

A

Substance	Kerodex Formula	Substance	Kerodex Formula
Abietic Acid	71	Ammonium Chloride	71
Acacia Gum	71	Allyl Alcohol	71
Acacia Wood	71	Allyl Amine	71
Acenaphthene	71	Allyl Chloride	71
Acetals	71	Allyl Cyanide	71
Acetaldehyde	71	Allyl Fluoride	71
Acetamide	71	Allyl Iodide	71
Acetanilide	71	Allyl Isothiocyanate	71
Acetic Acid	71	Allyl Sulphide	71
Acetic Anhydride	71	Allyl Thiources	71
Acetone (25%)	71	Aluminium Acetate	71
Acetone Cyanhydrin	71	Aluminium Chloride	71
Acetone oil	71	Aluminium Chloride	71
Acetone Peroxide	71	(Anhydrous) (One Hour Protection)	
Acetonyl Acetone	71	Aluminium Phenoxide	71
Acetyl Benzyl Peroxide	71	Aluminium Picrate	71
Acetyl Bromide	71	Aluminium Sodium Sulphate	71
Acetyl Chlorine	71	Aluminium Sulphide	71
Acetylene Tetrachloride	71	Aluminium Tripropyl	71
Acridine	71	Amidol	71
Acrolin	71		
Acrylamide	71		
Acrylic Acid	71	<u>AMINES</u>	
Acrylonitrile	71	Diamino Diphenyl Amine	71
Actinic Radiation	KLD	Diethylene Triamine	71
Activated Carbon	50 , 52	Triethylene Tetramine	71
Adhesive Plaster	71	Dimethylamino Propyl Amine	71
Adiponitrile	71	Benzyl Dimethylamine	71
<u>ALCOHOLS</u>	71	<u>POLYAMINES</u>	71
Ethyl Alcohol	71	Amino Benzoic Acid	71
Amyl Alcohol	71	Amino Benzo Thiazole	71
Benzyl Alcohol	71	Amino Benzotrifluoride	71,72
Butyl Alcohol	71	Amino Phenol (15%)	71
Iso – Butyl Alcohol	71	Amino Propanol	71
Isopropyl Alcohol	71	Amino Pyridine	71
Phenylethyl Alcohol	71	Amino pyrine	71
Propyl Alcohol	71	Ammonia Salts	71
Pyrovic Aldehyde	71	Amyl Acetate	71,72
Aldrin	71	Amyl Alcohol	71
Alkaline Caustic Lia		Amyl Creaol (40%)	71
		Amylines Mixed	71
<u>ALKALIS</u>		Aniline	71
Sodium Hydroxide		Anthracene In Solvents	71
Potassium Hydroxide	71	Antibiotics	71
Sodium Carbonate	71	Antimony Salts	71
Potassium Carbonate	71	Aqua Regia	71
	71	Arsenic Acid	KLD
<u>IN GENERAL ALL METALLIC HYDROXIDE & CARBONATES</u>		Asphalt	71
Alkyloid Salts	71	Atropine Salts	
Alkyl Dimethyl Benzyl	71		

B

Substance	Kerodex Formula	Substance	Kerodex Formula
Bakelite Powders	70,71	<u>BLEACHING COMPOUND</u>	
Barbiturates	71	Chlorinated Lime	71
<u>BARIUM COMPOUNDS</u>		Sodium perborate	71
Barium Carbonate	71	Calcium Hypochlorite	71
Barium Chloride	71	Hydrogen Peroxide	71
Barium Fluosilicate	71	Sodium Hypochlorite	71
Barium Nitrate	71	Boron Compounds	71
Barium Oxide	71	Brazing Fumes	71
Barium Peroxide	71	Brine Solutions	71
Barium Sulphate	71	Bromates	71
Battery Acids	71	Bromides	71
Battery Alkalies	71	Butanone	71
Benzanthrone	71	Butyl Acetate	71
Benzal Peroxide	71	Butyl Alcohols	71
Benzols (20%)	72,52	Butyl Amine	71
Benzene Hexachloride	72,52	Butylene Oxides	71
Benzoyl Chloride (20%)	72,52	Butyric Acid	71
Benzyl Amine	72,52	Butyric Anhydride	71
Benzyl Chloride	72,52	Butyryl Chloride	71
(Liquid 50%)	71	Butylene Glycols	71
Bismuth Compound	71	Butylene Oxides	71
Bisulphates	71	Butyl Mercaptan	71
Bitumen Compound	KLD		
Bitumen Paints	KLD		
Black Ebony Dust	71		

C

Substance	Kerodex Formula	Substance	Kerodex Formula	
Cadmium Acetate	71	<u>COBALT COMPOUNDS</u>		
Cadmium Chloride	71			
Cadmium Hydroxide	71		Cobaltous Ammonium Sulphatt	71
Calcium Compounds	71		Cobaltous Arsenate	71
Camphor	71		Cobaltous Carbonate	71
Carbolic Acid (20%)	71,72		Cobaltous Chloride	71
Carbon Black	50		Cobaltous Hydroxide	71
Carbon Dioxide snow	72			
Carbon Disulphide	71		<u>COPPER COMPOUND</u>	
Carbon Tetrachloride	72,52			
Carborundum	71	Copper Acetate		
Cashew Nut oil	71,72	Copper Aceto Arsenate	71	
Castor oil	71	Copper Chloride	71	
Csein Glues	71	Copper Chromate	71	
Caustic Potash	71	Copper Cyanide	71,72	
Caustic Soda	71,72	Copper Fluoride	71	
Cellulose Dopes	71,72	Copper Sulphate	71	
Cellosolve Acetate	71			
Cement Powder	71	Corn Meal		
Cement (Rubber)	71	Core Binding Resins	71	
Caesium Compound	71	Cottonseed Oil	71,72	
Chlorinated Diphenyl (20%)	71,72	Creosots Coal Tar	50,70	
Chlorinated Lime	71	Cresol (20%)	71,KLD	
Chlorinated Hydrocarbon	71,72	Cresylic Acids (20%)	71,72	
Chlorinated Naphthalenes	71,72	Croton Oil	71,72	
Chlorinated Phenole (10% to 15%)	71,72	Crude Oils	50,70	
Chloroform	71	Cutting Oils	71,70	
Chromate Salts (Reapply After Every One Hour)	71,72	Neat Cutting Oils	71,70	
Chloro Nitro Benzene (20%)	71,72	Soluble CuttingOils	71,70	
Chloros Solutions	71,72	Cyanamide	71,70	
Chromic Acid (30%)	71,72		71	
Chromic Acetate	71,72	<u>CYANAMIDE COMPOUNDS</u>		
Chromic Chloride	71,72	Sodium Cyanide		
Sodium Dichromate	71	Calcium Cyanide	71	
Coal Dust	50,52	Calcium Cyanamide	71	
Coal Tars	KLD	Cyclohexane	71,72	
Coal Tar Oil	KLD	Cycloparaffins	71,72	

Substance	Kerodex Formula
D	
D.D.T. (Dichloro-	71
Diphenyl – trichloroethane)	71
Di Acetone Alcohol (25%)	71,52
Denatured Alcohol	71
Detergents	71
Di Amylamine	71
Dibutylamine	72
Dichloro Benzene	71
Dieldrin	71,70
Diesel Oil	71,72
Diethylamine	71,72
Diethylene Glycol	71,72
Diethylenetriamine	71,72
Di – iso Butylamine	71,72
Di – iso propylamine	71,72
Dimethylamino	71,72
Propylamine (25%)	71,72
Dinitroanaline (20 %)	71
Dinitro – Ortho – Cresol (15 %)	71,72
Dinitro Phenol (20%)	71
Diphenyl Compounds	71,72
Diphenyl Benzene	71
Disinfectants	52
Duplicating Inks	52
Duralumin	71,70
Dyes (Water Soluble)	52
Dyes (Spirit Soluble)	50,52
Dusts	71,70
Dusts (Soluble in Water)	71,70
Diethyl – Para – phenylene	71,72
Diamine Sulphate	71,72
Dinitro Chloro Benzene (25%)	71,72

Substance	Kerodex Formula
E	
Electroplating Solutions	71
Enamels	50,52
Emery Dusts (Resin	71,52
Impregnated)	KLD
Epoxy Resins	71,72
Esters (Two Hours)	71,72
Ethanalamine	71,72
Ethyl Alcoho	71,72,52
Ethyl Butyl Ketone	71,72
(Two Hours)	71,72
Ethylene Diamine	71
Ethylene Glycol Comp.	72
Ethylmethyl Ketone	72
(Two Hours)	52
Explosive Powders	

Substance	Kerodex Formula
F	
Ferrocyanide	71
Fibreglass	52,KBP
Fibreglass and	52,KBP
Synthetic resin	71
Fire Extinguisher Fluide	71
Fish Glues	71
Fish Oils	71,70
Flour	71
Flourides	71,72
Fluxes	71
FoodCanning	71
Food Processing	71
Formic Acid (60%)	52
French Polish	71
Fruit Canning	71
Fuel Oils	71,70
Furfurance	71
Furfural	71
Furnace Oil	KLD

Substance	Kerodex Formula
G	
Gas oil	50,52
Glass wool	52,KBP
Glycerine	71
Glycollic Acid	71
Glycols	71
Grphite	50,52
Greases	50,52
Grime	50,52

Substance	Kerodex Formula
H	
Hair Waving Solution	71
Hectograph Carbon Stains	52
Hexachloro Benzene	71,72
Hexachlore Cyclohexane	71,72
Hexachloro Ethane	71,72
Hexamine	71,72
Hexanone	71,72
Hexone	71,72
Hydrazine Compounds	71,72
Hydrochloric Acid	71
Hydrocyanic Acid	71
Hydrofluoric Acid (20%)	71,72
Hydrocarbon solvents (20%)	71,70
Hydrofluosilicic Acid	71
Hydrogen Peroxide	71
Hydrogen Sulphide	71
Hydroquinone	71
Hydroxy Acetic Acid	71
Hydroxylamine	71
Hyoscine	71

Substance	Kerodex Formula
I	
Inka (Spirit Base)	50,52
Iodine Compounds	71
Iroko wood	71
Isobutyl Alcohol	71
Isobutyl Amine	71,72
Isobutyl Methyl Ketone	71,72
Iso Propanolamines	71,72
Isopropyl Alcohol	71,72
Isopropyl Amines	71,72
Isopropyl Benzene	71
Iso Butenol	71,72
Imperon – P	

Substance	Kerodex Formula
J	
Japan Lacquer	50,52
Jute	50,52
Juniper Oil	71,72

Substance	Kerodex Formula
K Kerosene Ketones (Two Hours)	71,72 72

Substance	Kerodex Formula
L	
Lacquere (Nitrocellulose)	52,71
Lacquere (Resinous)	71,70
Latex Compound Dusts	71,72
Lead Compound Paste	50
	71
<u>LEAD COMPOUND</u>	
Lead Acetate (Crystal)	71
Lead Arsenate	71
Lead Borate	71
Lead Carbonate (Crystal)	71
Lead Dioxide	71
Lead Iodine	71
Lead Naphthenate	71,72
Lead Nitrate	71
Lead Sulphate	71
Leather Chrome Liquors	71,72
Leather Chrome Dressings	71
Lime Dusts & Sludge	71
Linseed Oil	50,52
Lubricating Oils	50,52
Lye	71
Lithium Compounds	71

Substance	Kerodex Formula
M	
<u>MAGNESIUM COMPOUNDS</u>	
Magnesium Acetate	71
Magnesium Arsenate	71
Magnesium Carbonate	71
Magnesium Chloride	71
Magnesium Fluosilicate	71
Magnesium Oxide	71
MaltDust	71
Malt Liquor	71
<u>MANGANESE COMPOUNDS</u>	
Manganese Acetate	71
Manganese Borate	71
Manganese Dioxide	71
Melamine	71,72
Mercaptans	71
<u>MERCURIC COMPOUNDS</u>	
Mercuric Arsenate	71
Mercuric Chloride	71
Mercuric Nitrate	71,72
Mercuric Oxide (Red)	71
Mercuric Potassium Cyanid	71,72
Mercuric Sulphide	71
Mercuric Compounds	71
(Organic)	
Methyl Alcohol Compound	71
Metal Handling	71
Metal Pickling Fluide	71
Methyl Cellosolve Acetate	71
Methyl Chloride Fume	71
Methyl Cyclohexane	71
Methylene Chloride	71
Methyl Silicates	50
Mica Dusts	50,52
Mineral Solvents	71,72
Motoro	
Mica Dusts	50,52
Mineral Solvents	71,72
Motor Fuels	71,72
Motor Oils	71

Substance	Kerodex Formula
N	
Naptha	71,72
Neoprene Solutions	71,72
Nickel compounds	71,72
Nitrates,Organic	71,72
Nitric Acid (20%)	71,72
Nitrocellulose	71,72
Nitrides	71
Nitrites	71
<u>NITRO COMPOUNDS OF AROMATIC HYDROCARBON</u>	
Nitro Chlorophenol 25 %	71,72
Nitroethane	71,72
Nitro Propane	71,72
Nitrosyl Sulphuric Acid	71,72
(2 Hourly) (20%)	71,72
Nitrotrichloroethane	71
Nitrogen Compound	71,72
Nitro paraffins	71,72

Substance	Kerodex Formula
O	
Octane Fuels (2 Hours)	72
Oil Gas	71,72
Osmium Compound	71,72
Oxalates	71,72
Oxalic Acid	71,72
Oxaminum Tetroxide	71

P

Substance	Kerodex Formula	Substance	Kerodex Formula
Paints, Oil Bonded	50,52	Phosphides	71,72
Paints, Resin Bonded	71,70, 72	Phosphorus Tri-Chloride	71,72
Palm Oil	50,52	Phosphoric Acid	71
Paraffin Oils	71,70, 72	Phthalic Acid	71
Paraformaldehyde (60%)	71,72	Phthalic Anhydride	71
Paraldehyde	71	Picric Acid	71
Perchlorates	71	Pine Tar Oil	71
Perchloric Acid (25%)	71,72	Piperidine	71
Perchlore Ethylene	71,72	Piperazine	71
Peroxides, Inorganic	71,72, 72	Pitch, Dusts & Fumes	KLD
Peroxides, Organic Fluids	71	Synthetic Plastic Powder	71
Petroleum Spirits	70,71, 72		
<u>PHENOLIC COMPOUNDS</u>		<u>PHOSPHORIC COMPOUNDS</u>	
Phenolic resins (20%)	71,72	Phosphorus Pentachloride	71,72
Phenol – Formaldehyde Resins (20 %)	71,72	Phosphorus Pentasulphide	71,72
Phenol – Furfural Resins (20 %)	71,72	Phosphorus Sesquisulfide	71,72
Phenolphthalein	71,72	Poison Ivy	71
Carbolic Acid (25%)	71,72	Polyethylene Glycols	71
Phenylic Acid (15%)	71,72	Polyvinyl Chloride and Resins	71
Phenol Formaldehyde (20%)	71,72	Portland Cements	71
Phenol Formaldehyde (20%) (Glues)	71,72	Potassium Salts	71
Phenylene Diamine (20%)	71,72	Procaine Hydrochloride	71
Phenyl Ethylene	71	Propyl Alcohol	71
		Propylene Diamine	71
		Propylene Glycol	71
		Pyridine	71
		Progallol	71

Substance	Kerodex Formula
Q	
Quarts Dusts	50
Quenching Oils	50
Quicklime	71
Quinone	71

Substance	Kerodex Formula
R	
Resorcinol	71
<u>RESINS</u>	
Urea Formaldehyde	71
Epoxide	71
Acrylic	71
Casein	71
Phenolic	71
Polyamide	71
Polystyrene	71
Polyvinyl Acetate	71
Resorcinol	71
Silicone	71
Urea	71
Vinyl	71
Alkyl	71
Allyl	71
Melamine	71
Polyster	71
Polyurethane	71
Coumarone	71
Furane	71
Maleic	71
Rubber Cements	71
Rubber Solutions	71

Substance	Kerodex Formula
S	
Salicylic Acid	71
<u>SELENIUM COMPOUNDS</u>	
Selenium Diethyl – Dithiocarbonate	71
Selenium Dioxide	71
Shale Oil	50,52
Shampoos	71
Shellac Liquid	71
Silicone Compounds	71
<u>SILVER COMPOUNDS</u>	
Silver Bromide	71
Silver Chloride	71
Silver Cyanide	71
Silver Nitrate	71
Silver Oxide	71
Silver Potassium Cyanide	71
Silver Sulphide	71
Soap Powders	71
Soda Ash Salts	71
Soldering Fluids	71
Soldering Pastes	71
Soldering Fumes	71
Starch (Dusts & Pastes)	71
Stoddard Solvents	71
Strontium Oxides	71
Styrene (Monomer)	71
Succinic Acid	71
Sugars	71
Sulphides	71
Sulphonated Fatty Alcohols	71
Sulphonated Oils and Petroleums	71
Sulphur Dioxide	71
Sulphuric Acid (20%)	71

T

Substance		Substance	
	71,KL		
Tar Acids	KLD	<u>TIN COMPOUNDS</u>	71
Tar Dusts	KLD	Tin Dioxide	71
Tar Liquids	KLD	Tin Bisulphide	71
Tar Water Gas	71	Tin Dichloride	71
Teak & Terpenes	72	Tin Chromate	71
Tetrachloro Phenol (20%)	72	Tin Oxalate	71
Tetrachloro Benzene (20%)	72	Tin Sulphate	71
Tetraethylene Glycol	72	Tin Tartarate	71
Tetraethylene Pentamine	72	Toluene	71
Tetranitro Aniline	72	Toluidene	71,70
Tetryl		Transformer Oils	71
<u>THALLIUM COMPOUNDS</u>		Triamylamine	71
	71	Tributylamine	72
Thallium Acetate	71	Trichloro Benzene	72
Thallium Bromide	71	Trichloroethane	72
Thallium Monoxide	71	Trichloroethylene	72
Thallium Iodide	71	Triethylene Tetramine	72
Thallium Sulphate	72	Triethylamine	72
Thinners (Two Hours)	71	Trinitro Toluene	
Thiocynates	71	<u>TUNGSTEN COMPOUNDS</u>	
Thioglyeollates	71		
Thiourea		Tungsten Carbide	71
		(Cemented)	71
		Tungsten Hexachloride	71
		Tungsten Oxide	

Substance	Kerodex Formula
U Urea Formaldehyde Ultraviolet Rays	71,72 KLD

Substance	Kerodex Formula
V	
<u>VANADIUM COMPOUNDS</u>	
Vanadium Pentoxide	71
Vanadium Trioxide	71
Vanadium Oils	71
Vaporising Oils	71
Varnishes	71,72
Vinyl Acetate	71
Vinyl Butyl Cellosolve	71,72
Vinyl Chloride	71,72
Vinyl Resins	71
Vegetable Canning	71

Substance	Kerodex Formula
W	
Waxes	71
Welding Fumes	71
White Spirits	71,72
Wood preservatives Chemicals	71

Substance	Kerodex Formula
X Xylene	71,72

Substance	Kerodex Formula
<p style="text-align: center;">Z</p> <p>Zinc Compunds Zinc Plating Solutions</p>	<p>71,72 71,70</p>