



						(PVA)			(PVC)							
F	min	E			NR			NR	P		E	-	-	P	Acetaldehyde	
	1.8hr	E			F			NR			E		,	G	Acetic acid,glacial	
F	min	E			NR			P	F		G			NR	Aceton	
VG	min	E			NR	G	/		E	/	E	F		F	Acetoneitrile	
	, hr	E			NR			NR	E	ND	F			G	Acrylic Acide	
	ND	E		ND	E			NR		ND	E		ND	E	Ammonium Fluride	
	, hr	E			E			NR			E		ND	E	Ammonium Hydroxide,conc	
		NR			P	E	ND	G			NR	G		E	Amyl Acetate	
VG	min	E	E		G	G		G	E	ND	E	E		E	Amyl Alcohol	
VG		E	VG		F	E	ND	F	VG		G			NR	Anilin	
		NR			G			NR		ND	G		ND	F	Akua Regia	
VG		G			NR	E	ND	G			NR			NR	Benzaldehyde	
		NR			NR	E	ND	E			NR			P	Benzen,Benzole	
	/	E			G			NR			G			F	Bromopropionic Acid	
		NR			NR	E	ND	G			NR	F	,	F	Butyl Acetate	
VG		E	VG		G	G	/	F	E		E	E	ND	E	Butyl Alcohol	
G		E			P	G			E	ND	E	VG	,	E	Butyl Cellosolve	

ND (not drop) ◀

E(excellent) ◀

G(good) ◀

F(fairy poor) ◀

P(poor) ◀

NR(not recommended) ◀

						(PVA)			(PVC)							
															/	
G		E			NR	VG		E			G			NR	Y-Butyrolacetone	
		NR			NR	E	ND	E			NR	F		G	Carbon Disulphide	
		NR	F		F	E	ND	E			NR	G		G	Carbon Tetrachloride	
G		E			NR	E	ND		VG	/	G	G		F	Cellosolve Acetate	
VG		E			P	G			E		E	G		G	Cellosolve Solvent	
		NR			NR	E	ND	E			NR			NR	Chlorobenzene	
		NR			NR	E	ND	E			NR			NR	Chloroform	
		NR			NR	E	ND	G			NR			p	Chloronaphthalene	
		NR			NR	E	ND	G			NR	P		F	Chlorothene VG	
		NR		ND	G			NR			NR			F	Chromic Acid, 50%	
	ND	E		ND	E			F		ND	E		ND	E	Citric Acid,10%	
G		E	E		E	E	ND	G	E		E	E	ND	E	Cyclohexanol	
VG		E			NR	G	/		E	ND	E	E		G	Diacetone Alcohol	
		E			NR	E	ND	E	VG		F	E	ND	G	Dibutyl Phthlate	
		NR			NR			NR			P	F		F	Diethylamine	
		P			P	E	ND	G			P	F		E	Di-Isobutyl ketone DIBK	
G		E			NR			NR			NR			NR	Dimethyl Acetamide, DMAC	
VG		E			NR			NR	G		G			NR	Dimethyl Fomamide, DMF	

ND (not drop) ◀

E(excellent) ◀

G(good) ◀

F(fairy poor) ◀

P(poor) ◀

NR(not recommended) ◀

						(PVA)			(PVC)							
															/	
E		E			NR			NR	G		E	VG		E	Dimethyl Sulphoxide, DMSO	
		P			NR	F		E	E		G	E		G	Diocetyl Phthalate,DOP	
F		F			NR			P			NR			NR	Dioxane	
	ND	E		ND	E			NR		ND	E		ND	E	Electroless Copper	
	ND	E		ND	F			NR		ND	E		ND	E	Electroless Nickel	
	ND	E		ND	E			NR		ND	E		ND	E	Epichlorohydrin	
F		E			NR	E		E	F		F			NR	Ethyl Acetate	
F		G			NR	E	ND	F	G		F			NR	Ethyl Alcohol	
VG		E	VG		G			NR	VG		E	VG		E	Ethylene Dichloride	
		P			NR	E	ND	E			NR			NR	Ethylene Glycol	
E	ND	E	E	ND	E	VG		F	E	ND	E	E	ND	E	Ethyl Ether	
		NR			NR	E	ND	G	G		E	G		E	Ethyl Glycol Ether	
VG		E			P	G	/		E		E	G	/	G	Formaldehyde	
G		E	VG	/	E			P	VG		E	E	ND	E	Formic Acide,90%	
	/	E			E			NR		ND	E			F	Freon TMC	
		NR			NR	E	ND	G			NR			NR	Froon TF	
		NR			NR	E	ND	G	VG	E	E	E	ND	F	Furfural	
VG		E			NR	E	ND	F	G	G	G			NR	Gasoline(White)	

ND (not drop) ◀

E(excellent) ◀

G(good) ◀

F(fairy poor) ◀

P(poor) ◀

NR(not recommended) ◀

						(PVA)			(PVC)							
															/	
		NR			P	E	ND	G			NR	E	ND	E	Hexamethyldisilazane	
F		F			P		ND	G			E		ND	E	Hexane	
		NR			NR	E	ND	G	G	/	E	E	ND	E	Hydrazine,65%	
VG	/	E		ND	E			NR		ND	E		ND	E	Hydrochloric acid, Conc	
	/	E			E			NR		ND	E		ND	E	Hydrochloric acid,10%	
	ND	E		ND	E			NR		ND	E		ND	E	Hydrofluric Acid,48%	
	/	E			G			NR		/	E			E	Hydrogen peroxide, 39%	
	ND	E		ND	E			NR			E		ND	E	Hydroquinone, saturated	
E	ND	G	E	ND	E			NR	E	ND	E	E	ND	E	Isobuthyl Alcohol	
VG		E	VG		F			P	E	ND	E	E	ND	E	Iso- Octane	
		NR			P	E	ND	E	E		E	E		E	Isopropyl Alcohol	
VG		E	E	/	G			NR	E	ND	E	E	ND	E	Kerosen	
		NR	E		F	E	ND	G	E	ND	E	E	ND	E	Lactic Acid,85%	
	ND	E	E	ND	E	E	ND	F	E	ND	E	E	ND	E	Lauric Acid, 36% ETOH	
	ND	E			F			NR		ND	E	-	ND	E	Maleic Acid, Saturated	
	ND	E		ND	G			NR		ND	E		ND	E	Methyl Alcohol	
VG		E	G		G			NR	E		E	F		F	Methylamine	
VG		E	VG	/	E			NR	E		G	E	ND	NR	Methyl Cellosolve	
VG		E			P	G		G	VG		E	G		F	Methylene Bromide	

ND (not drop) ◀

E(excellent) ◀

G(good) ◀

F(fairy poor) ◀

P(poor) ◀

NR(not recommended) ◀

						(PVA)			(PVC)							
		NR			NR	E	ND	G			NR			NR	Methylene Chloride	
		NR			NR	E	ND	G			NR			NR	Methyl Ethyl Ketone, MEK	
F		F			NR	VG		F			P			NR	Methyl Glycol Ether	
VG		E			P	G		G	VG		E	G		F	Methyl Iodide	
		ND			NR	E	ND	F			NR			NR	Methyl Isobutyle Keton,MIBK	
		P			NR	E	ND	F			NR			P	Methyl Methacrylate	
		P			NR	E	ND	G			NR			P	N-Methyl-2Pyrrolidone, NMP	
VG	/	E			NR			NR			NR			NR	Methyl t-Butyl Ether, MTBE	
		NR			NR	E	ND	G			P	ND	ND	E	Mineral Spirits,Rule 66	
		NR	VG	/	F	E	ND	E	E	ND	G	ND	ND	E	Monoethanolamine	
E		E	E	ND	E	E	ND	F	E	ND	E	ND	ND	E	Morpholine	
G		G			NR	G	/	G			P			NR	Muriatic Acid	
	/	E			E			NR		ND	E		ND	E	Napha VM&p	
	ND	G		ND	G			NR		ND	E		ND	E	Nitric Acide,10%	
		NR		/	F			NR		ND	G			NR	Nitric Acide,70%	
		P			P			NR			NR			NR	Nitric Acid, Red Fuming	
G		F			NR	F	ND	G			NR			NR	Nitrobenzene	

:ND (not drop) ◀

:E(excellent) ◀

:G(good) ◀

:F(fairy poor) ◀

:P(poor) ◀

:NR(not recommended) ◀

						(PVA)			(PVC)							
G		E			P	E	ND	G	E	/	E	F		F	Nitromethane, 95.5%	
G		E			NR	E		E	G		G			NR	Nitropropane, 95.5%	
VG		E	E		F	E	ND	G	E		E	E	ND	E	Octyl Alcohol	
	ND	F	VG	/	F	E		G	E	/	E	E	ND	E	Oleic acid	
	ND	E		ND	E			P		ND	E		ND	E	Oxalic Acid, saturated	
		G		/	G			P		ND	E			G	Pulmitic Acid, saturated	
		P			NR	E	ND	G	VG		E	E	ND	E	Pentane	96
		NR	E		F	F		E	E		E	E	ND	E	Pentachlorophenole	
	ND	F		ND	E			NR		ND	E		ND	E	Perchloric Acid, 60%	
		NR			NR	E	ND	E			NR	VG		G	Perchloroethylene	
	/	E	VG	/	G	E	ND	F	G		E			NR	Phenol	
	ND	F		ND	G			NR		ND	E		ND	E	Phosphoric acid, Conc	
			VG		E			NR	VG		E	VG	/	E	Picric Acid, Sal/ELOH	
	ND	E		ND	E			NR		ND	E		ND	E	Potassium Hydroxide, Koh, 50%	
VG		P			NR	VG		G			P	G		F	Propyl Acetate	
		E	VG	/	F			P	E	ND	E	E	ND	E	Propyl Alcohol	
F		P			NR	G		G			NR			NR	Propylene Oxide	
		F			NR	F		G			P			NR	Pyridine	
		NR			NR	E	ND	E	G		G	E	ND	E	Rubber Solvent	

:ND (not drop) ◀ :E(excellent) ◀ :G(good) ◀ :F(fairy poor) ◀ :P(poor) ◀
 :NR(not recommended) ◀

						(PVA)			(PVC)							
		NR		/	F			NR		ND	G			NR	Silicon Etch	
		NR			NR			F			NR			NR	Skydrol Hydraulic luid	
	ND	E		ND	G			NR		ND	E		ND	E	Sodium Hydroxide, NaOH, 50%	
		NR	E		F	E	ND	E	E	ND	E	E	ND	E	Stoddard Solvent	
		NR			NR	E	ND	G			NR			NR	Styrene	
		NR		/	G			NR			F			NR	Sulphuric Acid, 95%	
	ND	E		ND	G			NR		ND	E		ND	E	Sulphuric 47% battery Acid	
	ND	E	E	ND	E			P	E	ND	E	E	ND	E	Tannic Acide, 65%	
		NR			NR	E	ND	E			NR	VG		G	Tetrachloroethane	
		NR			NR	G		P			NR			NR	Tetrahydrofuran, THF	
		NR			NR	E	ND	G			NR	F		F	Toluene, toluol	
G		G			P	E	ND	G			NR			NR	Toluene Di-Isocyanate, TDI	
		NR			NR	E	ND	G			NR	P	/	F	1,1,1-Trichloroethane	
		NR			NR	E	ND	E			NR			NR	Trichloroethane, TCE	
E		E	E	ND	F	E	ND	G	E	ND	F	E	ND	E	Tricresyl Phosphate, TCP	
E	ND	G	E	ND	E	E	ND	G	E	ND	E	E	ND	E	Triethanolamine, 85%, TEA	
		NR			P	E	ND	G			NR	E		E	Turpentine	
		NR			NR	E	ND	E			NR	F	/	G	Xylene, xylol	

:ND (not drop) ◀ :E(excellent) ◀ :G(good) ◀ " :F(fairy poor) ◀ :P(poor) ◀
 :NR(not recommended) ◀