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	Flex PVC		UPVC		Nylon 6		Nylon 11		Nylon 12		LDPE		HDPE		EVA		Polyprop		PU		ABS		Acetal		Notes		
	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at		
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	
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Acetaldehyde 40% aq sol	P*	P*	G	P	L	P	G-L	P	G	P	G	G			L-P	P							P		G*		
100% aq sol	P*	P*	P	P			L	P	G*	P*	G	G			L-P	P							P		G*		
Acetic Acid 10% aq sol	G	L*	G	G	P	P	L	P	L	P	G	G	G	G	G	G	G	G	G			P		G	G		
60% aq sol	G	L	G	G	P	P	L	P	P	P	G	G	G	G	G-L	G-L	G	G	L			P		G-L	L-P		
glacial	P	P	L	P	P	P	L	P	P	P	L-P	P	G	G	G-L	G-L	G	L	P			P		L	P		
Acetic Anhydride	P*	P*	P	P	P	P	L	P	L	P	L-P	P	G	L	L	L-P	G	L					P				
Acetone traces	P	P	P	P	G	L	G	L	G	L	L	P	G	G	L-P	P	G	G-L	P	P			P		G	L	
100%	P	P	P	P	G	L	G-L	L-P	G		L	P	G	G	L-P	P	G	L					P		G	L	
Acetonitrile		P*		P*																			P				
Acetophenone	P*	P*	P*	P*													L	L							G*		
Acetophenetidine	G*	G*	G*	G*																							
Acetylene Gas							G	G	G	G												G-L					
Adipic Acid			G	L											G	G											
Alcohol, Allyl	P*	P*	L	P	L	P			L	P					G	G							P		G*		
Amyl	G		G*		G*				G*		G	G	G	G	G	G-L	G	G-L	L				P*		G*		
Benzyl	P*	P*	P*	P*	P*		L	P	P*						L-P	P	G	G	P	P			P		G*		
Butyl	G		G	L	G*				G*		G	G	G	G	G	G-L	G	G					P		G*		
Cetyl	G*	G*	G*	G*	G*				G*						P	P	G						G		G*		
Dodecyl	G*	G*	G*	G*	G*				G*																	G*	
Ethyl 40%aq sol	G		G	L	G*		L-P	P	G*		G	P	G	G	G	G	G	G					L		G		
Ethyl 100%aq sol	G*		G	L	G*				G*		P	P	G	L	G-L	G-L	G	L					P		G		
Furfuryl	P*	P*	P*	P*	G*		G-L	L	G*	L*	P	P	P*	P*	P	P	P*	P*					P		G*		
Hexyl	G*		G	G	G*				G*																	G*	
Isopropyl	G		G	G	G*				L*				G	G	G	G	G	G					G		G	G	
Laural	G*	G	G*	G*	G*				G*																	G*	
Methyl 6% aqsol	G	G	G	G*	G*		L-P	P	G-L*		G		G	G	G	G	G	G					L		G*		
100% aqsol	L		G	L	G*		L-P	P	L*		L	P	G	G	G-L	L-P	G	G					L-P		G*		
Nonyl	G*		G*		G*				G*																	G*	

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	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at			
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	
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Octyl	G*		G*		G*				G*		G														G*		
Piopargyl	G		G	G	G*				G*						G	G	G*								G*		
Aliphatic Hydrocarbons			G	G																							
Allyl Chloride	P*	P*	P	P	L*				L*						L	P											
Alum	G	G	G	G	L				G		G	G	G	G	G	G	G	G							L		
Aluminium Acetate	G*		G*	G*	G*				G*			G*	G*	G	G	G*	G*										
Aluminium Chloride	G	G	G	G	G*				G*		G	G	G*	G*	G	G	G*	G*	G-L						L		
Aluminium Fluoride	G*		G*	G*	G*				G*			G*	G*	G	G	G*	G*										
Aluminium Hydroxide	G*		G*	G*	G*				G*			G*	G*	G	G	G*	G*										
Aluminium Nitrate	G*	G*	G	G	G*				G*			G*	G*				G*	G*									
Aluminium Oxolate	G*	G*	G*	G*	G*				G*			G*	G*	G	G	G*	G*										
Aluminium Oxychloride	G*		G	G	G*				G*			G*	G*				G*	G*									
Aluminium Potassium Sulphate	G	G	G*	G*	L*				L*								G*	G*									
Aluminium Sulphate	G*	G*	G	G	G*		G	G	G*		G	G	G*	G*	G	G	G*	G*	G-L*		G				L*		
Ammonia 0.88S.G.aqsol	L-P	P	G	G	G		G	G	G		L	L	G	G	G	G	G	G	G						G	G	
anhydrous gas	L-P	P	P	P	G		G	G	G		L	L			G*	G*	G	G				P			G	G	
anhydrous liq	P*	P*	P	P*	G		G	G	G		L	L	G*	G*	G*	G*	G*	G*								G	G
Ammonium Bicarbonate	G*	G*	G*	G*	L*				G*						G	G	G	G								G*	
Ammonium Bifluoride	G*	G*	G	G	L*				G*																	G*	
Ammonium Carbonate	G*	G*	G	G	L*				G*				G	G	G	G	G	G						G		G*	
Ammonium Chloride	G	G	G	G	L*				G*		G	G	G	G	G	G	G	G	G-L	G-L						G*	
Ammonium Fluoride 20%	G*		G	L	L*				G*								G	G									
Ammonium Hydrosulphide	G*		G	G	L*				G*						G	G											
Ammonium Hydroxide	G		G	G	L*		G	G	G*						G	G	G	G						G	G	G	
Ammonium Metaphosphate	G*	G*	G	G	L*				G*						G	G	G	G									
Ammonium Nitrate	G*	G*	G	G	L*				G*		G	G	G	G	G	G	G	G						G		G	

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	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at		
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C		
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Ammonium Oxalate	G*	G*	G*	G*	L*					G*						G	G									
Ammonium persulphate	G*	G*	G*	G*	L*					G*						G	G	G	G							
Ammonium Phosphate	G*	G*	G*	G*	L*					G*				G	G	G	G	G	G						G*	
Ammonium Sulphate	G	G	G	G	L*		G	L	G*	L*	G	G	G	G	G	G	G	G	G	G-L		G		G	P	
Ammonium Sulphide	G	P	G	G	L*				G*		G	G				G	G	G	G							
Ammonium Thiocyanate	G*	G*	G	G	L*				G*							G	G	G	G				G			
Amyl Acetate	P*	P*	P	P	G		G	G	L		P	P				P	P	L	P	P		P			G*	
Amyl Alcohol	L*						G*	G-L*	G*	G-L*	G	P				G*	P*				L					
Amyl Chloride	P*	P*	P	P	G*				L*							P*	P*	P	P						G*	
Anethole							G		G		P	P														
Aniline	P	P	P	P	L		L	P	L		G	P	G	L	L	P	G	L	L-P	P	P			L		
Aniline Hydrochloride	P*	P*	P	P	L-P*				L-P*							L	P			L-P*	P*	P				
Aniline Sulphate	G*		G*	G*	L-P*				L-P*							L	P			L-P*	P*	P				
Animal Oils	G*	P	G*	G*	G		G	G	G		L	P	G	L	L	P	G	L	G-L			G				
Anthraquinone			G																							
Anthraquinone Sulphonic Acid			G	G																						
Antimony Chloride	G*	G*	G	G*												G	G	G	G							
Antimony Trichloride	G*	G*	G	G												G	G	G*	G*							
Aqua Regia dilute			G	G	P				P							P	P	L-P	P							
concentrated			G	G	P				P							P	P	L-P	P							
Arcton 6 (Refrigerant)																										
Arcton 11 (Refrigerant)																									L*	
Arcton 12 (Refrigerant)	P						G		G																L*	
Arcton 22 (Refrigerant)							G		G																	L*
Arcton 113 (Refrigerant)							P	P	P	P																P*
Arcton 114 (Refrigerant)																										
Arsenic Acid concentrated	G	L	G	L	P				P							G	G									
Arysulphonic Acid		P*	G	P																						

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	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at		
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C
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Barium Carbonate	G*	G*	G*	G*	G*			G*				G*	G*	G	G	G*	G*			G		G*				
Barium Chloride	G*	G*	G*	G*	G*		G	G	G*		G	G	G*	G*	G	G	G*	G*			G		G*			
Barium Hydroxide	G*		G	G	G*			G*	L*	G*	G*	G*	G*	G	G	G*	G*	L					G*			
Barium Sulphate	G*	G*	G*	G*	G*			G*				G*	G*	G	G	G*	G*						G*			
Barium Sulphide	G	G	G	G	G*			G*				G*	G*	G	G	G*	G*						G*			
Beer	G		G		G		G		G		G	G	G		G	G	G	G			G		G*			
Benzaldehyde traces	P*	P*	P	P	G-L		G-L	P	G-L		P	P	G	L	L	P	G	L			P		G*			
100%	P*	P*	P*	P	P		G-L	P	L		P	P	G	L-P	L	P	G	L-P			P		G*			
Benzene	P	P	P	P	G		G	L	G		P	P	L	P	P	P	L-P	P	P	P	P		G	L		
Benzoic Acid		P*	L	P	L			L		G	G	G	G	L	L	G	G	G*	G*	G		L*				
Benzyl Acetate		P*		P*																						
Benzyl Alcohol	P*	P*					L	P	L	P	P	P			P*	P*										
Benzyl Chloride	P*	P*	P*	P*																		P				
Bismuth Carbonate	G*	G*	G	G											G	G	G	G								
Borax	G*		G	G	G			G				G	G	G	G	G	G	G					G*			
Boric Acid	G*		G	G	L-P			G-L		G	G	G	G	G	G	G	G	L					L*			
Boron Trifluoride			G												G	G										
Brine	G	G	G*	G*	G			G		G	G	G	G	G	G	G	G	G	G	G	G		G*			
Bromine traces - gas	P*	P*	L	P*	P		P		P		P	P	P	P	P	P	P	P					P*			
100% dry gas	P*	P*	P*	P*	P		P		P		P	P	P	P	P	P	P	P					P*			
Bromine liquid	P	P	P*	P*	P		P		P		P	P	P	P	P	P	P	P					P			
Butadiene			G	G											G*	G*										
Butane Gas	G*		G	G	G		G	G	G		G		G		G	G	G			G-L			G	G		
Butanediol	P*	P*	P	P											G	G										
Butyl Acetate	P*	P*	P	P	G		G	G	G			G	L			G	L	P	P	P		G	L			
Butyl Alcohol (Butanol)	G-L	P					G-L	P	G-L	P	G	G*			G	G			L*							
Butyl Chloride	P*	P*	P*	P*																	P					

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	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at			
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	
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Butyl Phenol			G	P																							
Butyraldehyde	P*	P*	P*	P*											G	G									L	L	
Butyric Acid 20% aq sol	G*		G	G*	L				G					P		P								P		G-L	G-L
concentrated	P*	P*	P	P	L				G					P		P								P		L	L
Calcium Arsenate							G	G	G	G																	
Calcium Bisulphate	G	G	G*	G*												G	G									L*	
Calcium Carbonate	G*	G*	G	G												G	G	G	G								
Calcium Chlorate	G*	G*	G	G												G	G	G	G	G-L							
Calcium Chloride aq sol	G	G	G	G	G		G	G	G		G	G	G	G	G	G	G	G	G	G-L				G		G	G
20% in methyl alcohol		P*	G		P				P																		
Calcium Hydroxide	G*		G	G					G*		G	G	G*	G*	G	G	G	G	L*				G	G			
Calcium Hypochlorite dil	G*	G*	G	G							G	G				G	G						G		L*		
Calcium Nitrate	G*	G*	G	G							G	G	G	G	G	G	G	G								G	G
Calcium Phosphate	G*	G*	G*	G*												G	G	G-L									
Calcium Sulphate	G*	G*	G	G							G	G				G	G	G	G								
Carbitol Acetate	P	P																									
Carbolic Acid (phenol)	L*	P*					P	P	P	P	P	P				P*	P*			P	P						
Carbon Dioxide	G*	G*	G	G					G*	G*	G	G				G	G	G	G	G			G		G*		
Carbon Disulphide	P	P	L	P*	G		G-L	L-P	G	P	P	P				P	P	L	P	L-P			P		G	G	
Carbonic Acid	G	G*	G	G							G	G				G	G	G	G								
Carbon Monoxide	G*	G*	G	G												G	G	G	G								
Carbon Tetrachloride	P	P	L	P	G		P		L		P	P	L	P	P	P	L	P	P				P		G	L	
Casein	G	G*	G*	G*																							
Castor Oil	G	P	G*								G	G				L-P	P	G			G*	G*					
Chloracetic Acid		P*	G	L	P				P																	L-P	
Chloral Hydrate	P*	P*														L-P	P										
Chloric Acid			G																								

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	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at		
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	
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Chlorine 10% dry gas	P		G		P		P		L-P		L-P	P	P	P	P	P	P	P	P		P		P*				
100% dry gas	P		G	L	P		P		L-P		L-P	P	P	P	P	P	P	P	P		P		P*				
10% moist gas	P		L		P		P		L-P		P	P	L	P	P	P	L	P	P		P		P*				
Chlorine Trifluoride	P*	P*	P*	P*																		P*		P*			
Chlorine water sat sol	L	P*	L	P*	P				L-P		G	G	P	P	G-L	L-P	P	P	P		P		P*				
2 % sol	G*																										
Chlorobenzene	P	P	P	P	G				P		P	P	L	P	P	P	L-P	P	P	P	P				G	L	
Chloroform	P*	P*	P	P	P				P		P	P	L-P	P	P	P	L-P	P	P	P	P				L-P	P	
Chlorosulphonic Acid	P*	P*	L		P				P						P	P	P	P	P								
Chrome Alum	G*	G*	G	G	L-P*				G-L*				G*	G*	G	G	G*	G*									
Chromic Acid (plating sol)	P	P	G	G	P		P	P	P		G	G	G	L-P	G	G	G	L	P			L-P		L-P	L-P		
Cider	G*		G*				G		G*		G	G	G	G	G	G	G	G	G			G*		L			
Citric Acid	G		G	G	L		G	L	G		G	G	G	G	G	G	G	G	G-L		G		L	P			
Coal Gas	P						G		G																		
Copper Chloride	G*	G*	G*	G*	G-L*				G-L*		G	G	G*	G*	G	G	G*	G*							G*		
Copper Cyanide	G	G	G*	G*	G-L*				G-L*		G	G	G*	G*	G	G	G*	G*							G*		
Copper Fluoride	G*	G*	G	G	G-L*				G-L*				G*	G*	G	G	G*	G*							G*		
Copper Nitrate	G*	G*	G*	G*	G-L*				G-L*		G	G	G*	G*	G	G	G*	G*							G*		
Copper Sulphate	G*	G*	G	G	G-L*		G	G	G-L*		G	G	G*	G*	G	G	G*	G*	G*						G	G	
Creosote	P	P			P*				P*		P		P		P	P			P		P		L				
Cresols	P	P	L	P	P				P		P	P	G	L	P	P	G	L	P		P						
Cresylic Acids	P*	P*	P*												P	P											
Crotonaldehyde	P*	P*	P	P																							
Crude Oil	L	P*					G	G	G	G	P	P			P	P				G-L*	G-L*						
Cupric Chloride	G	G	G	G											G	G	G*	G*						G			
Cupric Fluoride	G*		G	G											G*	G*											
Cupric Nitrate	G*	G*	G*	G*											G	G											
Cupric Sulphate	G	G	G	G											G	G								G			

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	Flex PVC		UPVC		Nylon 6		Nylon 11		Nylon 12		LDPE		HDPE		EVA		Polyprop		PU		ABS		Acetal		Notes		
	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at		
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	
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Cyanide	G	G*									G	G			G*	G*					G-L*						
Cyclohexane							G	L	G	L	P*	P*			P	P					P*						
Cyclohexanol	P*	P*	P	P	G		G*	L*	G		G	G	G	G	G-L	L-P	G	G			L-P		G			G*	
Cyclohexanone	P*	P*	P	P	G		G-L	L-P	G		P	P	G	L	G-L	L-P	G	P			L-P		P			G*	
DDT Preparation							G		G																		
Decalin							G	G	G	G																	
Detergents Alkaline	G										G*	G*			G*	G*											
Detergent (synthetic) all concentrations.	G*		G*	G*	G				G		G	L-P	G	G	G	G	G	G								G	
Developers, photographic	G*	G*	G	G							G	G	G*	G*	G	G	G	G								G	G
Dextrin (Starch gum)	G*	G*	G	G											G	G											
Dextrose	G*	G*	G	G											G	G											
Di Acetone Alcohol							G	L	G	L																	
Di Ammonium Phosphate							G	L	G	L																	
Diamyl Ether	P*	P*	P*	P*																							
Diazo Salts			G	G																							
Di Butyl Phthalate	P*	P*	P*	P*	G				G		L	L			L	P	G	L	L			L-P		G	G		
Di Chlorodifluoromethane			G																								
Di Chloro Ethane	P*	P*					L		L																		
Di Chloroethylene	P*	P*	P*	P*													P						P*		P		
Di Chlorobenzene	P*	P*	P*	P*											P	P							P				
Di Chloro Methane	P	P					L		L																		
Di Ethanolamine							G	L	G	L																	
Di Ethylene Glycol	G*		G*	G*											G	G									G		
Di Ethyl Ether	P	P	P	P	G		G		G		P	P	P	P	P	P					P*		P				
Di Isocyanate	P	P					G*		G*																		
Di Ethyl Ketone	P*	P*	P*	P*																							

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	Flex PVC		UPVC		Nylon 6		Nylon 11		Nylon 12		LDPE		HDPE		EVA		Polyprop		PU		ABS		Acetal		Notes	
	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at		
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C
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Di Methylamine			G	G											L-P	P				P	P					
Di Methylcarbinol	G		G	G																						
Di Methyl Formanide	P	P					G		G											P*						
Di Methyl Sulphoxide	P	P					P	P	P	P																
Di Octyl Phthalate	P*	P*	P*	P*	G		G	G	G						L-P	P	G*	G*								
Di Octyl Phosphate	L*	P*					G	G	G	G	L	P			L*	P*					L*					
Dioxane	P	P	P*	P*	G				G	G	L	P	G	G	L*	P*	G	L	L						L	L
Disodium Phosphate	G	G	G*	G*							G	G*			G	G										
Diesel Oil	G-L	P					G	G-L	G	G-L	L*	P*			L*	P*				G	G					
Emulsifiers all concs.																										
Emulsions, photographic	G*	G*	G*	G*											G	G	G	G							G-L	L-P
Ethane			G*																	L-P					G*	G*
Ethyl Acetate	P*	P*	P	P	G		G	G	G		L	P	G	L	L-P	P	L	L	P	P	P				L	L
Ethyl Acrylate	P*	P*	P	P																						
Ethyl Alcohol (Ethanol)																										
20% aq sol	G	L-P*					G-L	P	G-L	P	G	P			G	G					L	P				
40% aq sol	L	L-P*					P	P	P	P	G	P			G	G										
100% aq sol	P	P					P	P	P	P	P	P			G	G										
Ethyl Butyrate	P*	P*	P*	P*											L-P	P										
Ethyl Chloride	P*	P*	P	P									L	P	P	P	P	P	L-P		P				L	L
Ethyl Ether	P	P					G		G		P	P			P	P					L*					
Ethyl Formate	P*	P*	P*	P*											L-P	P										
Ethyl Lactate	P*	P*	P*	P*																						
Ethyl Sulphate			G*																							
Ethylene Bromide	P*	P*	P	P																						
Ethylene Chlorhydrin	P	P	P	P			P	P	P	P																
Ethylene Chloride	P*	P*	P	P	G				L		P	P	L	P	P	P	L	P	L							

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	Flex PVC		UPVC		Nylon 6		Nylon 11		Nylon 12		LDPE		HDPE		EVA		Polyprop		PU		ABS		Acetal		Notes	
	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at		
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C
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Ethylene Dibromide	P*	P*	P*	P*																						
Ethylene Dichloride	P*	P*	P	P					L		P	P			P	P						P				
Ethylene Glycol	G	L	G	G					G	L	G	G	G*	G*	G	G	G	G	L*			G		G	L	
Ethylene Oxide	P*	P*	P	P				G	L	G	L	G		G*		P	P	P	P							
Fatty Acids																										
Fatty Acids			G	G			G*	G*																		
Ferric Chloride	G	G	G	G							G	G	G*	G*	G	G	G	G				G		P	P	
Ferric Nitrate	G*	G*	G	G							G	G	G*	G*	G	G	G	G				G				
Ferric Sulphate	G	G	G	G									G*	G*	G	G	G	G						G*		
Ferrous Ammonium Citrate	G*	G*	G*	G*									G*	G*	G	G	G	G								
Ferrous Chloride	G*	G*	G*	G*							G	G	G*	G*	G	G	G	G	G-L			G		G*		
Ferrous Sulphate	G*	G*	G*	G*							G	G	G*	G*	G	G	G	G				G		G*		
Fixing Solution, Photographic	G*	G*	G	G							G	G			G	G								G	P	
Flavours and Essences							G	G	G	G	G*				G*						G*					
Fluorine	P*	P*	P	P			P				G	P	L	P	P	P										
Fluosilic Acid 40% aq sol			G	G											G	G	G	G					P			
Formaldehyde 40% aq sol	G	L-P	G	G	L	P	G-L	L-P	P	P	G	G	G	G	G	L	G	G	L			G	G	G	G	
Formic Acid 3% aq sol	G	G	G		P	P	P	P	P	P	G	G	G	G	G	G	G	G	P	P		G		G*	P*	
10% aq sol	G	G	G		P	P	P	P	P	P	G	G	G	G	G	G	G	G	P	P		G		G*	P*	
25% aq sol	L	P	G		P	P	P	P	P	P	G	G	G	G	G	G	G	G	P	P		G				
50% aq sol	L	P*	G	L	P	P	P	P	P	P	G	G	G	G	G	G-L	G	G	P	P		P				
100% aq sol	P*	P*	G	P	P	P	P	P	P	P	G	G	G	G	G	G-L	G	L	P	P		P				
French Polish	P	P					G-L*		G-L*		G*				G*				L*	P*						
Freon 11 (Refrigerant)							G	L	G	L												L*				
Freon 12 (Refrigerant)							G	L	G	L												L				
Freon 22 (Refrigerant)							G	L	G	L												L				

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	Flex PVC		UPVC		Nylon 6		Nylon 11		Nylon 12		LDPE		HDPE		EVA		Polyprop		PU		ABS		Acetal		Notes	
	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at		
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C
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Freon 113 (Refrigerant)	P	P					G	L	G	L										P*						
Freon 114 (Refrigerant)							G	L	G	L																
Fructose	G*	G*	G	G			G	G					G*		G	G	G	G				G*				
Fruit Pulp/Juices	G	G*	G	G			G	G	G		G-L	G-L	G	G	G	G	G	G	G*			G				
Fuel oil	G-L	P*					G	G-L	G	G-L	L	P			L*	P*			G	L*						
Furfural	P*	P*	P	P	L				L						P	P	P	P								
Furfuryl Alcohol	P*	P*					G	L	G	L	P	P														
Gallic Acid	G		G*	G*											G	G										
Gas Oil	G-L	P*					G	L	G	L	L*	P*			L*	P*				G-L*						
Gaz (liquefied petroleum)	P	P																								
Glucose	G	G*	G	G			G	G							G	G	G	G				G		G		
Glycerine	G*	L*	G	G	G		G	L	G	L	G	G	G	G	G	G	G	G	G			G	L-P	G		
Glycerol	G*		G	G													G*	G*	G				G	G		
Glycerol Monobenzene	P*	P*	P*	P*																						
Ether																										
Glycolic Acid 30% aq sol			G	G											G	G										
Grape Sugar	G*	G*	G	G	G*		G*		G*	G*	G	G	G*	G*	G	G	G*	G*	G*							
Greases General							G	G	G	G	L*	P*			L*	P*				G-L*						
Mineral	L	P					G	G	G	G	L*	P*			L*	P*				G	G*					
Ground Nut Oil	P	P					G*	G*	G*	G*	L	P			L*	P*				G*	G*					
Heptane	P	P	G	G	G		G*		G		P	P	G	L	P	P	G	L	G*			G		G		
Hexadecanol	G*	G*	G*	G*											P	P										
Hexane	P	P	G*		G		G*		G				G	L			G	L	G*				G	G		
Hydrazine	P																			P*						
Hydrobromic Acid																										
50% aq sol	G	G	G	G							G	G			L	P	G-P	G-P								

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	Flex PVC		UPVC		Nylon 6		Nylon 11		Nylon 12		LDPE		HDPE		EVA		Polyprop		PU		ABS		Acetal		Notes		
	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at			
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	
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100% aq sol	G*	G*	G	G*								G	G			P	P										
Hydrochloric acid																											
10% aq sol	G	G	G	G	P		G-L	P	P		G	G	G	G	G	G	G	L-P		G	G	P	P				
22% aq sol	G	G	G	G	P		P	P	P		G	G			G	G	G	G-L	P		L		P	P			
concentrated	G	L	G	G	P		P	P	P		G	G			L	L			P		P		P	P			
Hydrocyanic Acid																											
10% aq sol			G	G							G	G			G	G									P		
Hydrofluoric Acid																											
4% aq sol	G	G	G								G	G			G	G	G	G	L-P		G		P				
40% aq sol	G		G	L							G	G			G	G	G	G	P		L		P				
60% aq sol	P	P	L	P*							G	G-L			G	G	G-P	G-P	P		P		P				
concentrated	P	P	P*	P*							G	L			G	G	P	P	P		P		P				
Hydro Fluosilicic Acid	P	P					L		L		G*	G*			G	G											
Hydrogen	G*	G*	G	G			G	G	G	G	L	L			G	G			G	G*	G		G				
Hydrogen Bromide	G*		G*	G*											G*	G*											
Anhydrous																											
Hydrogen Chloride	G*		G*	G*	P*				P*						G	G	G	G									
Anhydrous																											
Hydrogen Fluoride	G*		G*	G*	P*				P*																P		
Anhydrous																											
Hydrogen Peroxide																											
3% (10 vol)	G		G	G	P		G-L	P	L-P		G	L			G	G	G		G		G		G*	P*			
12% (40 vol)	G		G	G	P		L-P	P	L-P		G	L			G	G	G	L			L		G*	P*			
30% (100 vol)	G		G	G	P				P		G	L-P			G	L	G				P		G*	P*			
90% and above	G		G		P				P		G	P			G	L					P		P*	P*			
Hydrogen Phosphide	G*	G*	G	G											G	G											
Hydrogen Sulphide < 5%	G		G	G	G				G		L-P	L-P			G	G	G	G							L-P		
gaseous																											

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	Flex PVC		UPVC		Nylon 6		Nylon 11		Nylon 12		LDPE		HDPE		EVA		Polyprop		PU		ABS		Acetal		Notes	
	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at		
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C		
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Hydroquinone	G		G*	G*			G*				G	G			G	G	G	G								
Hydroxylamine Sulphate			G	G																						
Hypochlorous Acid	L	P*	L	P*											L	P										
Industrial Methylated spirit	P*	P*					G-L*	P*	G-L*	P*	L	P			L*	P*			L	P*						
Iodine, Tincture of	L-P*																		L-P*	P*						
Iodine solution in potassium iodine	P*	P*	P	P				P*		L-P	P	P*		L-P	P				P					G*		
Iso Cyanates	P	P					G*		G*		P*	P*			P*	P*										
Isophorone	P*	P*	P	P																						
Iso Propyl Alcohol	G	P					G	P	G	P	G				G*				L*	P*						
Jet Fuel	L*	P*					G*		G*		L*	P*			L*	P*			L*							
Kerosene (Paraffin Oil)	G-L	P*					G	G-L	G	G-L	L	P			L*	P*			G	L*						
Lactic Acid 10% aq sol	G		G	G	P		G	G	L		G	G	G	G	G	G	G	G	L-P					G*	L*	
100% aq sol	P*	P*	P	P	P		G	G	L-P		G	G	G	G	G	G	G	G	P					G*	P*	
Lanoline	G*		G*	G*	G				G				G	L			G	L								
Lauric Acid	G*		G	G																						
Lauryl Chloride			G																							
Lead Acetate	G*	G*	G	G	G*			G*		G	G	G*	G*	G	G	G	G	G	G-L*					G*		
Lead Arsenate	G*	G*	G*	G*	G*			G*							G	G										
Lead Nitrate	G*	G*	G*	G*	G*			G*							G	G										
Lead Tetraethyl	G*		G	G	G*		G		G*						G-L	P										
Linoleic Acid			G	G																						
Linseed Cake							G	G	G	G																
Linseed Oil	L	P	G	G	G		G	G	G		L	P	L*	P*	L	P	G	G	G	G*				G*	G*	

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	Flex PVC		UPVC		Nylon 6		Nylon 11		Nylon 12		LDPE		HDPE		EVA		Polyprop		PU		ABS		Acetal		Notes		
	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at			
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C			
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Magnesium Carbonate	G*	G*	G	G	G*				G*				G*	G*	G	G	G*	G*			G						
Magnesium Chloride	G*	G*	G	G	G*		G	G	G*		G	G	G*	G*	G	G	G*	G*	G-L		G			G*			
50% aq sol																											
Magnesium Hydroxide	G*	G*	G	G	G				G		G	G	G*	G*	G	G	G*	G*	L					G			
10% aq sol																											
Magnesium Nitrate	G*	G*	G	G	G*				G*				G*	G*	G	G	G*	G*									
Magnesium Sulphate	G*	G*	G	G	G*				G*		G	G	G*	G*	G	G	G*	G*			G			G			
Maleic Acid 25% aq sol			G								G	G			G	G									L*		
50% aq sol			G								G	G			G	G									L-P*		
concentrated		P*	G	L							G	G			G	G									P*		
Malic Acid	G		G																						L*		
Manganese Sulphate	G*	G*	G*	G*											G	G									G*		
Melamine Acid																											
- catalyst lacquers	P	P																									
Mercuric Chloride	P*	P*	P	P	G*				G*		G	G	G*	G*	G	G	G*	G*							G*		
Mercuric Cyanide	G*	G*	G	G	G*				G*		G	G	G*	G*	G	G	G*	G*									
Mercurous Nitrate	G*	G*	G	G	G*				G*		G	G	G*	G*	G	G	G*	G*									
Mercury	G*	G*	G	G	G		G	G	G	G	G	G	G	G	G	G	G	G	G*	G*					G		
Mesityl Oxide	P*	P*	P	P																					P		
Metallic Soaps (water sol)	G*		G*	G*											G	G											
Methane	G						G	G	G	G															G-L*		
Methyl Acetate	P	P	P*	P*			G	G	G	G	P	P	P	P	P	P	P	P	P	L-P				P		L	L
Methyl Alcohol (Methanol)																											
6% aq sol	L*	L-P*					G	P	G	P	G	L*			G*	L*				L	P*						
100% sol	P	P									L	P			L*	P*											
Methyl Bromide	P*	P*	P*	P*			G-P	P	G	P					P	P									P	P	
Methyl Chloride	P*	P*	P	P			G-P	P	G	P				P	P	P	P	P									
Methyl Cyclohexanone	P*	P*	P	P																					G		

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	Flex PVC		UPVC		Nylon 6		Nylon 11		Nylon 12		LDPE		HDPE		EVA		Polyprop		PU		ABS		Acetal		Notes	
	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at		
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C
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Methyl Ethyl Ketone	P*	P*	P	P	G		G	L	G	L	P	P	G	G	L-P	P	G*	L*	L-P		P		L	L		
Methyl Isobutyl Ketone	P*	P*	P*	P*			G	L							L-P	P								G	G	
Methyl Methacrylate	P*	P*	P	P																						
Methyl Sulphate	L*	P*	G	L			G-L		G	L																
Methyl Sulphonic Acid			G	L																						
Methyl Sulphuric Acid																										
50% aq sol			G	G											G	G										
60% aq sol			G	G																						
75% aq sol			G	G																						
90% aq sol			G	G																						
Methylated Spirit	P*	P*	G*		G			L	P	L	P	G*		G-L	L-P	G*		G-L	P	P						
Methylene Chloride	P	P	P	P	L			P	P	P	P	L-P	P	P	P	L-P		L-P	P				P	P		
Milk	G		G*	G*	G		G	G	G		G	G	G	G	G	G	G					G		G		
Mineral Oils	G	P	G	G	G		G	G	G	G	L	P			L-P	P	G	L	G	L	G		G	G		
Mixed Acids (sulph/nitric)		P*	L	P																			P			
various proportions																										
Molasses	G	G*	G	G											G	G	G	G								
Monochlorbenzene	P	P	P*	P*											P	P										
Mustard							G		G		G*				G*						G*					
Naptha	P*	P*	G	G			G	G-L	G	L	P	P	P	P	P	P				L	P					
Napthalene	P*	P*	P	P	G		G	G	G	G	L-P	L-P	G	L	L-P	P	G	G	L*							
Natural Gas	G						G	G*	G	G*										G-L*						
Nickel Chloride	G*	G*	G	G	G*			G*		G	G	G*	G*	G	G	G*	G*							G*		
Nickel Nitrate	G*	G*	G	G	G*			G*		G	G	G*	G*	G	G	G*	G*							G*		
Nickel Sulphate/salts	G*	G*	G	G	G*			G*		G	G	G*	G*	G	G	G*	G*							G*	G*	
Nicotine			G	G											G	G										
Nicotinic Acid			G	G											G	G										

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	Flex PVC		UPVC		Nylon 6		Nylon 11		Nylon 12		LDPE		HDPE		EVA		Polyprop		PU		ABS		Acetal		Notes		
	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at		
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	
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Nitric Acid 5% aq sol	G	G	G		P	P	P	P	P	P	G	G	G	G	G	G	G	G	P		G		P	P			
10% aq sol	G	L	G	L	P	P	P	P	P	P	G	G	G	G	G	G	G	G	P		G		P	P			
25% aq sol	G	L	G	L	P	P	P	P	P	P	G	G	G	G	G	G	G	P		L							
50% aq sol	G	L	G	L	P	P	P	P	P	P	P	P	L	L	L	P	L	P	P		P						
70% aq sol	L	P*	L	L	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		P						
95% aq sol	P*	P*	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		P						
Nitrobenzene	P	P	P	P	L				L		P	P	L	L	P	P	L	L			P		L*				
Nitropropane	P	P																									
Nitrous Fumes moist	P	P*	L	P																					P		
Nitrous Oxide Gas	G	L																									
Nitrogen	G						G*		G*		G*				G*					G	G*						
Octane			G*		G		G	G-L	G				L-P	P			L-P	P	G					G*	G*		
Oil, ASTM Oil No 1																			G	G-L*							
Oil, ASTM Oil No 3																			G	G-L*							
Oil, ASTM Ref Fuel A																			G	G-L*							
Oil, ASTM Ref Fuel B																			G-L	L*							
Oil, Animal	G-L*	P*									L	P			L*	P*			G-L*	G-L*							
Oil, Etheral	P	P																									
Oil, Hydraulic																											
petroleum base	P	P					G		G										G								
synthetic base	P	P					G		G										P	P							
Oil, Mineral	G-L	P*					G	G	G	G	P	P			L	P			G	G-L*							
Oil, Vegetable	G-L	P*					G	G	G	G	L	P			L	P			G	G-L*							
Oleic Acid	G*	L	G	G	G		G	G	G		L	P	G	L	P	P	G	L-P			G		L				
Oxalic Acid 10% aq sol	G		G	G	L		G	L	G	L	G	G	G	G	G	G	G	G	L					P			
Oxygen	G*	G*	G	G	G		G	L	G	G	L	P	G	G	G	G	G	G	G		G		G				
Ozone	G*		G	G	P*		L-P	P	P*		P	P	L	P	P	P	L	P	G		G						

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	Flex PVC		UPVC		Nylon 6		Nylon 11		Nylon 12		LDPE		HDPE		EVA		Polyprop		PU		ABS		Acetal		Notes		
	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at		
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	
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Palmitic Acid	G*		G	G											G	L										P*	
Pentane			G*																							P	
Perchloric Acid 10% aq sol		P*	G	L							G	G			G	G										P	
Perchloroethylene	P	P					L	P	L	P	P*	P*			P*	P*			P*	P*							
Petrol			G	G	G		G	G-L	G	G	P	P	G-L	L-P	P	P	G-L	L-P	G			P			G	G	
Petrol / Benzene mix (A)	P*	P*	P	P	G		G	G-L	G	L	P	P	G-L	L-P	P	P	G-L	L-P	G-L			P			G	G	
80 : 20 ratio																											
Petroleum Ether (A)	P	P			G		G	G-L	G		P	P	L	P	P	P	L	P	G-L			P			G	G	
Phenols/Carbolic acid		P*	G	L	P		P	P	P		P	P	G	G	P	P	G	G				L-P			P	P	
Phenylcarbinol	P	P*	P*	P*				P	P		P*	P*	P		P	P			P						P*	P*	
Phenyhydrazine	P*	P*	P	P																							
Phenyhydrazine Hydrochloride	P	L	P																								
Phosgene gas			G												G-L	P											
liquid			L																								
Phosphates	G*	G*	G*	G*	G				G																		
Phosphoric Acid																											
20% aq sol	G	G	G	G	P		G-L	P	P		G	G	G	G	G	G	G	G	L-P			G	G	G	G	P	
30% aq sol	G	G	G	G	P		G-L	P	P		G	G	G	G	G	G	G	G	P			G	G	P	P		
50% aq sol	G	G	G	G	P		G-L	P	P		G	G	G	G	G	G	G	G	P			G	G	P	P		
95% aq sol	G	G	G	G	P		P	P	P		L	P	G	L	G	L	G	L	P			L	L-P	P	P		
Phosphoric Anhydride	G*		G	G*	P			P			G	L															
Phosphorus			G	L	P*			P*			G	P															
Phosphorus Pentoxide	G*		G	G*	P*			P*			G	G	G	G	G	G	G										
Phosphorus Trichloride	P*	P*	P	P	P*			P*			G				G	G											
Phthalic Anhydride	G*	G*	G*	G*																							
Picric Acid																											
1% aq sol	G	G*	G*	G*			L	P	L	P	G				L	L										L*	

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	Flex PVC		UPVC		Nylon 6		Nylon 11		Nylon 12		LDPE		HDPE		EVA		Polyprop		PU		ABS		Acetal		Notes		
	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at			
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	
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10% w/w in alcohol	G*		G*	G*			L	P								P*	P*									L*	
Polyester Emulsions	P						G*		G*																		
Polyglycol Ethers	P*	P*	P*	P*																							
Polystyrene Emulsions	P						G*		G*																		
Potassium Acid Sulphate	G	G	G*	G*											G	G											
Potassium Antimonate	G	G	G*	G*											G	G										G*	
Potassium Bicarbonate	G*	G*	G	G											G	G	G	G									G*
Potassium Bichromate	G*		G	G																G							G*
Potassium Bisulphate	G	G*	G*	G*											G	G											G*
Potassium Borate	G*	G*	G	G							G-L	G-L			G	G											G*
Potassium Bromate	G*	G*	G	G											G	G											G*
Potassium Bromide	G*	G*	G	G	G				G						G	G	G	G									G*
10% aq sol																											
Potassium Carbonate	G*	G*	G	G									G	G	G	G	G	G									G*
Potassium Chlorate	G*	G*	G	G	L-P				G-L				G	G	G	G	G	G									G*
5% aq sol																											
Potassium Chloride	G	G	G	G							G	G	G	G	G	G	G	G									G*
Potassium Chromate	G*	G*	G	G							G-L	G-L	G*	G*	G	G	G*	G*									G*
Potassium Cuprocyanide	G	G	G*	G*											G	G	G*	G*									G*
Potassium Cyanide	G	G	G	G							G	G	G*	G*	G	G	G	G									G*
Potassium Dichromate	G	G	G	G							G	G	G*	G*	G	G	G	G	G*								G*
Potassium Ferricyanide	G*	G*	G	G							G*	G*			G	G	G	G									G*
Potassium Ferrocyanide	G*	G*	G	G							G	G			G	G	G	G									G*
Potassium Fluoride	G*	G*	G	G											G	G	G	G									G*
Potassium Hydroxide																											
1 % aq sol	G	G	G	G	G		G	P	G	P	G	G			G	G	G	G						G	G	G	G
10 % aq sol	G	G	G	G	G		G	P	G	P	G	G			G	G	G	G						G	G	G	G
concentrated	G	P	G	G	G-L*		P	P	G-L*	P	G	G			G	L								G	G	G*	

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	Flex PVC		UPVC		Nylon 6		Nylon 11		Nylon 12		LDPE		HDPE		EVA		Polyprop		PU		ABS		Acetal		Notes	
	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at		
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C		
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Potassium Hypochlorite	G		G*	G*											G	G-L							G*			
Potassium Nitrate																										
10 % aq sol	G*	G*	G	G	G		G-L	P	G	P	G	G	G	G	G	G	G	G	G	G-L		L-P		G*		
Potassium Perborate	G*	G*	G	G							G	G			G	G	G	G						G*		
Potassium Perchlorite	G*		G	G											G-L*	G-L*										
Potassium Permanganate	G*		G	G	P		P		P	P	G	G	G	G	P	P	G	L	L-P					G*	G*	
Potassium Persulphate	G*	G*	G	G								G	G	G	G	G	G								G*	
Potassium Phosphate	G*	G*	G*	G*											G	G									G*	
Potassium Sulphate																										
10 % aq sol	G*	G*	G	G	G		G	G	G	G	G	G	G	G	G	G	G	G	G	G*					G*	
Potassium Sulphide	G	G	G*	G*											G	G	G	G							G*	
Potassium Thiosulphate	G	G	G*	G*											G	G									G*	
Propane	G		G		G		G	G	G	G			G	G-L			G	G-L	G-L						G	
Propylene dichloride	P*	P*	P	P											P	P										
Propylene Glycol	G*		G*	G*											G	G										
Propylene Oxide	P*	P*	P*	P*																						
Pyridine							L	P	L	P										P	P					
Saccharase	G*	G*	G*	G*																						
Salicylic Acid			G	G	G				G						G	G										
Sea Water	G*	G*	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G		G		G	G		
Selenic Acid			P	P											G	G										
Silver Acetate	G*	G*	G*	G*	G*				G*			G*	G*				G*	G*								
Silver Cyanide	G*	G*	G*	G*	G*				G*			G*	G*	G	G	G	G	G*	G*							
Silver Nitrate	G		G	G	G*				G*		G	G	G*	G*	G	G	G*	G*	L						G*	
Soap sol. 10 % aq sol	G		G	G	G		G		G		G	G	G*		G		G	G	G*		G			G		
Soda water	G*	G*					G	G	G	G	G*	G*			G*	G*				G*						
Sodium Acetate	G*		G	G											G	G	G	G								

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	Flex PVC		UPVC		Nylon 6		Nylon 11		Nylon 12		LDPE		HDPE		EVA		Polyprop		PU		ABS		Acetal		Notes		
	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at		
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	
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Sodium Acid Sulphate	G	G	G*	G*											G	G											
Sodium Aluminate	G	G	G*	G*											G	G											
Sodium Antimonate	G	G	G*	G*											G	G											
Sodium Benzoate	G*	P*	G	L											G	G											
Sodium Bicarbonate	G*	G*	G	G	G				G	G	G	G	G	G	G	G	G	G	G	G*		G			G*	G*	
Sodium Bisulphate	G*	G*	G	G									G	G	G	G	G	G	G	G-L		G			G		
Sodium Bisulphate 10 % aq sol.	G		G	G	G				G				G	G	G	G	G	G	G						P	P	
Sodium Borate	G*		G*	G*											G	G	G	G							G		
Sodium Bromide 10% aq sol	G*	G*	G	G	L				G						G	G	G	G							G		
Sodium Carbonate 10% aq sol	G*	G*	G	G	G		G	G-L	G	L	G	G	G	G	G	G	G	G	G	G-L		G			G	G	
Sodium Chlorate	G*	G*	G	G					L		G	G	G	G	G	G	G	G	G	G-L					G		
Sodium Chloride	G	G	G	G	G		G	G	G	G	G	G	G	G	G	G	G	G	G	G		G			G	G	
Sodium Cyanide	G	G	G*	G*											G	G	G	G							G*		
Sodium Ferricyanide	G*	G*	G	G											G	G	G	G									
Sodium Ferrocyanide	G*	G*	G	G											G	G	G	G									
Sodium Fluoride	G*		G	G											G	G	G	G						G			
Sodium Hydroxide 1% aq sol																											
10% aq sol	G	L	G	G	G		G	P	G	L	G	G	G	G	G	G	G	G	G	G-L		G	G	G	G	G	
40% aq sol	G	P	G	G	G		G	P	G	P	G	G	G	G	G	G	G	G	G	P		G*	G*				
concentrated	G	P	G	G					P	P	G	G	G	G	G	L	G	G	P			G*	G*				
Sodium Hypochlorite 15%	G	L	G	G	P				P		G	G	G-L	G-L	G	L	G-L	G-L	G					G		L	P
Sodium Hyposulphate	G*	G*	G*	G*																							
Sodium Metaphosphate	G*	G*	G*	G*											G	G									G*		
Sodium Nitrate 10% aq sol	G*	G*	G	G	G				G	G*	G	G	G	G	G	G	G	G	G-L				G		G	G	

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CHEMICAL	Flex PVC		UPVC		Nylon 6		Nylon 11		Nylon 12		LDPE		HDPE		EVA		Polyprop	PU	ABS	Acetal	Notes		
	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at		
	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	
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Sodium Nitrite	G*	G*	G	G	P				P					G	G	G	G	G				G*	
Sodium Perborate	G*		G*	G*	P				L-P					G	G	G	G	G			G	G*	
Sodium Peroxide	G*	G*	G*	G*											G	G							
Sodium Phosphate	G*	G*	G*	G*	G				G					G	G	G	G	G			G	G*	
10% aq sol																							
Sodium Silicate	G*	G*	G*	G*							G	G			G	G	G	G				G*	
Sodium Sulphate	G*	G*	G	G	G				G		G	G	G	G	G	G	G	G			G*	G*	
10% aq sol																							
Sodium Sulphide																							
25% aq sol	G	G	G	G	G-L		G-L	L	G-L	L	G	G	G	G	G	G	G	G	G-L			G*	
concentrated	G	G	G	G			G-L	L			G	G	G	G	G	G	G	G				G*	
Sodium Sulphite	G		G	G	G		G		G		G	G	G	G	G	G	G	G	G-L			G*	
10% aq sol																							
Sodium Tetraborate	G*		G	G																			
Sodium Thiosulphate	G	G	G*	G*	G				G					G	G	G	G	G				L	
Soft Soap	G		G*	G*											G	G							
Solvent Naptha	L*	P*					G	G-L	G	G-L	L*	P*			L*	P*			G-L*				
Stannic Chloride	G	G	G	G											G	G	G	G					
Stannous Chloride	G	G	G	G											G	G	G	G			G		
Starch	G*	G*	G	G	G				G		G	G			G	G	G	G					
Steam	P						P		P		P				P								
Stearic Acid	G*	G*	G	G			G	G	G	G	G	G	G	G	G	G	G					L*	
Stearin (also Stearine)							G	G	G	G	G*	G*			G*	G*							
Styrene	P	P					G		G												L*		
Sucrose	G*	G*	G*	G*			G*	G*	G*	G*	G	G	G	G	G	G			G*				
Sulphamic Acid	P						P	P	P	P													
Sulphur Colloidal			G	G	G		G*		G		G	G	G*		G	G						G	
Sulphur Dioxide dry	G*	G*	G	G	P		G		P	P	G	G	G*		G	G	G	G	L		G	G	L*

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	Flex PVC		UPVC		Nylon 6		Nylon 11		Nylon 12		LDPE		HDPE		EVA		Polyprop		PU		ABS		Acetal		Notes	
	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at		
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C		
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moist	L	P*	G	L	P		G		P	P	G	P			G	L			P		L		L*			
liquid	L	P*	L	P	P		G		P	P	P	P			P	P			P		L		L*			
Sulphur Trioxide							L	P	L	P	P	P			P*	P*										
Sulphuric Acid																										
10% aq sol	G	G	G	G	P	P	G-L	P	L	P	G	G	G	G	G	G	G	G	G		G	G	P	P		
20% aq sol	G	G	G	G	P	P	L	P	P	P	G	G	G	G	G	G	G	G	L-P		G	G	P			
30% aq sol	G	G	G	G	P	P	P	P	P	P	G	G	G	G	G	G	G	G	P		G	G	P			
40% aq sol	G	G	G	G	P	P	P	P	P	P	G	G	G	G	G	G	G	G	P		G	G	P			
45% aq sol	G	G	G	G	P	P	P	P	P	P	G	G	G	G	G	G	G	G	P		G		P			
50% aq sol	G	L	G	G	P	P	P	P	P	P	G	G	G	G	G	G	G	G	P		G		P	P		
55% aq sol	L	L	G	G	P	P	P	P	P	P	G-L	G-L	G	G	G	G	G	P			L		P			
60% aq sol	L	L	G	G	P	P	P	P	P	P	G-L	L-P	G	G	G	G	G	P			L		P			
70% aq sol	L	P	G	G	P	P	P	P	P	P	L	P	G	G	L	L	G	G	P		L		P			
80% aq sol	L	P	G	G	P	P	P	P	P	P	L	P	G	G	L-P	P	G	G	P		L		P			
90% aq sol	P	P	G	L	P	P	P	P	P	P	P	P	G	G	P	P	G	G	P		P		P			
95% aq sol	P	P	G	L	P	P	P	P	P	P	P	P	G	L	P	P	G	L	P		P		P			
98% aq sol	P	P	L	L	P	P	P	P	P	P	P	P	G-L	L	P	P	G-L	L	P		P		P			
fuming	P	P	P*	P*	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		P		P			
Sulphurous Acid																										
10% aq sol	G		G	G											G	G								P		
30% aq sol	G		G	G											P	P								P		
Sulphur Trioxide			G	G			L-P	P	L	P	P	P	P*	P*	P*	P*					P					
Surface Active Agents	G*	G*	G*	G*											G	G										
all concs. (emulsifiers, synthetic detergents and wetting agents)																										
Tallow	G*		G*	G*	G				G		G	G			G	P	G	G								
Tannic Acid	G		G	G							G	G			G	G	G	G						L*		
Tanning Extracts	G*		G	G*							G	G			G	G	G*	G*								

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	Flex PVC		UPVC		Nylon 6		Nylon 11		Nylon 12		LDPE		HDPE		EVA		Polyprop		PU		ABS		Acetal		Notes		
	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at		
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	
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Tartaric Acid 10% aq sol	G		G	G	G		G	G	G	G	G	G	G	G	G	G	G	G	G	L					L		
Tetra Ethyl Lead	G*		G	G					G		G	P	G*		G	P											
Tetrahydrofuran	P*	P*	P	P	G				G		P	P	L	P	P	P	L	P	P						L	L	
Tetrahydronaphthalene	P	P	P	P									G	P	P	P	L	P									
Tetralin	P	P	P	P	G				G								P	P							G	L	
Thionyl Chloride			P		P				P																		
Toluene	P*	P*	P	P	G		G	L	G	L	P	P	L	P	P	P	L	P	P		P				G	G	
Transformer Oil	G	P	G*	G*	G		G	G	G		L	P	P*	P*	P	P	G	L-P	L-P		G				G	G	
Tributyl Phosphate	P*	P*	P	P			G	G	G	G	L	P	L	P	L	P				L							
Trichloroacetic Acid	P*	P*															G	G									
Trichloroethane	P*	P*	P*	P*			L-P	P	L	P						P	P			P	P						
Trichloroethylene	P	P	P	P	L		L-P	P	L	P	P	P	L	P	P	P	L	P	P	P	P	P			L	L	
Trichlorobenzene	P*	P*	P*	P*											P	P									P		
Tricresyl Phosphate	P*	P*	P*	P*			G	G	G	G	P	P	G	G	P	P	G			L-P	P						
Triethanolamine	G	G	G	G							G	P			P	P									G		
Triethylene Glycol	G*		G*	G*																						G	
Trimethylamine			G	G																							
Trimethylpropane			G	L																							
Trisodium Phosphate	G	G	G	G			G	G	G	G	G	G			P	P				L-P*	P*	G					
Turpentine	L	P	G	G	G	G-L			G	G-L	G	P	L*	P*	P	P	P	P	P	G-L							
Turps Substitute	L*	P*					G	G-L	G	G-L	L*	P*			L*	P*				G	L						
Urea Formaldehyde Sol	P	P					G*		G*																		
Urea 20% aq sol	G*		G	G	G		G	L	G	L	G	G	G	G	G	G	G	G	G	G-L		G	G-L	G*	G*		
Uric Acid (dilute)							G	G	G	G	G	G			G*	G*											
Vegetable Oils	G	P	G	G	G		G	G	G	G	G-P	P	G	L	P	P	G	L	G*		G				G	G	
Vinegar	G*		G	G	L		G	G	G	G	G	G	G	G	G	G	G	G	G	G-L		P			G*	G*	

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	Flex PVC		UPVC		Nylon 6		Nylon 11		Nylon 12		LDPE		HDPE		EVA		Polyprop		PU		ABS		Acetal		Notes		
	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at	at		
CHEMICAL	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	20°C	60°C	
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Vinyl Acetate	P*	P*	P	P																							
Water	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	P	G	G	G	G			
Wetting Agents all concs.	G*	G*	G*	G*											G*	G*											
White Spirit	L*	P*					G	G-L	G	G-L	L*	P*			L*	P*			G	L							
Wines and Spirits	G	L	G		G-L		G		G-L		G	G	G	G	G	G	G	G	G		G						
Xylene	P*	P*	P*	P*	G		G	L	G	L	G	L	L	P	P	P	L	P	P		G		G	G			
Xylenol	P*	P*	P*	P*															P		P						
Yeast	G*		G								G	G			G	G	G	G									
Zinc Ammonium Carbonate	G*	G*	G*	G*									G*	G*			G*	G*									
Zinc Carbonate	G*	G*	G*	G*							G*	G*	G*	G*			G*	G*									
Zinc Chloride 10% aq sol	G*	G*	G	G	L		G	L-P	G	G	G	G	G*	G*	G	G	G*	G*	G-L*		G						
Zinc Oxide	G*	G*	G*	G*							G*	G*	G*	G*	G	G	G*	G*									
Zinc Sulphide	G	G	G	G							G*	G*	G*	G*	G*	G*	G*	G*									