Substance	Scott filter	Substance	Scott filter	Substance	Scott filter	Substance	Scott filter
D		T		Tributyl phosphate	A-P3	- Fume	P3
R		1		Trichloroacetic acid	В	Valeraldehyde	A
				1,2,4-Trichlorobenzene	A	Vinyl acetate	A
Resorcinol	A-P3	2,4,5-T	P3	1,1,1-Trichloroethane,		Vinyl benzene, see Styrene	A
Rhodium, metal fume		Tabun (GA)	B-P3	see Methyl chloroform	A	Vinyl bromide	AX
and dust (as Rh)	Р3	Tantalum	Р3	Trichloroethylene	A	Vinyl chloride	AX
- Soluble salts (as Rh)	Р3	TEDP	A-P3	Trichlorofluoromethane		Vinyl cyclohexene dioxide	A
Ronnel	A-P3	Tellurium & compounds (a		(Freon-11) Breathing a	apparatus	Vinylidene chloride	AX-P3
Rotenone	A-P3	Tellurium hexafluoride (as		Trichloromethane,		Vinyl toluene	A
Rouge	Р3	TEPP	A-P3	see Cloroform	AX	VX	B-P3
		Terphenyls	A-P3	Trichloronaphthalene	A-P3		
C		1,1,1,2-Tetrachloro-1,		1,2,3-Trichloropropane	A	TA7	
S		2-difluoroethane	A	1,1,2-Trichloro,		W	
		1,1,2,2,-Tetrachloro-2,		1,2,2-trifluoroethane			
Sarin (GB)	B-P3	2-difluoroethane	A	Breathing a	apparatus	Warfarin	P3
Selenium	P3	1,1,2,2,-Tetrachloro, ethane		Tricyclohexyltin		White spirit	A
Selenium hexafluoride		Tetrachloronaphthalene	Р3	hydroxide (Plictran®)	Р3	Wood dust	P3
	ng apparatus	Tetraethyl lead (as Pb)	A-P3	Triethylamine	A		
Silicon	P3	Tetrahydrofuran	A	Trifluorobromomethane		T 7	
Silicon tetrahydride		Tetramethyl lead (as Pb)	A-P3	Use SCBA or air-line		X	
	ng apparatus	Tetramethyl succinonitrile	A-P3	Trimethyl benzene	A		
Silver, metal	P3	Tetranitromethane	В	Trimethyl phosphite	В	Xylene (o-, m-, p-isomers)	A
Sodium	P3	Tetrasodium pyrophosphat		2,4,6-Trinitrotoluene (TNT)	В	Xylidine	A-P3
Sodium azide	Р3	Tetryl (2,4,6-trinitrophenyl		Triorthocresyl phosphate	A-P3	,	
Sodium bisulfite	E-P3	methylnitramine)	Р3	Triphenylamine	A-P3	***	
Sodium fluoroacetate (10		Thallium	Р3	Triphenyl phosphate	Р3	Y	
Sodium hydroxide	Р3	4,4`-Thiobis		Tungsten	P3		
Sodium metabisulfite	E-P3	(6-tert-butyl-m-cresol)	Р3	Turpentine	A	Yttrium	Р3
Soman (GD)	B-P3	Thiram®	Р3				
Stibine	B2	Tioglycolic acid	В	**		-	
Stoddard solvent	A	Tin, inorganic compounds,		U		Z	
Strychnine	Р3	except SnH ₄ and SnO ₂	Р3				
Styrene monomer	A	Tin, organic compounds		Uranium (natural)	Р3	Zinc chloride fume	P3
Sulfur dioxide	E	(as Sn)	A-P3	Urethane	A-P3	Zinc chromates (as Cr) (incl.	
Sulfuric acid	E-P3	Tin oxide (as Sn)	Р3			Zinc potassium chromate)	Р3
Sulfur monochloride	В	Titanium dioxide (as Ti)	Р3	T 7		Zinc oxide fume	P3
Sulfur hexafluoride	Breathing	Toluene (Toluol)	A	\mathbf{V}		Zinc stearate	Р3
	apparatus	Toluene-2,				Zirconium compounds (as Z	
Sulfur tetrafluoride	B2		ocyanates	Vanadium, (V ₂ O ₅) (as V)			,
Sulfuryl fluoride	В	o-Toluidine	A-P3	- Dust	P3		
		ı					

RESTRICTIONS ON USE:

- Standard filtering respirators do not protect against certain gases, e.g. CO (carbon monoxide), CO₂ (carbon dioxide) or N₂, NO/NO₂ (nitrogen and its oxides).
- The storage time (month and year) for a filter is marked on the filter label. The above-mentioned storage times for Pro2000 filters are for a factory sealed filter package. Filters are sealed in plastic or foil bags by the manufacturer. Manufacture recommends storage at -10...+50 °C temperature and relative humidity below 75 %.
- After use, an opened filter must be

- wrapped closely, if it is likely to be reused, and it must be replaced not later than within 6 months.
- If the user identifies the breakthrough of the gas by smell, taste or irritation factor the filter must be replaced.
- When a hazardous gas has an olfactory threshold higher than the occupational exposure limit it produces no clear breakthrough sign. In these cases special directions regarding the calculated lifetime are required.
- The filter must be changed if the breathing resistance has increased noticeably.
- Maximum permitted time for use of the mercury filter Hg-P3 (applies also to filters A2B2E2K2Hg-P3, A1E1Hg-P3, Reactor Hg-P3) is 50 hours (EN 14387).
- AX-filter is for single use only, and should be replaced after each shift (EN14387).
- Against radioactive substances and microorganisms a particle filter is recommended for single use only.

FOR MORE DETAILED INFORMATION ON FILTER CHOICE, USE, STORING, MAINTENANCE AND DISPOSAL, SEE SCOTT INSTRUCTIONS FOR USE SUPPLIED WITH SCOTT PRODUCTS.

Accessories for Pro2000 filters

052691	Prefilter discs Pro2000 (set of 20)
052692	Prefilter and holder Pro2000 (incl. 2 holders + 6 prefilters)
052690	Spark arrester Pro2000 (incl. 2 holders + 2 aluminium spark arresters)
052693	Seal cover Pro2000 LD polyethylene (2 covers)
052694	Shower cover Pro2000, EPDM

For more detailed ordering information please contact your distributor or Scott customer service:



Scott Health & Safety Ltd
Pimbo Road, West Pimbo Skelmersdale, Lancashire WN8 9RA, ENGLAND Customer Services: Tel: +44 (0)1695 711711 Fax: +44 (0)1695 711772 scott.sales.uk@tycoint.com Finland: Scott Health & Safety Oy P.O.BOX 501 FI-65101 Vaasa FINLAND Customer Services: Tel.: +358 (0) 6 3244 543/-544 Fax: +358 (0) 6 3244 591 scott.sales.fin@tycoint.com



SFS-EN ISO 9001:2000 No. 1067-06 SFS-EN ISO 14001:2001

In accordance with our policy of continual product improvement, equipment supplied may differ from the specification detailed herein.

Distributor.

FOR RES

PRO2000 FILTERS

FOR RESPIRATORY PROTECTIVE EQUIPMENT



www.scotthealthsafety.com



SCOTT PRO2000

FILTERS

The Scott Pro2000 canister filter range offers a wide choice of filters for specific respiratory challenges, providing high quality and cost efficient protection. Highest specification filter media and materials ensure durability and reliability in the most demanding applications.

Combining low weight and low breathing resistance, Scott Pro2000 filters are manufactured using superior performance media, giving extended adsorption capacity for gas and combined filters and unrivalled efficiency for the particle element.

Pro2000 filters are fully EN approved to the latest standards, marked 'R' for re-usable (EN 143:2000/A1:2006), CE certified, and connect via a 40 mm EN148-1 thread. CE approvals: EN143, EN14387. CE0121.

PRO2000 FILTERS

- Particle filters trap solid and liquid particles, e.g. dusts, smoke, welding fumes, mists, micro-organisms and radioactive particles
- Gas filters protect against hazardous gases and vapours
- Combined filters protect against both gaseous and particulate contaminants

Particle filters

- Scott particle filters use only microfibre 'paper' media and do not use any electrostatic filtering method. They are marked 'R' for "reusable" (EN 143/A1:2006)
- \bullet PF10 P3 features a high capacity filter element; it removes even the smallest particles with efficience better than 99,99 %
- The filter element is extremely water-repellent (hydrophobic)

Gas filters

- Use the highest grade active carbon materials, additionally treated for best performance
- With a safe margin to EN requirements, Pro2000 gas filters perform effectively using only 220–320 ml of carbon
- Less carbon provides low weight and less resistance real benefits for the user

Combined filters

- Combined filters remove hazardous gases and vapours as well as solid and liquid particles
- The particle filter removes aerosol-based particles such as paint droplets. When spraying liquid substances (e.g. spray-painting) a combined filter should be used.

HOW TO SELECT A FILTER?

- Will the atmosphere contain sufficient oxygen throughout the period of exposure?
- Which hazardous substances are likely to be present? What are their physical and chemical properties?
- Which forms do the airborne contaminants take dust, fibre, mist, fume, microorganism, gas, vapour, radioactive particulates or gases?
- What health effects can these substances have on the body? Special attention is needed if there are several substances that may interact, either by reacting chemically, or by having synergistic adverse health effects.
- What are the concentrations in the atmosphere?
- What are the relevant occupational exposure limit values or the safe exposure level?

A filtering device should have the correct type of filter matched to the substance(s) from which the wearer needs protection. The maximum mass of filter designated to be connected to a half mask is 300g and to a full face mask 500g. Filters are colour coded, marked with type and class, as well as labelled with the shelf life as factory sealed. The filter label includes the "CE" mark and EN standard number(s), and markings relevant to particular types; if for a powered respirator, the device class.

PARTICULATE CONTAMINANTS

Particle filter classification and efficiency EN 143

Class	Efficiency	Max permitte	Protection		
		NaCl (solid, dusts)	Paraffin oil (liquid, aerosols)	factor 1)	
P1	Low efficiency (against coarse and minor solid particles)	20 %	20 %	With a half mask 4. With a full face mask 4.	
P2	Medium efficiency (against solid and liquid hazardous particles)	6 %	6 %	With a half mask 10. With a full face mask 10.	
Р3	High efficiency (against solid and liquid toxic particles, and radio- active particles and micro- organisms)	0.05 %	0.05 %	With a half mask 20. With a full face mask 40.	

1) BS 4275

Particle filter operation life

- The filter does not wear out but gets clogged with particles and/or moisture. A particle filter must be replaced when breathing resistance has increased.
- When used against radioactive substances and micro-organisms a particle filter is recommended for single use only.
- Scott particle filters use only microfibre 'paper' media and do not use any electrostatic filtering methods. Pro2000 filters are fully EN approved to the latest standards, marked 'R' for re-usable and CE marked. Shelf life for Scott particle filters is 10 years.

The risk caused by particles depends on:

- The physical, biological and chemical properties of the contaminant
- Particle size and form
- Concentration in the ambient air and exposure time
- Work pace; the more rapid respiration, the more particles are inhaled

Physiological effects of partic	ulates on the human body
Inert dusts	Minor effects of concentration: e.g. $<5 \text{ mg/m}^3 \text{ slight}$ irritation, $>30 \text{ mg/m}^3 \text{ high irritation}$.
Mineral dusts, e.g. silica dust, quartz	Detrimental, hazardous effects; changes in lung tissues.
Metal fumes and dusts, e.g. lead, chromium, cadmium, mercury, poisonous particles	Pneumoconiosis, bronchitis, asthma, inflammation, cancer.
Manufactured fibres, e.g. asbestos and other fibres	Pulmonary fibrosis, mesothelioma, cancer.
Airborne radioactive substances	Can cause severe damages, e.g. cancer.
Micro-organisms, e.g. bacteria and viruses	Biological agents can cause diseases, e.g. farmer's lung.

How far the particles break through depends on the particle size – the smaller the size the more detrimental they are

	•	
Particle size	Respiratory tract	
> 10 μm	Trachea	
> 5 10 μm	Bronchial tube	
< 5 μm	Lungs, pleura	
< 1 μm	Alveoli	
< 0.1 μm	Bloodstream	

 $1 \mu m = 0.001 mm$

Particle forms

Dusts are airborne solid particles, which are generated during the processing of organic and inorganic substances. Solid particles can be mineral, metal, coal, wood or crop dusts, as well as various fibres.

Fumes, evaporating metal creates fumes during cooling.

Smoke consists of small coal and soot particles and potentially other partly incinerated materials. It can include both liquid droplets and solid particles.

Mists are airborne droplets which are created when a fluid disperses in air in the form of small particles.

Micro-organisms, e.g. bacteria and viruses.

Radioactive particles are generated from radioactive material.





The service life of a gas filter depends on:

- Concentration and characteristics of the workplace contaminant
- Filter capacity, e.g. filter class, compare workplace concentrations to test values
- Breathing volume and work rate
- Humidity of the air
- Temperature of the atmosphere

Gases and vapours have various effects on health:

- They can irritate the membranes of respiratory organs, the eyes and skin
- They can reach the lungs and cause damage there
- They can be absorbed in the blood and cause temporary or permanent damage to various parts of the body
- They can cause irreparable damage to the nervous system
- The most hazardous gases can intoxicate or suffocate, and even destroy individual bodily organs
- They can be lethal

Effects of gaseous substances depend on:

- The characteristics of the gas or vapour; e.g. toxicity
- The concentration of the contaminant in the air
- Duration of exposure to the contaminant
- The chemical compound or mixture of substances making up the contaminant
- The ability to react chemically with organic tissue as well as the propensity to be absorbed in the blood
- Personal characteristics, e.g. rate of respiration, blood circulation and sensitivity

GASEOUS CONTAMINANTS

GAS FILTER CLASSIFICATION

Capacity

Class	Capacity	Max concentration of the test gas. EN 14387. Negative pressure respirators	Max concentration of the test gas. EN 12941 and 12942. Powered and power assisted respirators
1	Low capacity	1.000 ppm (0.1 %)	500 ppm (0.05 %)
2	Medium capacity	5.000 ppm (0.5 %)	1.000 ppm (0.1 %)
3	High capacity	10.000 ppm (1 %)*)	5.000 ppm (0.5 %)

^{*)} **NOTE!** The test gas concentration with **A-filter** in class 3. is 0.8 vol.-% (EN 14387).

Gas filter capacity EN 14387

Filter type	Test gas	Minimum allowed breakthrough time for the test gas. Class /test gas concentration					
		1. class 2. class 3. class					
Α	Cyclohexane C ₆ H ₁₂	70 min	35 min	65 min			
В	Chlorine Cl ₂	20 min	20 min	30 min			
	Hydrogen sulphide H ₂ S	40 min	40 min	60 min			
	Hydrogen cyanide HCN	25 min	25 min	35 min			
E	Sulphur dioxide SO ₂	20 min	20 min	30 min			
K	Ammonia NH ₃	50 min	40 min	60 min			
Special filters							

Filter type	lest gas	Minimum allowed breakthrough time	lest gas concentration
AX	Dimethyl ether CH ₃ OCH ₃	50 min	0.05 vol%
	Isobutane C ₄ H ₁₀	50 min	0.25 vol%
Hg-P3	Mercury, vapour Hg	100 hours	1.6 ml/mg

Gas filter capacity with powered air respirators EN 12941 & EN 12942

Filter type	Test gas	Minimum allowed breakthrough time for the test gas Class /test gas concentration				
		1. class	2. class	3. class		
Α	Cyclohexane C ₆ H ₁₂	70 min	70 min	35 min		
В	Chlorine Cl ₂	20 min	20 min	30 min		
	Hydrogen sulphide H ₂ S	40 min	40 min	40 min		
	Hydrogen cyanide HCN	25 min	25 min	35 min		
E	Sulphur dioxide SO ₂	20 min	20 min	20 min		
K	Ammonia NH ₃	50 min	50 min	40 min		

COMBINED FILTERS

Combined filters remove hazardous gases and vapours as well as solid and liquid particles. The particle filter removes aerosol-based particles such as paint droplets. When spraying liquid substances (e.g. spray-painting) a combined filter must be used.

DDO2000 EILTEDS

	Colour code	Filter	Main area of applications, protects against	Weight g	Code	Storag years
PF10 P3	Particle filters PF	PF10 P3 PSL R	Solid and liquid particles of toxic agents, radioactive substances and microorganisms, e.g. bacteria and viruses.	96	052670	
	Particle	PFR10 P3 R	Solid and liquid particles of toxic agents, radioactive substances and microorganisms, e.g. bacteria and viruses.	96	052680	
	Gas filters GF	GF22 A2	Gases and vapours from organic compounds (e.g. solvents) with a boiling point above 65 °C.	195	042870	
GF 22 A2 GF 22 B2 GF 32	E2 IJI se	GF22 B2	Inorganic gases and vapours, e.g. chlorine, hydrogen sulphide, hydrogen cyanide.	198	042871	5
		GF32 E2	Acid gases and vapours, e.g. sulphur dioxide.	306	042972	5
		GF22 K2	Ammonia and organic ammonia derivatives.	257	042873	
	i i	GF22 A2B2	Organic and inorganic gases and vapours.	198	042874	5
GF 22 K2 GF 22 A2B2 GF 32	A2B2E2K2	GF32 A2B2E2K2	Organic, inorganic and acid gases and vapours as well as ammonia and organic ammonia derivatives.	322	042979	5
		GF32 AX	Gases and vapours from organic compounds with a boiling point below 65°C.	268	042970	5
	In the second se	CF22 A2-P3 PSL R	Gases and vapours from organic compounds with a boiling point above 65°C, solid and	241	042670	5
GF 32 AX	lilters (CF32 A2-P3 R	liquid hazardous particles, e.g. radioactive and toxic substances and micro-organisms.	342	043070	5
	Combined filters CF	CF22 B2-P3 PSL R	Inorganic gases and vapours, e.g. chlorine, hydrogen sulphide, hydrogen cyanide, solid and liquid hazardous particles, e.g. radioactive and toxic substances and microorganisms.		042671	5
CF 22 A2-P3		CF32 E2-P3 R	Acid gases and vapours e.g. sulphur dioxide, solid and liquid hazardous particles, e.g. radioactive and toxic substances and microorganisms.	303	043072	5
		CF22 K2-P3 R	Ammonia and organic ammonia derivatives, solid and liquid hazardous particles, e.g. radioactive and toxic substances and microorganisms.	312	042673	5
CF 32 E2-P3		CF22 A2B2-P3/ PSL R	Organic and inorganic gases and vapours, solid and liquid hazardous particles, e.g. radioactive and toxic substances and microorganisms.	268	042674	5
		CF22 A2B2E1-P3/ PSL R	Organic, inorganic and acid gases and vapours, solid and liquid hazardous particles, e.g. radioactive and toxic substances and micro-organisms.	268	042678	5
CF 22 A2B2-P3		CF22 A1E1Hg-P3 PSL R	Organic and acid gases and vapours, mercury and mercury compounds, solid and liquid hazardous particles, e.g. radioactive and toxic substances and micro-organisms.		042778	5
		CF32 A2B2E2K2-P3 PSL R CFR32	Organic, inorganic and acid gases and vapours as well as ammonia and organic ammonia derivatives, solid and liquid hazardous particles, e.g. radioactive and	387	042799	Í
a la		A2B2E2K2-P3 R	toxic substances and micro-organisms.	387	043699	5
CF 32 A2B2E2K2-P3 CFR 32 A2B2E2K2	2-P3	CF32 AX-P3 R	Gases and vapours from organic compounds with a boiling point below 65°C, solid and liquid hazardous particles, e.g. radioactive and toxic substances and micro-organisms.	350	042770	5
THE COLUMN		CF32 Reactor -Hg-P3 R CFR32 Reactor -Hg-P3 R	Mercury and mercury compounds, radioactive iodine and its organic compounds like methyl iodide, solid and liquid hazardous particles, e.g. radioactive and toxic substances and micro-organisms.	331 331	042777 043679	
CF 32 AX-P3 CF 32 Reactor-Hg	J-P3	CF32 A2B2E2K2- Hg-P3 PSL R	Organic, inorganic and acid gases and vapours, ammonia and organic ammonia derivatives, mercury and mercury compounds, solid and liquid hazardous particles, e.g. radioactive and toxic substances and micro-organisms.	371	042798	5
CE 22 A1E1Ha-P3 CE 32 A2R252K2	P	R = PFR and CFR =	Reusable for the particle filter element Reduced opening Approved with selected Scott powered air respi	irata		

*) In aluminium foil package and/or plugged 10 y.

Approved with selected Scott powered air respirators

5

FILTER SELECTION GUIDE

Explanations:

Breathing apparatus = cannot be filtered or high risk: use SCBA or airline, to be specified at the workplace.

Isocyanates: please note the document "Scott filters for use against *Isocyanates*", available from Scott Customer Services.

Note!

This filter selection guide is applicable only to Scott Health & Safety filters (marked Scott or Protector) and does not offer guidance for other manufacturer's filters. This guide includes Scott's basic application data of filter types, and does not cover all potential airborne contaminants. While we are glad to provide guidance, responsibility for correct filter selection remains with the health and safety professionals in the workplace.

levels (see national guidance). The be used and the filter type should be specified with consideration to the the workplace conditions.

assessment must be completed. if the oxygen content of the air is >17 Hazardous substances in the workplace vol.-% and <23 vol.-%, and not if the air must be identified and measured. airborne contaminants are unknown or Airborne contaminant levels must be if the composition of the atmosphere is compared with the relevant occupational likely to change disadvantageously. The exposure limit values or the safe exposure recommended minimum oxygen level is 19.5%. In case of doubt, insulating required protection factor, the RPE to respirators which function independently from the ambient atmosphere (e.g. SCBA or Airline) must be used. Gas filters do properties of the hazardous substances not protect against particles. Likewise and needs of the wearer, the work and particle filters do not provide protection against gases or vapours. In case of A filtering device may be used only doubt, use combined filters.

Before choosing a filter a risk

Substance S	Scott filter	Substance Scott j	filter		ott filter	Substance Scott filte
A		D		Carbaryl (Sevin®)	P	Cyclohexanol
11		В		Carbofuran (Furadan®)	P3	Cyclohexanone
Abate®	P3	Darium aalubla aammaumda	D2	Carbon black	P3	Cyclohexene
Acetaldehyde	AX	Barium, soluble compounds Barium dioxide	P3 P3		eathing	Cyclohexylamine A, I Cyclotrimethylenenitramine P
Acetic acid	В	Barium carbonate, barium sulphi		Carbon disulfide B-P3 or	paratus AX-P3	1,3 Cyclopentadiene A
Acetic anhydride	В	barium chloride, barium chlorate			eathing	Cyclopropane Breathing apparatu
Acetone	AX	barium nitrate	P3		paratus	Cyclopropulic Breathing apparatu
Acetonitrile	A		A-P3	Carbon tetrabromide	A	Б
Acetyl bromide	_ A		A-P3	Carbon tetrachloride	A	D
1	B or AX		A-P3	Carbonyl chloride (phosgene)	B2-P3	
Acetyl hydroperoxide	D D2	Benzaldehyde	A	Carbonyl fluoride	В	2,4-D (2,4-Dichlorophenoxy
(Peracetic acid) Acetylperoxide B-P3 o	B-P3 or AX-P3	Benzene	A	Catechol (Pyrocatechol)	A-P3	acetic acid) pesticide P.
Acetylene Breathing at			A-P3	Cellulose (Paper fibre)	P3	DDT (Dichlorodiphenyl-
Acetylene tetrabromide	A	p-Benzoquinone (see Quinone)		Cesium hydroxide	P3	trichloroethane) P.
Acetylsalicylic acid	P3	Benzotrifluoride-isocyanate A2B2 Benzoyl peroxide	A-P3		eathing	DDVP, see Dichlorvos A-P. Decaborane B-P.
Acrolein	AX	Benzo(a)pyrene	P3	Chlorine	paratus B	Demeton® Breathing apparatu
Acrylaldehyde	A		B-P3	Chlorine dioxide	В	Diacetone alcohol (4-hydroxy-4-
Acrylamide	A-P3	Beryllium	P3	Chlorine trifluoride	B2	methyl-2-pentanone)
Acrylic acid	A, E		A-P3	Chloroacetaldehyde	A	1,2-Diaminoethane, see
Acrylonitrile	A	Bismuth telluride	Р3	a-Chloroacetophenone	A-P3	Ethylene diamine
Aldrin	A-P3	Bismuth telluride, Se-doped	P3	Chloroacetyl chloride	A-P3	Diazinon A-P.
Alkali metals	P3	Borates, tetra, sodium salts		Chlorobenzene		Diazomethane
Allyl alcohol	A A	- Anhydrous	P3	(Monochlorobenzene)	A	Diborane B.
Allyl amine Allyl bromine	K, AX A	- Decahydrate	P3	o-Chlorobenzylidene	4 77.0	1,2-Dibromoethane, see Ethylene
Allyl chlorine formate	A	- Pentahydrate	P3	malononitrile (CS)	A-P3	dibromide
Allyl chloride	AX	Boron oxide Boron fluoride-acetic	Р3	2-Chloro-1, 3-butadiene	AX	Dibrom® A-P.
Allyl glycidyl ether (AGE)	A		2-P3	Chlorodifluorbromomethane Chlorodiphenyl (42% Chlorine)	AX A-P3	2-n-Dibutylaminoethanol A-Pa
	cyanates		B-P3	Chlorodiphenyl (54% Chlorine)		Dibutyl phthalate A-P.
Allyl propyl disulfide	B		B-P3	1-Chloro-2, 3-epoxypropane	11-1 3	Dichloracetylene Breathin
Aluminium, alkyls	A-P3		A-P3	(Epichlorohydrin)	A	apparatu
	reathing	Bromine	В2	2-Chloroethanol (Ethylene		o-Dichlorobenzene
	pparatus	Brombenzyl cyanide	B-P3	chlorohydrin)	A	p-Dichlorobenzene
Aluminium chloride	P3	Bromine pentafluoride	В	Chloroethylene	AX	3,3`-Dichlorobenzidine P.
Aluminium fluoride	P3 P3	Bromine ethane	AX	bis-Chloroethylether	A-P3	Dichlorodifluoromethane
Aluminium metal and oxide Aluminium pyro powders	P3	Bromochloromethane	AX	Chloroform (Trichloromethan		(Freon-12) Breathing apparatu
Aluminium welding fumes	P3	Bromoform	A	bis-Chloromethyl ether	A-P3	1,1-Dichloroethane A
Aluminium, soluble salts	P3	Butane	AX	1-Chloro-1-nitropropane	A	1,2-Dichloroethane
Aluminium sulphate	B-P3	Butadiene (1,2-butadiene) Butanethiol	AX B	Chloropicrin (PS) ß-Chloroprene	A-P3 AX	1,2-Dichlorethylene AZ Dichloroethyl ether
Aminobiphenyl	A-P3	2-Butanone	A	o-Chlorostyrene	AA	Dichlorofluoromethane
2-Aminobutane	AX	2-Butoxyethanol	11	o-Chlorotoluene	A	Breathing apparatu
4-Aminodiphenyl	P3	(Butyl cellosolve®)	Α	2-Chloro-6-(trichloromethyl)		Dichloromethane, see
2-Aminoethanol	A	n-Butyl acetate	A	pyridine (N-Serve®)	Р3	Methylene chloride A
2-Aminopyridine	K-P3	sec-Butyl acetate	A	Chlorpyrifos (Dursban®)	A-P3	1,1-Dichloro-1-nitroethane
3-Amino-1,2,4-triazole	A-P3	tert-Butyl acetate	A	Chromates, certain		1,2-Dichloropropane, see
Ammonia Ammonium chloride fume	K P3	Butyl acrylate	A	insoluble forms	Р3	Propylene chloride
Ammonium fluoride	P3	n-Butyl alcohol	A	Chromic acid and Chromates	D2	Dichloropropene
Ammonium nitrate	P3	sec-Butyl alcohol	A	(as Cr)	Р3	2,2-Dichloropropionic acid
Ammonium perchlorate	P3	tert-Butyl alcohol Butylamine K	or B	Chromite ore processing (chromate) (as Cr)	Р3	Dichlorvos (DDVP) A-P. Dicrotophos (Bidrin®) A-P.
Ammonium sulfamate (Amm		Butyl chloride	A	Chromium, sol. chromic,	rs	Dicyclopentadiene A-P.
n-Amyl acetate	A	tert-Butyl chromate (as Cro ₃)	P3	chromous salts (as Cr)	Р3	Dicyclopentadienyl iron P.
sec-Amyl acetate	A	n-Butyl glycidyl ether (BGE)	A	Clopidol (Coyden®)	P3	Dieldrin A-P.
Amyl alcohol	A	n-Butyl lactate	A	Coal tar	A-P3	Diethylamine A2
n-Amylamine	A or K	o-sec Butyl phenol	A	Cobalt metal, dust and		2-Diethylaminoethanol A, I
Amyl mercaptan	В	p-tert Butyltoluene	A	fume (as Co)	Р3	Diethylene triamine K, A
Aniline & homologues Anisidine (o-, p-isomers)	A			Copper fume	Р3	Diethyl ether, see Ethyl ether A
Antimony and compounds	A B-P3	C		Dusts & mists (as Cu)	P3	Diethyl phthalate A-P.
ANTU	A-P3	C		Copper cyanide	B-P3	Difluorodibromomethane A
Argon Breathing ag		Codmisson dust C11- (C.1)	D2	Cotton dust, raw	P3	Diglycidyl ether (DGE)
Arsenic & soluble	r ruus	Cadmium, dust & salts (as Cd) Cadmium oxide fume (as Cd)	P3 P3	Crag® herbicide Cresol	P3 A-P3	o-Dihydroxybenzene P. Diisobutyl ketone
compounds (as As)	Р3		B-P3	Cresoi Crotonaldehyde	A-P3 A	Diisopropylamine A, l
Arsenic acid soluble		Calcium tydroxide	P3	Crufomate	P3	Dinsopropylamine A, I
compounds (as As)	Р3	Calcium oxide	P3	Cumene	A	see Methylal A2
Arsine	В		A-P3	Cyanamide	B-P3	Dimethyl acetamide
Asbestos	Р3	Caprolactam		Cyanides as CN	B-P3	Dimethylamine K
Asphalt (petroleum fumes)	A-P3	- Dust	P3	Cyanogen	В	Dimethylaminobenzene,
Atrazine	P3		A-P3	Cyanogen bromide	B2-P3	see Xylidine
Azinphos-methyl Azocarbonamide	A-P3	Captafol (Difolatan®)	P3	Cyanogen chloride (CK)	В	Dimethylaniline (N,N-
AZOCAIDOHAIIIIGE	P3	Captan	P3	Cyclohexane	A	Dimethylaniline) A-P.

Dimethylbenzene, see Xylene Dimethylcarbamyl chloride Dimethyl ether AX Dimethylformamide A, 1,1 Dimethylhydrazine A, 2,2 Dimethylphthalate A, 2,3 Dimethylphthalate A, 2,3 Dimethylsulphate A, 2,3 Dimitrobenzene (all isomers) B, 2,3 Dinitro-o-cresol B, 2,3 Dinitro-o-crosol B, 2,3 Dinitro-o-toluamide (Zoalene®) B, 2,3 Dinitrotoluene B, 2,3 Dinitrotoluene B, 2,3 Diphenylamine Dioxathion (Delnav®) Diphenylamine Diphenylmethane diisocyanate (MDI) Dipropylene glycol methyl ether A Diquat Di-sec-octyl phthalate (Di-2-ethylhexylphthalate) Disulfoton (Disyston®) 2,6-Di-tert-butyl-para-cresol Divinyl benzene AX X, AX A, A, A A, A A, A A A B Disulfoton Divinyl benzene
Dyfonate® A-P3 E
Emery P3 Endosulfan (Thiodan®) P3 Endrin P3 Endrin P3 Epichlorohydrin A EPN (Phosphorothioic acid) P3 1,2-Epoxypropane AX 2,3-Epoxy-1-propanol AX Ethanethiol AX Ethanethiol AX Ethanol (ethyl alcohol) A Ethion (Nialate®) P3 2-Ethoxyethanol A 2-Ethoxyethyl acetate (Cellosolve acetate) A Ethyl acetate A Ethyl acrylate A Ethyl acrylate A Ethyl achylate A Ethyl arylate A Ethyl amine K or AX Ethyl amyl ketone (5-Methyl-3-heptanone) A Ethyl benzene A Ethyl bromide AX Ethylbutyl ketone (3-heptanone) A Ethyl chloride AX Ethylene glycol, - Particulate P3 - Vapour A Ethylene glycol dinitrate and/or Nitroglycerin B Ethylene glycol methyl ether acetate (Methyl cellosolve® acetate) A Ethylene oxide AX Ethylenimine K2 Ethylenimine K2 Ethylenimine K2 Ethylenimine K2 Ethyllormate AX Ethylenimine K2 Ethyllormate AX Ethyllormate AA Ethyllorinine A
Fensulfothion (Dasanit) P3 Fenthion A-P3 Ferbam P3 Ferrovanadium dust P3 Fluorine B Formaldehyde B2 Formanide A Formic acid E Furfural A Furfuryl alcohol A
Gasoline AX Germanium tetrahydride B2-P3 Glass, fibrous or dust P3 Glutaraldehyde A-P3 Glyserol, mist A-P3 Glyserol trinitrate A Glycol ethers A

H	Man
	Man Man
Hafnium P3 Helium Breathing apparatus	Mela
Helium Breathing apparatus Heptachlor A-P3	Mero Mero
Heptane (n-Heptane) A	(as F
Hexachlorobutadiene A	Merc
Hexachlorocyclopentadiene A Hexachloroethane A-P3	alky
Hexachloronaphthalene P3	Mesi Metl
Hexafluoroacetone AX	Metl
Hexamethyl phosphoramide A-P3 n-Hexane A	Metl
2-Hexanone, see Methyl	Metl Metl
n-butyl ketone A	2-Me
Hexone, see Methyl isobutyl ketone A	cello
sec-Hexyl acetate A	Metl Metl
Hexylene glycol A	Metl
Hydantoin P3 Hydrazine K-P3	(pro
Hydrogen, liquid Breathing	Metl
apparatus	Metl
Hydrogenated terphenyls A-P3 Hydrogen bromide B-P3, E-P3	Metl
Hydrogen bromide B-P3, E-P3 Hydrogen chloride E-P3	Metl Metl
Hydrogen cyanide B2	Metl
Hydrogen fluoride E-P3	Metl
Hydrogen peroxide Breathing apparatus	(2-H Metl
Hydrogen selenide (as Se) B	Metl
Hydrogen sulfide B 2-Hydroxypropyl acrylate A	Metl
2-Hydroxypropyl acrylate A	Metl
т	Metl (1,1,
I	Metl
Indene A	Metl
Indium & Compounds (as In) P3	Metl o-Me
Iodine B-P3	Metl
Iodoform A-P3 Iron oxide fume	Metl
(Fe_2O_3) (as Fe) P3	Metl diisc
Iron salts, soluble (as Fe) P3	Metl
Isoamyl acetate A Isoamyl alcohol A	4,4`-
Isobutane AX	(2-cl Metl
Isobutane A	(4-cy
Isobutylene AX Isobutyl acetate A	4,4'-
Isobutyl acetate A Isobutyl alcohol A	Metl Metl
Isocyanates ABE-P3 and ABEK-P3.	
	Metl
Isocyanates	Metl Metl
Isohexane AX	Metl Metl Metl
Isohexane AX	Metl Metl
Isohexane AX Isophorone A Isophorone diisocyanate Isocyanates	Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone diisocyanate Isopropyl acetate A	Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone diisocyanate Isocyanates	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone diisocyanate Isopropyl acetate Isopropyl alcohol Isopropylamine K or AX n-Isopropylaniline A	Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone diisocyanate Isocyanates Isopropyl acetate Isopropyl alcohol A Isopropylamine K or AX n-Isopropylaniline A Isopropyl ether A	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone diisocyanate Isopropyl acetate Isopropyl alcohol Isopropylamine K or AX n-Isopropylaniline A	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone diisocyanate Isopropyl acetate Isopropyl alcohol A Isopropylamine K or AX n-Isopropylamiline A Isopropyl ether A Isopropyl formiate A	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone diisocyanates Isopropyl acetate A Isopropyl alcohol A Isopropylamine K or AX n-Isopropylamiline A Isopropyl ether A Isopropyl formiate A Isopropyl nitrate B Isopropyl glycidyl ether (IGE) A	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone diisocyanate Isopropyl acetate Isopropyl alcohol Isopropylaniline A Isopropylaniline A Isopropyl ether A Isopropyl nitrate B	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone Isocyanates Isopropyl acetate A Isopropyl alcohol A Isopropylamine K or AX n-Isopropylamiline A Isopropyl ether A Isopropyl formiate A Isopropyl nitrate B Isopropyl glycidyl ether (IGE) A	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone Isocyanates Isopropyl acetate A Isopropyl alcohol A Isopropylamine K or AX n-Isopropylaniline A Isopropyl formiate A Isopropyl nitrate B Isopropyl glycidyl ether (IGE) A Kaolin P3	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone Isocyanates Isopropyl acetate A Isopropyl alcohol A Isopropylamine K or AX n-Isopropylamiline A Isopropyl ether A Isopropyl formiate A Isopropyl nitrate B Isopropyl glycidyl ether (IGE) A	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone Giisocyanates Isopropyl acetate A Isopropyl alcohol A Isopropylamine K or AX Isopropylamiline A Isopropyl ether A Isopropyl formiate A Isopropyl glycidyl ether (IGE) A K Kaolin P3 Ketene Breathing apparatus	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone Isocyanates Isopropyl acetate A Isopropyl alcohol A Isopropylamine K or AX n-Isopropylaniline A Isopropyl formiate A Isopropyl nitrate B Isopropyl glycidyl ether (IGE) A Kaolin P3	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone Giisocyanates Isopropyl acetate A Isopropyl alcohol A Isopropylamine K or AX Isopropylamiline A Isopropyl ether A Isopropyl formiate A Isopropyl glycidyl ether (IGE) A K Kaolin P3 Ketene Breathing apparatus	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone diisocyanate Isocyanates Isopropyl acetate A Isopropyl alcohol A Isopropyl alcohol A Isopropylamine K or AX n-Isopropylamine A Isopropyl formiate A Isopropyl formiate B Isopropyl glycidyl ether (IGE) A Isopropyl glycidyl ether (IGE) A Isopropyl Bycidyl ether (IGE) A Isopropyl mitrate B Isopropyl glycidyl ether (IGE) A Isopro	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone Isocyanates Isopropyl acetate A Isopropyl alcohol A Isopropyl alcohol A Isopropyl amine K or AX n-Isopropylamine A Isopropyl formiate A Isopropyl formiate B Isopropyl glycidyl ether (IGE) A K Kaolin P3 Ketene Breathing apparatus L Lead, inorg., fumes & dust (as Pb) P3 Lead alkyls A-P3	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone diisocyanate Isocyanates Isopropyl acetate A Isopropyl alcohol A Isopropyl alcohol A Isopropylamine K or AX n-Isopropylamine A Isopropyl formiate A Isopropyl formiate B Isopropyl glycidyl ether (IGE) A Isopropyl glycidyl ether (IGE) A Isopropyl Bycidyl ether (IGE) A Isopropyl mitrate B Isopropyl glycidyl ether (IGE) A Isopro	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone Isocyanates Isopropyl acetate A Isopropyl alcohol A Isopropyl alcohol A Isopropyl alcohol A Isopropyl amine K or AX n-Isopropyl amine A Isopropyl ether A Isopropyl formiate B Isopropyl glycidyl ether (IGE) A K Kaolin P3 Ketene Breathing apparatus L Lead, inorg., fumes & dust (as Pb) P3 Lead alkyls A-P3 Lead arsenate (as Pb) P3 Lead nitrate B73 Lead nitrate P3	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone diisocyanate Isopropyl acetate Isopropyl alcohol A Isopropyl formiate A Isopropyl formiate B Isopropyl glycidyl ether (IGE) A Isopropyl glycidyl ether (IGE) A Isopropyl alcohol B Isopropyl glycidyl ether (IGE) A Isopropyl gly	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone Giisocyanates Isopropyl acetate A Isopropyl alcohol A Isopropyl alcoh	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone diisocyanatee Isocyanates Isopropyl acetate A Isopropyl alcohol A Isopropyl ether A Isopropyl ether A Isopropyl formiate B Isopropyl glycidyl ether (IGE) A Isopropyl glycidyl ether	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone Giisocyanates Isopropyl acetate A Isopropyl alcohol A Isopropyl alcoh	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone diisocyanate Isocyanates Isopropyl acetate A Isopropyl alcohol A Isopropyl ether A Isopropyl formiate A Isopropyl formiate B Isopropyl glycidyl ether (IGE) A Isopropyl glyci	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone diisocyanatee Isocyanates Isopropyl acetate A Isopropyl alcohol A Isopropyl ether A Isopropyl ether A Isopropyl formiate B Isopropyl glycidyl ether (IGE) A Isopropyl glycidyl ether	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone diisocyanate Isocyanates Isopropyl acetate A Isopropyl alcohol A Isopropyl formiate A Isopropyl formiate B Isopropyl glycidyl ether (IGE) A Isopropyl glycidyl	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone diisocyanate Isocyanates Isopropyl acetate A Isopropyl alcohol A Isopropyl ether A Isopropyl formiate A Isopropyl formiate B Isopropyl glycidyl ether (IGE) A Isopropyl glyci	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone diisocyanate Isocyanates Isopropyl acetate A Isopropyl alcohol A Isopropyl ether A Isopropyl ether A Isopropyl formiate B Isopropyl glycidyl ether (IGE) A Isopropyl glycidyl ether (IGE)	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone diisocyanatee Isocyanates Isopropyl acetate A Isopropyl alcohol A Isopropyl formiate A Isopropyl formiate B Isopropyl glycidyl ether (IGE) A Isopropyl glycidyl ether (IGE)	Metl Metl Metl Metl Metl Metl Metl Metl
Isohexane AX Isophorone A Isophorone diisocyanate Isocyanates Isopropyl acetate A Isopropyl alcohol A Isopropyl ether A Isopropyl ether A Isopropyl formiate B Isopropyl glycidyl ether (IGE) A Isopropyl glycidyl ether (IGE)	Metl Metl Metl Metl Metl Metl Metl Metl

Manganasa fuma (as Mn) D2
Manganese fume (as Mn) P3 Manganese tetroxide P3
Melamine Breathing apparatus
Mercaptan B
Mercury (Alkyl compounds)
(as Hg) Hg-P3
Mercury (all forms except
alkyl) (as Hg) Hg-P3
Mesityl oxide A
Methane Breathing apparatus
Methanethiol, see
Methyl mercaptan B, AX
Methomyl (Lannate®) P3
Methoxychlor A-P3
2-Methoxyethanol (Methyl
cellosolve®) A
Methyl acetate AX
Methyl acetone A
Methyl acetylene
(propyne) Breathing
apparatus
Methyl acrylate A
Methyl acrylonitrile A
Methylal (dimethoxymethane) AX
Methyl alcohol (Methanol) AX
Methylamine K, AX
Methyl amyl loton A
Methyl n-amyl ketone
(2-Heptanone) A Methyl bromide AX
Methyl bromide AX Methyl butyl ketone A
Methyl cellosolve® A
Methyl chloride AX
Methyl chloroform
(1,1,1-Trichloroethane) A
Methyl 2-cyanoacrylate B2-P3
Methylcyclohexane A
Methylcyclohexanol A
o-Methylcyclohexanone A
Methyl demeton P3
Methylene acetone A
Methylene bisphenyl
diisocyanate (MDI) Isocyanates
Methylene bromide A
4,4`-Methylene bis
(2-chloraniline) MbOCA A-P3
Methylene bis
(4-cyclohexylisocyanate) Isocyanates
4,4'-Methylene dianiline A-P3
Methyl ethyl ketone (MEK) A
Methyl ethyl ketone peroxide B-P3
Methyl ethyl ketone peroxide B-P3 Methyl formiate AX
Methyl ethyl ketone peroxide B-P3 Methyl formiate AX Methyl hydrazine K2
Methyl ethyl ketone peroxide B-P3 Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX
Methyl ethyl ketone peroxide B-P3 Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone A
Methyl ethyl ketone peroxide B-P3 Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone A Methyl isobutyl ketone (MIBK)
Methyl ethyl ketone peroxide B-P3 Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone A Methyl isobutyl ketone (MIBK) A Methyl isocyanate Isocyanates
Methyl ethyl ketone peroxide B-P3 Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone (MIBK) A Methyl isobutyl ketone (MIBK) A Methyl isocyanate Isocyanates Methyl ketone AX
Methyl ethyl ketone peroxide B-P3 Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone A Methyl isobutyl ketone (MIBK) A Methyl isocyanate Isocyanates Methyl ketone AX Methyl methacrylate A
Methyl ethyl ketone peroxide B-P3 Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone A Methyl isobutyl ketone (MIBK) A Methyl isocyanate Isocyanates Methyl ketone AX Methyl methacrylate A Methyl mercaptan B, AX
Methyl ethyl ketone peroxide B-P3 Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone A Methyl isobutyl ketone (MIBK) A Methyl isocyanate Isocyanates Methyl ketone AX Methyl methacrylate A Methyl metraptan B, AX Methyl parathion A-P3
Methyl ethyl ketone peroxide B-P3 Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone A Methyl isobutyl ketone (MIBK) A Methyl isocyanate Isocyanates Methyl ketone AX Methyl methacrylate A Methyl mercaptan B, AX Methyl parathion A-P3 Methyl propyl ketone A
Methyl ethyl ketone peroxide B-P3 Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone A Methyl isobutyl ketone (MIBK) A Methyl isocyanate Isocyanates Methyl ketone AX Methyl methacrylate A Methyl mercaptan B, AX Methyl parathion A-P3 Methyl propyl ketone A Methyl silicate A
Methyl ethyl ketone peroxide B-P3 Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone (MIBK) A Methyl isocyanate Isocyanates Methyl ketone AX Methyl methacrylate AX Methyl mercaptan B, AX Methyl parathion A-P3 Methyl spropyl ketone A Methyl silicate A a-Methyl styrene A
Methyl ethyl ketone peroxide B-P3 Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone (MIBK) A Methyl isocyanate Isocyanates Methyl ketone AX Methyl methacrylate AX Methyl mercaptan B, AX Methyl parathion A-P3 Methyl spropyl ketone A Methyl silicate A a-Methyl styrene A
Methyl ethyl ketone peroxide Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone A Methyl isobutyl ketone (MIBK) A Methyl isocyanate Isocyanates Methyl ketone AX Methyl methacrylate A Methyl mercaptan B, AX Methyl parathion A-P3 Methyl spropyl ketone AA Methyl silicate A Methyl styrene A Methyl vinyl ether AX
Methyl ethyl ketone peroxide Methyl formiate AX Methyl hydrazine K2 Methyl hiodide Reactor Hg-P or AX Methyl isoamyl ketone A Methyl isobutyl ketone (MIBK) A Methyl isocyanate Isocyanates Methyl ketone AX Methyl methacrylate A Methyl mercaptan B, AX Methyl mercaptan B, AX Methyl parathion A-P3 Methyl silicate A a-Methyl silicate A a-Methyl styrene A Methyl vinyl ether AX Mevinphos A-P3 Molybdenum (as Mo) - Soluble compounds
Methyl ethyl ketone peroxide B-P3 Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone A Methyl isobutyl ketone (MIBK) A Methyl isocyanate Isocyanates Methyl ketone AX Methyl methacrylate A Methyl methacrylate A Methyl prarathion A-P3 Methyl propyl ketone A Methyl silicate A a-Methyl styrene A Methyl vinyl ether A Methyl vinyl ether A Methyl vinyl ether A Mevinphos A-P3 Molybdenum (as Mo)
Methyl ethyl ketone peroxide Methyl formiate AX Methyl hydrazine K2 Methyl hiodide Reactor Hg-P or AX Methyl isoamyl ketone A Methyl isobutyl ketone (MIBK) A Methyl isocyanate Isocyanates Methyl ketone AX Methyl methacrylate A Methyl mercaptan B, AX Methyl mercaptan B, AX Methyl parathion A-P3 Methyl silicate A a-Methyl silicate A a-Methyl styrene A Methyl vinyl ether AX Mevinphos A-P3 Molybdenum (as Mo) - Soluble compounds
Methyl ethyl ketone peroxide Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone A Methyl isocyanate Isocyanates Methyl ketone AX Methyl methacrylate A Methyl methacrylate A Methyl mercaptan B, AX Methyl parathion A-P3 Methyl propyl ketone A A Methyl silicate A a-Methyl silicate A A-Methyl vinyl ether AX Mevinphos A-P3 Molybdenum (as Mo) - Soluble compounds P3 - Insoluble compounds P3 Monochlorodifluorethane (Freon 142) Breathing apparatus
Methyl ethyl ketone peroxide Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone A Methyl isobutyl ketone (MIBK) A Methyl isocyanate Isocyanates Methyl ketone AX Methyl methacrylate A Methyl mercaptan B, AX Methyl parathion A-P3 Methyl silicate A Methyl sili
Methyl ethyl ketone peroxide Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone (MIBK) A Methyl isobutyl ketone (MIBK) A Methyl isocyanate Isocyanates Methyl ketone AX Methyl methacrylate A Methyl methacrylate A Methyl methyl ketone AX Methyl methyl ketone AA Methyl parathion A-P3 Methyl pippyl ketone A Methyl silicate A a-Methyl styrene A Methyl vinyl ether AX Methyl vinyl ether AAX Movinphos A-P3 Molybdenum (as Mo) - Soluble compounds P3 - Insoluble compounds P3 - Insoluble compounds P3 Monochlorodifluorethane (Freon 142) Breathing apparatus Monocrotophos P3 Monomethyl aniline A
Methyl ethyl ketone peroxide Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone A Methyl isobutyl ketone (MIBK) A Methyl isobutyl ketone (MIBK) A Methyl isocyanate Isocyanates Methyl ketone AX Methyl methacrylate A Methyl methacrylate A Methyl mercaptan B, AX Methyl parathion A-P3 Methyl silicate A A-Methyl silicate A A-Methyl silicate A Methyl vinyl ether AX Mevinphos A-P3 Molybdenum (as Mo) - Soluble compounds P3 - Insoluble compounds P3 Monochlorodifluorethane (Freon 142) Breathing apparatus Monocrotophos P3 Monomethyl aniline A Morpholine A
Methyl ethyl ketone peroxide Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone (MIBK) A Methyl isobutyl ketone (MIBK) A Methyl isocyanate Isocyanates Methyl ketone AX Methyl methacrylate A Methyl methacrylate A Methyl methyl ketone AX Methyl methyl ketone AA Methyl parathion A-P3 Methyl pippyl ketone A Methyl silicate A a-Methyl styrene A Methyl vinyl ether AX Methyl vinyl ether AAX Movinphos A-P3 Molybdenum (as Mo) - Soluble compounds P3 - Insoluble compounds P3 - Insoluble compounds P3 Monochlorodifluorethane (Freon 142) Breathing apparatus Monocrotophos P3 Monomethyl aniline A
Methyl ethyl ketone peroxide Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone A Methyl isobutyl ketone (MIBK) A Methyl isocyanate Isocyanates Methyl ketone AX Methyl methacrylate A Methyl methacrylate A Methyl methacrylate A Methyl parathion A-P3 Methyl piopyl ketone A Methyl silicate A Methyl silicate A Methyl silicate A Methyl vinyl ether AX Mevinphos A-P3 Molybdenum (as Mo) - Soluble compounds P3 - Insoluble compounds P3 Monochlorodifluorethane (Freon 142) Breathing apparatus Monocrotophos P3 Monomethyl aniline A Morpholine AX MOTBE AX
Methyl ethyl ketone peroxide Methyl formiate AX Methyl hydrazine K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone A Methyl isobutyl ketone (MIBK) A Methyl isobutyl ketone (MIBK) A Methyl isocyanate Isocyanates Methyl ketone AX Methyl methacrylate A Methyl methacrylate A Methyl mercaptan B, AX Methyl parathion A-P3 Methyl silicate A A-Methyl silicate A A-Methyl silicate A Methyl vinyl ether AX Mevinphos A-P3 Molybdenum (as Mo) - Soluble compounds P3 - Insoluble compounds P3 Monochlorodifluorethane (Freon 142) Breathing apparatus Monocrotophos P3 Monomethyl aniline A Morpholine A
Methyl ethyl ketone peroxide Methyl formiate AX Methyl hydrazine K2 Methyl isodide Reactor Hg-P or AX Methyl isoamyl ketone A Methyl isobutyl ketone (MIBK) A Methyl isocyanate Isocyanates Methyl ketone AX Methyl methacrylate A Methyl methacrylate A Methyl mercaptan B, AX Methyl parathion A-P3 Methyl silicate A a-Methyl silicate A a-Methyl silicate A Methyl vinyl ether AX Mevinphos A-P3 Molybdenum (as Mo) - Soluble compounds P3 - Insoluble compounds P3 Monochlorodifluorethane (Freon 142) Breathing apparatus Monocrotophos P3 Monomethyl aniline A MTBE AX
Methyl ethyl ketone peroxide Methyl formiate AX Methyl formiate K2 Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone A Methyl isobutyl ketone (MIBK) A Methyl isocyanate Isocyanates Methyl ketone AX Methyl methacrylate A Methyl methacrylate A Methyl methacrylate A Methyl parathion A-P3 Methyl piopyl ketone A Methyl silicate A Monochlorodifluorethane (Freon 142) Breathing apparatus Monocrotophos P3 Monomethyl aniline A Morpholine A MTBE AX
Methyl ethyl ketone peroxide Methyl formiate Methyl formiate Methyl hydrazine Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone Methyl isobutyl ketone (MIBK) Methyl isobutyl ketone (MIBK) Methyl isocyanate Methyl ketone Methyl ketone Methyl methacrylate Methyl mercaptan Methyl parathion Methyl propyl ketone Methyl silicate A-P3 Methyl styrene Methyl styrene Methyl vinyl ether Mevinphos Molybdenum (as Mo) - Soluble compounds - Insoluble compounds P3 - Insoluble compounds Monochlorodifluorethane (Freon 142) Breathing apparatus Monocrotophos Monomethyl aniline Morpholine MTBE Naphthalene Naphthylamine AX N N N Naphthalene N-P3 or A-P3 Naphthylamine AX N Methyl winyl ether AX AX AX AX A-P3 AX A-P3 A-P3 A-P3 A-P3 A-P3 A-P3 A-P3 A-P3
Methyl ethyl ketone peroxide Methyl formiate Methyl formiate Methyl hydrazine Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone Methyl isobutyl ketone (MIBK) Methyl isobutyl ketone (MIBK) Methyl isocyanate Methyl ketone Methyl ketone Methyl ketone Methyl methacrylate Methyl mercaptan Methyl parathion Methyl propyl ketone Methyl silicate A-P3 Methyl styrene Methyl vinyl ether AX Methyl vinyl ether A-P3 Molybdenum (as Mo) Soluble compounds Insoluble compounds P3 Insoluble compounds P3 Monochlorodifluorethane (Freon 142) Breathing apparatus Monocrotophos Monomethyl aniline A MTBE Naphthalene Naphthylamine Naphthylamine Napor A-P3 Naphthylamine Narpa or A-P3 Neon Breathing apparatus
Methyl ethyl ketone peroxide Methyl formiate Methyl formiate Methyl hydrazine Methyl isodide Methyl isoamyl ketone Methyl isobutyl ketone (MIBK) Methyl isobutyl ketone (MIBK) Methyl isobutyl ketone (MIBK) Methyl isocyanate Methyl isocyanate Methyl ketone Methyl methacrylate Methyl mercaptan Methyl parathion Methyl propyl ketone Methyl silicate A-P3 Methyl silicate A-P3 Methyl vinyl ether Mevinphos Molybdenum (as Mo) Soluble compounds P3 Insoluble compounds Monochlorodifluorethane (Freon 142) Breathing apparatus Monorotophos Monomethyl aniline Morpholine Morpholine Morpholine Mathyl Methylamine Naphthylamine Naphthylamine Naphthylamine Neon Breathing apparatus Nickel carbonyl Breathing apparatus
Methyl ethyl ketone peroxide Methyl formiate Methyl formiate Methyl formiate Methyl hydrazine Methyl isodide Methyl isoamyl ketone Methyl isobutyl ketone (MIBK) Methyl isobutyl ketone (MIBK) Methyl isocyanate Methyl isocyanate Methyl ketone Methyl methacrylate Methyl methacrylate Methyl parathion Methyl propyl ketone Methyl silicate A Methyl silicate A Methyl styrene A Methyl vinyl ether Methyl vinyl ether Molybdenum (as Mo) - Soluble compounds - Insoluble compounds P3 Monochlorodifluorethane (Freon 142) Meren 142) Meren 142) Monocrotophos Monomethyl aniline Morpholine Morpholine Mathyl Mithylamine Naphthylamine Naphthylamine Naphthylamine Naphthylamine Nickel carbonyl Nickel metal K2 AX AX METHYL METHYL AX AX AX METHYL AX AX A-P3 AX A-P3 AX A-P3 AX A-P3 AX AX A-P3 AX AX AX AX AX AX AX AX AX A
Methyl ethyl ketone peroxide Methyl formiate Methyl formiate Methyl hydrazine Methyl isodide Reactor Hg-P or AX Methyl isoamyl ketone Methyl isobutyl ketone (MIBK) Methyl isobutyl ketone (MIBK) Methyl isocyanate Methyl ketone Methyl ketone Methyl ketone Methyl methacrylate Methyl mercaptan Methyl parathion Methyl propyl ketone A Methyl silicate A-P3 Methyl styrene A Methyl styrene A Methyl styrene A Methyl vinyl ether Movinphos Molybdenum (as Mo) - Soluble compounds - Insoluble compounds P3 Insoluble compounds P3 Monochlorodifluorethane (Freon 142) Breathing apparatus Monorpholine MTBE Naphthalene Naphthylamine Neon Breathing apparatus Nickel carbonyl Breathing apparatus Nickel metal Nicotine AX MX MX MX MX MATBE Naphthing apparatus Nickel metal Nicotine AX MX MX MATBE AX MATBE AP3 Nicotine AX MX MX MX MATBE AP3 Nicotine AX AX AX AX AX AX AX AX AX A
Methyl ethyl ketone peroxide Methyl formiate Methyl formiate Methyl hydrazine Methyl isolade Methyl isoamyl ketone Methyl isobutyl ketone (MIBK) Methyl isobutyl ketone (MIBK) Methyl isobutyl ketone (MIBK) Methyl isobutyl ketone Methyl ketone Methyl ketone Methyl methacrylate Methyl mercaptan Methyl parathion Methyl propyl ketone Methyl silicate A-P3 Methyl styrene Methyl styrene Methyl vinyl ether Mevinphos Molybdenum (as Mo) - Soluble compounds - Insoluble compounds P3 - Insoluble compounds Monochlorodifluorethane (Freon 142) Breathing apparatus Monomethyl aniline MTBE Naphthalene Naphthylamine Naphthylamine Naphthylamine Naphthylamine Naphthylamine Naphthylamine Nickel carbonyl Nickel metal Nicotine A-P3 Nitric acid Reactor Hg-P or AXX AX
Methyl ethyl ketone peroxide Methyl formiate Methyl formiate Methyl hydrazine Methyl isolade Methyl isobutyl ketone Methyl ketone Methyl ketone Methyl ketone Methyl mercaptan Methyl mercaptan Methyl parathion Methyl silicate A-P3 Methyl silicate A-P3 Methyl styrene Methyl vinyl ether A-P3 Molybdenum (as Mo) Soluble compounds Insoluble compounds P3 Insoluble compounds P3 Monochlorodifluorethane (Freon 142) Breathing apparatus Monocrotophos Monomethyl aniline Morpholine A-X N N Naphthalene Naphthylamine Naphthylamine Neon Breathing apparatus Nickel carbonyl Nickel cardonyl Nictic acid Breathing apparatus Nictic acid Breathing apparatus Nictic acid Breathing apparatus
Methyl ethyl ketone peroxide Methyl formiate Methyl formiate Methyl hydrazine Methyl isodide Methyl isoamyl ketone Methyl isobutyl ketone (MIBK) Methyl isobutyl ketone (MIBK) Methyl isocyanate Methyl isocyanate Methyl isocyanate Methyl ketone Methyl methacrylate Methyl mercaptan Methyl parathion Methyl pipopyl ketone Methyl silicate A-P3 Methyl styrene Methyl vinyl ether A-P3 Molybdenum (as Mo) - Soluble compounds - Insoluble compounds Monochlorodifluorethane (Freon 142) Methyl aniline Morpholine Morpholine Mathyl Morpholine Mathyl Misse Methyl Misse Monochlorodifluorethane (Freon 142) Methyl Morphyl Morp
Methyl ethyl ketone peroxide Methyl formiate Methyl formiate Methyl hydrazine Methyl isodide Reactor Hg-P or AX Methyl isoamyl ketone Methyl isobutyl ketone (MIBK) Methyl isobutyl ketone (MIBK) Methyl isobutyl ketone (MIBK) Methyl isocyanate Methyl ketone Methyl ketone Methyl methacrylate Methyl methacrylate Methyl parathion Methyl propyl ketone Methyl silicate A-P3 Methyl styrene A-P3 Methyl styrene A-P3 Methyl styrene A-P3 Molybdenum (as Mo) Soluble compounds Soluble compounds P3 Insoluble compounds P3 Monochlorodifluorethane (Freon 142) Breathing apparatus Monorotophos Monomethyl aniline A-P3 Morpholine MTBE Naphthalene Naphthylamine Neon Breathing apparatus Nickel carbonyl Nickel carbonyl Nictic acid Nitric oxide P-Nitroaniline Nitrobenzene Netore Metator AX Methyl isolutyl A-P3 Methyl methacrylate A-P3 Nitric oxide Breathing apparatus A-P3 Nitric oxide Breathing apparatus A-P3 Nitric oxide Breathing apparatus A-P3 Nitricoaniline A-P3
Methyl ethyl ketone peroxide Methyl formiate Methyl formiate Methyl hydrazine Methyl isodide Methyl isoamyl ketone Methyl isobutyl ketone (MIBK) Methyl isobutyl ketone (MIBK) Methyl isocyanate Methyl isocyanate Methyl isocyanate Methyl ketone Methyl methacrylate Methyl mercaptan Methyl parathion Methyl pipopyl ketone Methyl silicate A-P3 Methyl styrene Methyl vinyl ether A-P3 Molybdenum (as Mo) - Soluble compounds - Insoluble compounds Monochlorodifluorethane (Freon 142) Methyl aniline Morpholine Morpholine Mathyl Morpholine Mathyl Misse Methyl Misse Monochlorodifluorethane (Freon 142) Methyl Morphyl Morp
Methyl ethyl ketone peroxide Methyl formiate Methyl formiate Methyl hydrazine Methyl isodide Reactor Hg-P or AX Methyl isoamyl ketone Methyl isobutyl ketone (MIBK) Methyl isobutyl ketone (MIBK) Methyl isocyanate Methyl ketone Methyl ketone Methyl ketone Methyl methacrylate Methyl mercaptan Methyl parathion Methyl propyl ketone Methyl silicate A-P3 Methyl styrene A-P3 Methyl styrene Methyl styrene Methyl styrene Methyl vinyl ether Movinphos Molybdenum (as Mo) - Soluble compounds - Insoluble compounds P3 - Insoluble compounds Monochlorodifluorethane (Freon 142) Breathing apparatus Monocrotophos Morpholine MTBE Naphthalene Naphthylamine Neon Breathing apparatus Nickel carbonyl Nickel carbonyl Breathing apparatus Nickel metal Nicotine A-P3 Nitric acid Breathing apparatus Pitric acid Breathing apparatus Pitric oxide Breathing apparatus Pitric oxide Breathing apparatus Pitric oxide Breathing apparatus A-P3 Nitric oxide Breathing apparatus A-P3 Nitrosenzene A-P3 P-Nitrochlorobenzene
Methyl ethyl ketone peroxide Methyl formiate Methyl formiate Methyl hydrazine Methyl isolamyl ketone Methyl isobutyl ketone Methyl isobutyl ketone (MIBK) Methyl isobutyl ketone (MIBK) Methyl isocyanate Methyl isocyanate Methyl ketone Methyl ketone Methyl ketone Methyl methacrylate Methyl mercaptan Methyl parathion Methyl parathion Methyl silicate A-P3 Methyl styrene Methyl vinyl ether A-P3 Molybdenum (as Mo) Soluble compounds Insoluble compounds P3 Insoluble compounds P3 Monochlorodiffluorethane (Freon 142) Breathing apparatus Monocrotophos Monomethyl aniline MTBE Naphthylamine MTBE Naphthylamine Neon Breathing apparatus Nickel carbonyl Nickel carbonyl Nickel carbonyl Nitric acid Nitric acid Nitric acid Nitric oxide P3 Nitrochlorobenzene B-P3 Nitrochlorobenzene B-P3 4-Nitrodiphenyl
Methyl ethyl ketone peroxide Methyl formiate Methyl formiate Methyl hydrazine Methyl iodide Reactor Hg-P or AX Methyl isoamyl ketone Methyl isobutyl ketone (MIBK) Methyl isobutyl ketone (MIBK) Methyl isobutyl ketone (MIBK) Methyl isocyanate Methyl ketone Methyl ketone Methyl ketone Methyl methacrylate Methyl mercaptan Methyl parathion Methyl propyl ketone Methyl silicate A-P3 Methyl styrene A-P4 Methyl styrene Methyl styrene Methyl vinyl ether Movinphos Molybdenum (as Mo) - Soluble compounds - Insoluble compounds Monochlorodifluorethane (Freon 142) Breathing apparatus Monorotophos Monomethyl aniline MTBE Naphthalene Naphthylamine Neon Breathing apparatus Nickel carbonyl Nickel carbonyl Breathing apparatus Nickel metal Nicotine M-P3 Nitric acid Breathing apparatus P-Nitrochlorobenzene A-P3 Nitroethane B-P3 Nitro
Methyl ethyl ketone peroxide Methyl formiate Methyl formiate Methyl hydrazine Methyl isodide Reactor Hg-P or AX Methyl isoamyl ketone Methyl isobutyl ketone (MIBK) Methyl isobutyl ketone (MIBK) Methyl isobutyl ketone (MIBK) Methyl isocyanate Methyl ketone Methyl ketone Methyl methacrylate Methyl methacrylate Methyl propyl ketone Methyl propyl ketone Methyl silicate A-P3 Methyl styrene A-P3 Motybdenum (as Mo) Soluble compounds Soluble compounds P3 Insoluble compounds P3 Insoluble compounds P3 Monochlorodifluorethane Morpholine Morpholine MTBE Naphthalene Naphthylamine Neon Breathing apparatus Nickel carbonyl Breathing apparatus Nickel metal Nitric acid Breathing apparatus Nictotine A-P3 Nitric acid Breathing apparatus Nitrobenzene P-Nitrochlorobenzene A-P3 Nitroethane Breathing apparatus Nitroethane Breathing apparatus Nitroethane Breathing apparatus Nitroethane Breathing apparatus Nitrobenzene A-P3 Nitrodeniline A-P3 Nitrodeniline Breathing apparatus Nitrobenzene B-P3 A-Nitrodiphenyl Nitroethane B Nitrogen dioxide Breathing

() () DO	1 3714 4 1CI 1 1
ganese (as Mn) P3	Nitrogen trifluoride B
ganese fume (as Mn) P3	Nitroglycerin B
ganese tetroxide P3	Nitromethane B
mine Breathing apparatus	1-Nitropropane B
aptan B	2-Nitropropane B
ury (Alkyl compounds)	n-Nitrosodimethylamine
g) Hg-P3	(dimethylnitrosoamine) A-P3
ury (all forms except	Nitrotoluene B
) (as Hg) Hg-P3	Nitrotrichloromethane see,
tyl oxide A	Chloropicrin (PS) A
ane Breathing apparatus	Nitrous oxide
anethiol, see	(laughing gas) Breathing apparatus
	Nonane A
, .	Noticile
iomyl (Lannate®) P3	
oxychlor A-P3	O
thoxyethanol (Methyl	U
solve®) A	
yl acetate AX	Octachloronaphthalene A-P3
yl acetone A	Octane A
yl acetylene	Oil mist, mineral P3
byne) Breathing	Organic dust P
	Osmium tetroxide (as Os) A-P3
apparatus	
ıyl acrylate A	Oxalic acid P3
yl acrylonitrile A	Oxygen Breathing apparatus
ylal (dimethoxymethane) AX	Oxygen difluoride B2
yl alcohol (Methanol) AX	Ozone AB-P3, ABEK-P3
ylamine K, AX	
iyl amyl alcohol A	D
yl n-amyl ketone	P
eptanone) A	
yl bromide AX	Paraffin wax fume P3
yyl butyl ketone A	Paraldehyde A
yl cellosolve® A	Paraquat, respirable sizes P3
yl chloride AX	Parathion A-P3
yl chloroform	Particulate polycyclicaromatic
Í-Trichloroethane) A	hydrocarbons A-P3
yl 2-cyanoacrylate B2-P3	PCB polychlorinated bifenyls A-P3
ylcyclohexane A	Pentachlorethane A
ylcyclohexanol A	Pentachlorphenol AP3
thylcyclohexanone A	Pentane, isopentane AX
, ,	l / _ L _
2	
ylene acetone A	Perchloroethylene A
ylene bisphenyl	Perchloromethyl mercaptan B-P3
cyanate (MDI) Isocyanates	Perchloryl fluoride B
ylene bromide A	Phenol A
Methylene bis	Phenothiazine P3
loraniline) MbOCA A-P3	n-Phenyl-ß-Naphthylamine P3
ylene bis	p-Phenylene diamine P3
clohexylisocyanate) Isocyanates	Phenyl ether (vapour) A-P3
	1
Methylene dianiline A-P3	Phenyl ether-Diphenyl
yl ethyl ketone (MEK) A	mixture (vapour) A-P3
yl ethyl ketone peroxide B-P3	Phenyl glycidyl ether (PGE) A
yl formiate AX	Phenylhydrazine A-P3, K-P3
yl hydrazine K2	Phenyl mercaptan B
yl iodide Reactor Hg-P or AX	Phenylphosphine B
yl isoamyl ketone A	Phorate (Thimet®) P3
yl isobutyl ketone (MIBK) A	Phosdrin (Mevinphos®) A-P3
yl isocyanate Isocyanates	Phosgene (carbonyl chloride) B2-P3
yl ketone AX	Phosphine B
yl methacrylate A	
yl mercaptan B, AX	Phosphorous (yellow, white) P3
yl parathion A-P3	Phosphorus pentachloride B-P3
yl propyl ketone A	Phosphorus pentasulfide B-P3
yl silicate A	Phosphorus trichloride B-P3
thyl styrene A	Phthalic acid anhydride A-P3
yl vinyl ether AX	m-Phthalodinitrile P3
nphos A-P3	Picloram (Tordon®) P3
bdenum (as Mo)	Picric acid P3
ible compounds P3	Pival® (2-Pivalyl-
1	1,3- indandione) P3
ochlorodifluorethane	Platinum (Soluble salts) (as Pt) P3
n 142) Breathing apparatus	Polychlorobiphenyls, see
ocrotophos P3	Chlorodiphenyls A-P3
omethyl aniline A	Potassium hydroxide P3
pholine A	Propane Breathing apparatus
E AX	Propargyl alcohol A
	ß-Propiolactone A-P3
	Propionic acid A
	n-Propyl acetate A
	E 2
athalana A Ba	Propyl alcohol A n-Propyl nitrate B
nthalene A-P3	12
nthylamine K-P3 or A-P3	Propylene Breathing apparatus
Breathing apparatus	Propylene glycol dinitrate B
el carbonyl Breathing apparatus	Propylene glycol
el metal P3	monomethyl ether A
tine A-P3	Propylene imine AX
c acid E-P3	Propylene oxide AX
c oxide Breathing apparatus	Propyne, see Methyl
roaniline A-P3	acetylene Breathing apparatus
benzene A-P3	Pyrethrum P3
rochlorobenzene B-P3	l _ *
	Pyridine A
rodiphenyl P3	
bethane B	\Box
gen dioxide Breathing	Y
apparatus	
gen oxide Breathing	Quartz P3
apparatus	Quinone A-P3
= =	1