

Sr	Substance	Product to be Used			
1	Benzols (20%)		72		52
2	Benzoyl Chloride (20%)		72		52
3	Benzyl Amine		72		52
4	Benzyl Chloride (Liquid 50%)		72		52
5	Ethyl Alcohol	71	72		52
6	Activated Carbon			50	52
7	Benzene Hexachloride	71			52
8	Coal Dust			50	52
9	Denatured Alcohol	71			52
10	Duplicating Inks				52
11	Duralumin				52
12	Dusts			50	52
13	Dyes (Spirit Soluble)				52
14	Emery Dusts (Resin	71			52
15	Enamels			50	52
16	Explosive Powders				52
17	Fibreglass				52
18	Fibreglass and				52
19	French Polish				52
20	Gas Oil			50	52
21	Glass Wool				52
22	Graphite			50	52
23	Greases			50	52
24	Grime			50	52
25	Hectograph Carbon Stains				52
26	Inks (Spirit Base)			50	52
27	Japan Lacquer			50	52
28	Jute			50	52
29	Lacquers (Nitrocellulose)	71			52
30	Linseed Oil			50	52
31	Lubricating Oils			50	52
32	Mica Dusts			50	52
33	Mica Dusts			50	52
34	Paints, Oil Bonded			50	52
35	Palm Oil			50	52
36	Shale Oil			50	52
37	Acetone (25%)		72		
38	Amino Phenol (15%)	71	72		
39	Amyl Cresol (40%)	71	72		
40	Butylene Glycols		72		
41	Butylene Oxides		72		
42	Carbolic Acid (20%)	71	72		
43	Carbolic Acid (25%)	71	72		
44	Carbon Dioxide snow		72		
45	Carbon Tetrachloride		72	50	
46	Cashew Nut Oil	71	72		
47	Caustic Soda	71	72		
48	Cellulose Dopes	71	72		
49	Chlorinated Diphenyl (20%)	71	72		
50	Chlorinated Hydrocarbon	71	72		
51	Chlorinated Napthalenes	71	72		
52	Chlorinated Phenols (10% to 15%)	71	72		
53	Chloro Nitro Benzene (20%)	71	72		
54	Chloros Solutions	71	72		
55	Chromate Salts (Reapply After every One Hour)	71	72		
56	Chromic Acetate	71	72		
57	Chromic Acid (30%)	71	72		
58	Chromic Chloride	71	72		
59	Copper Chromate	71	72		
60	Core Binding Resins	71	72		
61	Cresol (20%)	71	72		
62	Cresylic Acids (20%)	71	72		
63	Cyclohexane	71	72		
64	Cycloparaffins	71	72		
65	Di-iso Propylamine	71	72		
66	Di-isoButylamine	71	72		
67	Diehloro Benzene		72		

Sr	Substance	Product to be Used			
68	Diethyl-Para-Phenylene Diamine Sulphate	71	72		
69	Diethylamine	71	72		
70	Diethylene Glycol	71	72		
71	Diethylenetriamine	71	72		
72	Dinethylamino Propylamine (25%)	71	72		
73	Dinitro Chloro Benzene (25%)	71	72		
74	Dinitro Phenol (20%)	71	72		
75	Dinitroaniline(20%)	71	72		
76	Diphenyl Benzene	71	72		
77	Epoxy Resins	71	72		
78	Esters (Two Hours)	71	72		
79	Ethanalamine	71	72		
80	Ethyl Butyl Ketone (Two Hours)	71	72		
81	Ethylemethyl Ketone (Two Hours)		72		
82	Ethylene Diamine	71	72		
83	Flourides	71	72		
84	Hexachloro Benzene	71	72		
85	Hexachloro Cyclohexane	71	72		
86	Hexachloro Ethane	71	72		
87	Hexamine	71	72		
88	Hexanone	71	72		
89	Hexone	71	72		
90	Hydrazine Compounds	71	72		
91	Hydrofluoric Acid (20%)	71	72		
92	Imperon-P	71	72		
93	Iso Propanolamines	71	72		
94	Isobutyl Amine	71	72		
95	Isobutyl Methyl Ketone	71	72		
96	Isopropyl Alcohol	71	72		
97	Isopropyl Amines	71	72		
98	Isopropyl Benzene	71	72		
99	Kerosene	71	72		
100	Ketones (Two Hours)		72		
101	Lacquers (Resionous)	71	72		
102	Latex Sololutions	71	72		
103	Lead Naphthenate	71	72		
104	Leather Chrome Liquors	71	72		
105	Melamine	71	72		
106	Mercuric Nitrate	71	72		
107	Mercuric Potassium Cyanid	71	72		
108	Mineral Solvents	71	72		
109	Mineral Solvents	71	72		
110	Motor Fuels	71	72		
111	Naptha	71	72		
112	Neoprene Solutions	71	72		
113	Nickel Compounds	71	72		
114	Nitrates, Organic	71	72		
115	Nitric Acid (20%)	71	72		
116	Nitro Chlorophenol 25%	71	72		
117	Nitro Paraffins	71	72		
118	Nitro Propane	71	72		
119	Nitrocellulose	71	72		
120	Nitroethane	71	72		
121	Nitrosyl Sulphuric Acid (2 Hourly) (20%)	71	72		
122	Nitrotrichloroethane	71	72		
123	Octane Fuels (2 Hours)		72		
124	Oil Gas	71	72		
125	Osmium Compound	71	72		
126	Oxalates	71	72		
127	Oxalic Acid	71	72		
128	Paints, Resin Bonded	71	72		
129	Paraffin Oils	71	72		
130	Paraformaldehyde (60%)	71	72		
131	Perchlore Ethylene	71	72		
132	Perchloric Acid (25%)	71	72		
133	Peroxides, Inorganic	71	72		
134	Petroleum Spirits	71	72		

Sr	Substance	Product to be Used			
135	Phenol Formaldehyde (20%)	71	72		
136	Phenol Formaldehyde (20%) (Glues)	71	72		
137	Phenol-Formaldehyde Resins (20)	71	72		
138	Phenol-Furfural Resins (20%)	71	72		
139	Phenolic Resins (20%)	71	72		
140	Phenolphthalein	71	72		
141	Phenylene Diamine (20%)	71	72		
142	Phenyllic Acid (15%)	71	72		
143	Phosphides	71	72		
144	Phosphorous Tri-Chloride	71	72		
145	Phosphorus Pentachlorides	71	72		
146	Phosphorus Pentasulphide	71	72		
147	Phosphorus Sesquisulfide	71	72		
148	Tetrachloro Benzene (20%)		72		
149	Tetrachloro Phenol (20%)		72		
150	Tetraethylene Glycol		72		
151	Tetraethylene Pentamine		72		
152	Tetranitro Aniline		72		
153	Tetryl		72		
154	Thinners (Two Hours)		72		
155	Trichloro Benzene		72		
156	Trichloroethane		72		
157	Trichloroethylene		72		
158	Triethylamine		72		
159	Triethylene Tetramine		72		
160	Trinitro Toluene		72		
161	Urea Formaldehyde	71	72		
162	Varnishes	71	72		
163	Vinyl Butyl Cellosolve	71	72		
164	Vinyl Chloride	71	72		
165	White Spirits	71	72		
166	Wood Preservatives Chemical		72		
167	Xylene	71	72		
168	Zinc Compounds	71	72		
169	Abietic Acid	71			
170	Acacia Gum	71			
171	Acacia Wood	71			
172	Acetyl Bromide	71			
173	Acenaphthene	71			
174	Acetaldehyde	71			
175	Acetals	71			
176	Acetamide	71			
177	Acetanilide	71			
178	Acetic Acid	71			
179	Acetic Anhydride	71			
180	Acetone Cyanhydrin	71			
181	Acetone Oil	71			
182	Acetone Peroxide	71			
183	Acetone Acetone	71			
184	Acetyl Benzyl Peroxide	71			
185	Acetyl Chlorine	71			
186	Acetylene Tetrachloride	71			
187	Acridine	71			
188	Acrolin	71			
189	Acrylamide	71			
190	Acrylic	71			
191	Acrylic Acid	71			
192	Acrylonitrile	71			
193	Actinic Radiation			KLD	
194	Adhesive Plaster	71			
195	Adiponitrile	71			
196	Aldrin	71			
197	Alkaline Caustic Lia.	71			
198	Alkyl	71			
199	Alkyl Dimethyl Benzyl	71			
200	Alkyloid Salts				
201	Allyl	71			

Sr	Substance	Product to be Used			
202	Allyl Alcohol	71			
203	Allyl Amine	71			
204	Allyl Chloride	71			
205	Allyl Cyanide	71			
206	Allyl Fluoride	71			
207	Allyl Iodide	71			
208	Allyl Isothiocyanate	71			
209	Allyl Sulphide	71			
210	Allyl Thiourea	71			
211	Aluminium Acetate	71			
212	Aluminium Chloride	71			
213	Aluminium Chloride (Anhydrous)	71			
214	Aluminium Picrate	71			
215	Aluminium Sodium Sulphate	71			
216	Aluminium Sulphide	71			
217	Aluminium Tripropyl	71			
218	Aluminum Phenoxidc	71			
219	Amidol	71			
220	Amino Benzo Thiazole	71			
221	Amino Benzoic Acid	71			
222	Amino Benzotrifluoride	71			
223	Amino Propanol	71			
224	Amino Pyridine	71			
225	Amino Pyrine	71			
226	Ammonia salts	71			
227	Ammonium Chloride	71			
228	Amyl Acetate	71			
229	Amyl Alcohol	71			
230	Amyl Alcohol	71			
231	Amylines Mixed	71			
232	Aniline	71			
233	Anthracene In Solvents	71			
234	Antibiotics	71			
235	Antimony Salts	71			
236	Aqua Regia	71			
237	Arsenic Acid	71			
238	Arsenic Salts	71			
239	Asphalt		KLD		
240	Atropine Salts	71			
241	Bakelite Powders	71			
242	Barbiturates	71			
243	Barium Carbonate	71			
244	Barium Chloride	71			
245	Barium Fluosilicate	71			
246	Barium Nitrate	71			
247	Barium Oxide	71			
248	Barium Peroxide	71			
249	Barium Sulphate	71			
250	Battery Acids	71			
251	Battery Alkalies	71			
252	Benzal Peroxide	71			
253	Benzanthrone	71			
254	Benzyl Alcohol	71			
255	Benzyl Dimethylamine	71			
256	Bismuth Compounds	71			
257	Bisulphates	71			
258	Bitumen Compounds		KLD		
259	Bitumen Paints		KLD		
260	Black Ebony Dust	71			
261	Boron Compounds	71			
262	Brazing Fumes	71			
263	Brine Solntions	71			
264	Bromates	71			
265	Bromates	71			
266	Bromides	71			
267	Butanone	71			
268	Butyl Acetate	71			

Sr	Substance	Product to be Used			
269	Butyl Alcohol	71			
270	Butyl Alcohols	71			
271	Butyl Amine	71			
272	Butyl Mercaptan	71			
273	Butylene Oxides	71			
274	Butyric Acid	71			
275	Butyric Anhydride	71			
276	Butyryl Chloride	71			
277	Cadmium Acetate	71			
278	Cadmium Chloride-	71			
279	Cadmium Hydroxide	71			
280	Caesium Compounds	71			
281	Calcium Compounds	71			
282	Calcium Cyanamide	71			
283	Calcium Cyanide	71			
284	Calcium Hypochlorite	71			
285	Camphor	71			
286	Carbon Black			50	
287	Carbon Disulphide	71			
288	Carborundum	71			
289	Casein	71			
290	Casein Glues	71			
291	Castor Oil	71			
292	Caustic Potash	71			
293	Cellosolve Acetate	71			
294	Cement (Rubber)	71			
295	Cement Powder	71			
296	Chlorinated Lime	71			
297	Chlorinated Lime	71			
298	Chloroform	71			
299	Coal Tar Oil			KLD	
300	Coal Tars			KLD	
301	Cobaltous Ammonium Sulphat	71			
302	Cobaltous Arsenate	71			
303	Cobaltous Carbonate	71			
304	Cobaltous Chloride	71			
305	Cobaltous Hydroxide	71			
306	Copper Acetate	71			
307	Copper Aceto Arsenate	71			
308	Copper Chloride	71			
309	Copper Cyanide	71			
310	Copper Fluoride	71			
311	Copper Sulphate	71			
312	Corn Meal	71			
313	Cottonseed Oil			50	
314	Coumarone	71			
315	Creosote Coal Tar	71		KLD	
316	Croton Oil			50	
317	Crude Oils	71			
318	Cutting Oils	71			
319	Cyanamide	71			
320	D.D.T.(Dichloro-Diphenyl-trichloroethane)	71			
321	Detergents	71			
322	Di Acetone Alcohol (25%)	71			
323	Di Amylamine	71			
324	Diamino Diphenyl Amine	71			
325	Dibutylamine	71			
326	Dieldrin	71			
327	Diesel Oil	71			
328	Diethylene Triamine	71			
329	Dimethylamino Propyl Amine	71			
330	Dinitro-ortho-Cresol (15%)	71			
331	Diphenyl Compounds	71			
332	Disinfectants	71			
333	Dusts (Soluble in water)	71			
334	Dyes (Water Soluble)	71			
335	Electroplating Solutions	71			

Sr	Substance	Product to be Used			
336	Epoxide	71			
337	Ethyl Alcohol	71			
338	Ethylene Glycol Comp.	71			
339	Ferrocyanide	71			
340	Fire Extinguisher Fluids	71			
341	Fish Glues	71			
342	Fish Oils	71			
343	Flour	71			
344	Fluxes	71			
345	Food Canning	71			
346	Food Processing	71			
347	Formic Acid (60%)	71			
348	Fruit Canning	71			
349	Fuel Oils	71			
350	Furane	71			
351	Furfural	71			
352	Furfurance	71			
353	Furnace Oil		KLD		
354	Glycerine	71			
355	Glycollic Acid	71			
356	Glycols	71			
357	Hair Waving Solutions	71			
358	Hydrocarbon Solvents(20%)	71			
359	Hydrochloric Acid	71			
360	Hydrocyanic Acid	71			
361	Hydrofluosilicic Acid	71			
362	Hydrogen Peroxide	71			
363	Hydrogen Peroxide	71			
364	Hydrogen Sulphide	71			
365	Hydroquinone	71			
366	Hydroxy Acetic Acid	71			
367	Hydroxylamine	71			
368	Hyoscine	71			
369	Impregnated)		KLD		
370	Iodine Compounds	71			
371	Iroko Wood	71			
372	Iso Butanol	71			
373	Iso-Butyl Alcohol	71			
374	Isobutyl Alcohol	71			
375	Isopropyl Alcohol	71			
376	Juniper Oil	71			
377	Lead Acetate (Crystal)	71			
378	Lead Arsenate	71			
379	Lead Borate	71			
380	Lead Carbonate (Crystal)	71			
381	Lead Compound Dusts			50	
382	Lead Compound Paste	71			
383	Lead Dioxide	71			
384	Lead Iodine	71			
385	Lead Nitrate	71			
386	Lead Sulphate	71			
387	Leather Chrome Dressings	71			
388	Lime Dusts & Sludge	71			
389	Lithium Compounds	71			
390	Lye	71			
391	Manganese Borate	71			
392	Manganese Dioxide	71			
393	Magnesium Acetate	71			
394	Magnesium Arsenate	71			
395	Magnesium Carbonate	71			
396	Magnesium Chloride	71			
397	Magnesium Fluosilicate	71			
398	Magnesium Oxide	71			
399	Maleic	71			
400	Malt Dust	71			
401	Malt Liquor	71			
402	Manganese Acetate	71			

Sr	Substance	Product to be Used			
403	Melamine	71			
404	Mercaptans	71			
405	Mercuric Arsenate	71			
406	Mercuric Chloride	71			
407	Mercuric Compounds (Organic)	71			
408	Mercuric oxide (Red)	71			
409	Mercuric Sulphide	71			
410	Metal Handling	71			
411	Metal Pickling Fluids	71			
412	Methyl Alcohol Compound	71			
413	Methyl Cellosolve Acetate	71			
414	Methyl Chloride Fume	71			
415	Methyl Cyclohexane	71			
416	Methyl Silicates			50	
417	Methylene Chloride	71			
418	Motor Oils	71			
419	Motors				
420	Municipal Garbage Waste	71			
421	Nest Cutting Oils	71			
422	Nitrides	71			
423	Nitrites	71			
424	Nitrogen Compound	71			
425	OxaminumTetroxide	71			
426	Paraldehyde	71			
427	Perchlorates	71			
428	Peroxides, Organic Fluids	71			
429	Phenolic	71			
430	Phenyl Ethylene	71			
431	Phenylethyl Alcohol	71			
432	Phosphoric Acid	71			
433	Phthalic Acid	71			
434	Phthalic Anhydride	71			
435	Picric Acid	71			
436	Pine Tar Oil	71			
437	Piperazine	71			
438	Piperidine	71			
439	Pitch, Dusts & Fumes			KLD	
440	Poison Ivy	71			
441	Polyamide	71			
442	Polyster	71			
443	Polystyrene	71			
444	Polyurethane	71			
445	Polyvinyl Acetate	71			
446	Polyvinyl Chloride and Resins	71			
447	Portland Cements	71			
448	Potassium Carbonate	71			
449	Potassium Hydroxide	71			
450	Potassium Salts	71			
451	Potythylene Glycols	71			
452	Procaine Hydrochloride	71			
453	Progallol	71			
454	Propyl Alcohol	71			
455	Propyl Alcohol	71			
456	Propylene Diamine	71			
457	Propylene Glycol	71			
458	Pyridine	71			
459	Pyrovic Aldehyde	71			
460	Quartz Dusts			50	
461	Quenching Oils			50	
462	Quicklime	71			
463	Quinone	71			
464	Resorcinol	71			
465	Resorcinol	71			
466	Rubber Cements	71			
467	Rubber Solutions	71			
468	Salicylic Acid	71			
469	Selenium Diethyldithioearbonate	71			

<b>Sr</b>	<b>Substance</b>	<b>Product to be Used</b>			
470	Selenium Dioxide	71			
471	Shampoos	71			
472	Shellac Liquid	71			
473	Silicone	71			
474	Silicone Compound	71			
475	Silver Bromide	71			
476	Silver Chloride	71			
477	Silver Cyanide	71			
478	Silver Nitrate	71			
479	Silver Oxide	71			
480	silver Potassium Cyanide	71			
481	Silver Sulphide	71			
482	Soap Powders	71			
483	Soda Ash Salts	71			
484	Sodium Carbonate	71			
485	Sodium Cyanide	71			
486	Sodium Dichromate	71			
487	sodium Hydroxide	71			
488	Sodium Hypochlorite	71			
489	Sodium Perborate	71			
490	Soldering Fluids	71			
491	Soldering Fumes	71			
492	Soldering Pastes	71			
493	Soluble Cutting Oils	71			
494	Starch (Dusts & Pastes)	71			
495	Stoddard Solvents	71			
496	Strontium Oxides	71			
497	Styrene (Monomer)	71			
498	Succinic Acid	71			
499	Sugars	71			
500	Sulphides	71			
501	Sulphonated Fatty Alcohols	71			
502	Sulphonated Oils and Petroleums	71			
503	Sulphur Dioxide	71			
504	Sulphuric Acid (20%)	71			
505	Synthetic Plastic Powder	71			
506	Synthetic resin	71			
507	Tar Acids	71			
508	Tar Dusts			KLD	
509	Tar Liquides			KLD	
510	Tar Water Gas			KLD	
511	Teak & Terpenes	71			
512	Thallium Acetate	71			
513	Thallium Bromide	71			
514	Thallium Iodide	71			
515	Thallium Monoxide	71			
516	Thallium Sulphate	71			
517	Thiocynates	71			
518	Thioglyeollates	71			
519	Thiourea	71			
520	Tin Bisulphide	71			
521	Tin Chromate	71			
522	Tin Dichloride	71			
523	Tin Dioxide	71			
524	Tin Oxalate	71			
525	Tin Sulphate	71			
526	Tin Tartarate	71			
527	Toluene	71			
528	Toluidene	71			
529	Transformer Oils	71			
530	Triamylamine	71			
531	Tributylamine	71			
532	Triethylene Tetramine	71			
533	Tungsten Carbide (Cemented)	71			
534	Tungsten Hexachloride	71			
535	Tungsten Oxide	71			
536	Ultraviolet Rays			KLD	



<b>Sr</b>	<b>Substance</b>	<b>Product to be Used</b>			
537	Urea	71			
538	Urea Formaldehyde	71			
539	Vanadium Oils	71			
540	Vanadium Pentoxide	71			
541	Vanadium Trioxide	71			
542	Vaporising Oils	71			
543	Vegetable Canning	71			
544	Vinyl	71			
545	Vinyl Acetate	71			
546	Vinyl Resins	71			
547	Water Related Skin Problems	71			
548	Waxes	71			
549	Welding Fumes	71			
550	Zinc Plating Solutions	71			