptans	
Cyclohexylamine	Methyl Acetate	
Cuprous Ammonia Acet.	Methyl Acelate	
Cyanic Acid Solution	Methyl Cellosolve	
Cyanic Compounds	Methyl Ethyl Ketone	
Cyanogen	Methyl Fomate	
Diacetone Alcohol	Monochloracetic Acid	
Diamylamine	Monoethanolamine	
Dibutyl Phthalate	Nitrating Salts	
Diethanolamine	Nitro Methane	