
MARITIME SAFETY COMMITTEE
90th session
Agenda item 28

MSC 90/28/Add.4
21 June 2012
Original: ENGLISH

**REPORT OF THE MARITIME SAFETY COMMITTEE ON ITS
NINETIETH SESSION**

Attached is the third part of annex 4 (Annex 3, Amendments to the International Maritime Dangerous Goods (IMDG) Code (amendment 36-12), Index) to the report of the Maritime Safety Committee on its ninetieth session (MSC 90/28).

ANNEX 4

**RESOLUTION MSC.328(90) – ADOPTION OF AMENDMENTS TO THE
INTERNATIONAL MARITIME DANGEROUS GOODS (IMDG) CODE
(amendment 36-12)**

Annex 3

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In this Index, the word “see”, after the name in the substance, material or article column, means that it is a synonym and for details regarding the transport provisions reference shall be made to the entry in the Dangerous Goods List (chapter 3.2) which is relevant to the UN Number/Proper Shipping Name stated against the synonym.

Method of indexing

Substances, materials and articles have been listed in the alphabetical order of their names. For the purpose of determining the alphabetical order, numbers and roman numerals (I), (II) etc. and the prefixes listed below have been disregarded, although they form an integral part of the name:

<i>N-</i>	<i>sym-</i>
<i>n- or normal-</i>	<i>uns-</i>
<i>sec- or secondary-</i>	<i>cis-</i>
<i>tert- or tertiary-</i>	<i>trans-</i>
<i>o- or ortho-</i>	<i>d-</i>
<i>m- or meta-</i>	<i>α- or alpha-</i>
<i>p- or para-</i>	<i>β- or beta-</i>
	<i>γ- or gamma-</i>

Note 1

Certain marine pollutants are identified only in the Index. These marine pollutants have not been assigned to an N.O.S. or generic entry. These marine pollutants may possess properties of classes 1 to 8 and should be classified accordingly. A substance which does not fall within the criteria of these classes should be offered for transport as an ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S., UN 3077, or as an ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S., UN 3082, under these entries in class 9.

Substance, material or article	MP	Class	UN No.
ACETAL	–	3	1088
ACETALDEHYDE	–	3	1089
ACETALDEHYDE AMMONIA	–	9	1841
Acetaldehyde diethyl acetal, <i>see</i>	–	3	1088
ACETALDEHYDE OXIME	–	3	2332
Acetaldol, <i>see</i>	–	6.1	2839
<i>beta</i> -Acetaldoxime, <i>see</i>	–	3	2332
ACETIC ACID, GLACIAL	–	8	2789
ACETIC ACID SOLUTION more than 10% and less than 50% acid, by mass	–	8	2790
ACETIC ACID SOLUTION not less than 50% but no more than 80% acid, by mass	–	8	2790
ACETIC ACID SOLUTION more than 80% acid, by mass	–	8	2789
Acetic aldehyde, <i>see</i>	–	3	1089
ACETIC ANHYDRIDE	–	8	1715
Acetic oxide, <i>see</i>	–	8	1715
Acetoin, <i>see</i>	–	3	2621
ACETONE	–	3	1090
ACETONE CYANOHYDRIN, STABILIZED	P	6.1	1541
Acetone hexafluoride, <i>see</i>	–	2.3	2420
ACETONE OILS	–	3	1091
Acetone–pyrogallol copolymer 2-diazo-1-naphthol-5-sulphonate	–	4.1	3228
ACETONE SOLUTIONS	–	3	1090
ACETONITRILE	–	3	1648
3-Acetoxypropene, <i>see</i>	–	3	2333
Acetylacetone, <i>see</i>	–	3	2310
Acetyl acetone peroxide (concentration $\leq 32\%$, as a paste), <i>see</i>	–	5.2	3106
Acetyl acetone peroxide (concentration $\leq 42\%$, with diluent Type A, and water, available oxygen $\leq 4.7\%$), <i>see</i>	–	5.2	3105
ACETYL BROMIDE	–	8	1716
ACETYL CHLORIDE	–	3	1717
Acetyl cyclohexanesulphonyl peroxide (concentration $\leq 32\%$, with diluent Type B), <i>see</i>	–	5.2	3115
Acetyl cyclohexanesulphonyl peroxide (concentration $\leq 82\%$, with water), <i>see</i>	–	5.2	3112
Acetylene dichloride, <i>see</i>	–	3	1150
ACETYLENE, DISSOLVED	–	2.1	1001
Acetylene, ethylene and propylene mixtures, refrigerated liquid, <i>see</i>	–	2.1	3138
ACETYLENE, SOLVENT FREE	–	2.1	3374
Acetylene tetrabromide, <i>see</i>	P	6.1	2504
Acetylene tetrachloride, <i>see</i>	P	6.1	1702
ACETYL IODIDE	–	8	1898
Acetyl ketene, stabilized, <i>see</i>	–	6.1	2521
ACETYL METHYL CARBINOL	–	3	2621
Acid butyl phosphate, <i>see</i>	–	8	1718

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Substance, material or article	MP	Class	UN No.
Acid mixture, hydrofluoric and sulphuric, <i>see</i>	–	8	1786
Acid mixture, nitrating acid, <i>see</i>	–	8	1796
Acid mixture, spent, nitrating acid, <i>see</i>	–	8	1826
Acraldehyde, stabilized, <i>see</i>	P	6.1	1092
ACRIDINE	–	6.1	2713
Acroleic acid, stabilized, <i>see</i>	–	8	2218
Acrolein diethyl acetal, <i>see</i>	–	3	2374
ACROLEIN DIMER, STABILIZED	–	3	2607
ACROLEIN, STABILIZED	P	6.1	1092
ACRYLAMIDE, SOLID	–	6.1	2074
ACRYLAMIDE SOLUTION	–	6.1	3426
Acrylic acid isobutyl ester, stabilized, <i>see</i>	–	3	2527
ACRYLIC ACID, STABILIZED	–	8	2218
Acrylic aldehyde, stabilized, <i>see</i>	P	6.1	1092
ACRYLONITRILE, STABILIZED	–	3	1093
Actinolite, <i>see</i>	–	9	2590
Activated carbon, <i>see</i>	–	4.2	1362
Activated charcoal, <i>see</i>	–	4.2	1362
ADHESIVES containing flammable liquid	–	3	1133
ADIPONITRILE	–	6.1	2205
Aeroplane flares, <i>see</i> FLARES, AERIAL	–	–	–
AEROSOLS	–	2	1950
AGENT, BLASTING, TYPE B	–	1.5D	0331
AGENT, BLASTING, TYPE E	–	1.5D	0332
AIR BAG INFLATORS	–	1.4G	0503
AIR BAG INFLATORS	–	9	3268
AIR BAG MODULES	–	1.4G	0503
AIR BAG MODULES	–	9	3268
AIR, COMPRESSED	–	2.2	1002
AIRCRAFT HYDRAULIC POWER UNIT FUEL TANK (containing a mixture of anhydrous hydrazine and methylhydrazine)	–	3	3165
AIR, REFRIGERATED LIQUID	–	2.2	1003
ALCOHOLATES SOLUTION, N.O.S. in alcohol	–	3	3274
Alcohol C ₁₂ –C ₁₆ poly(1–6)ethoxylate, <i>see</i>	P	9	3082
Alcohol C ₆ –C ₁₇ (secondary) poly(3–6)ethoxylate, <i>see</i>	P	9	3082
ALCOHOLIC BEVERAGES, with more than 24% but not more than 70% alcohol by volume	–	3	3065
ALCOHOLIC BEVERAGES, with more than 70% alcohol by volume	–	3	3065
ALCOHOLS, FLAMMABLE, TOXIC, N.O.S.	–	3	1986
ALCOHOLS, N.O.S.	–	3	1987
ALDEHYDES, FLAMMABLE, TOXIC, N.O.S.	–	3	1988
ALDEHYDES, N.O.S.	–	3	1989
Aldicarb, <i>see</i> CARBAMATE PESTICIDE	P	–	–
ALDOL	–	6.1	2839

Substance, material or article	MP	Class	UN No.
Aldrin, <i>see</i> ORGANOCHLORINE PESTICIDE	P	–	–
ALKALI METAL ALCOHOLATES, SELF-HEATING, CORROSIVE, N.O.S.	–	4.2	3206
ALKALI METAL ALLOY, LIQUID, N.O.S.	–	4.3	1421
ALKALI METAL AMALGAM, LIQUID	–	4.3	1389
ALKALI METAL AMALGAM, SOLID	–	4.3	3401
ALKALI METAL AMIDE	–	4.3	1390
ALKALI METAL DISPERSION	–	4.3	1391
ALKALI METAL DISPERSION, FLAMMABLE	–	4.3	3482
Alkaline caustic liquid, N.O.S., <i>see</i>	–	8	1719
ALKALINE EARTH METAL ALCOHOLATES, N.O.S.	–	4.2	3205
ALKALINE EARTH METAL ALLOY, N.O.S.	–	4.3	1393
ALKALINE EARTH METAL AMALGAM, LIQUID	–	4.3	1392
ALKALINE EARTH METAL AMALGAM, SOLID	–	4.3	3402
ALKALINE EARTH METAL DISPERSION	–	4.3	1391
ALKALINE EARTH METAL DISPERSION, FLAMMABLE	–	4.3	3482
ALKALOIDS, LIQUID, N.O.S.	–	6.1	3140
ALKALOIDS SALTS, LIQUID, N.O.S.	–	6.1	3140
ALKALOIDS SALTS, SOLID, N.O.S.	–	6.1	1544
ALKALOIDS, SOLID, N.O.S.	–	6.1	1544
Alkyl benzenesulphonates, branched and straight-chain (excluding C ₁₁ –C ₁₃ branched and straight-chain homologues), <i>see</i>	P	9	3082
Alkyl(C ₁₂ –C ₁₄)dimethylamine, <i>see</i> Note 1	P	–	–
Alkyl (C ₇ –C ₉) nitrates, <i>see</i> Note 1	P	–	–
ALKYLPHENOLS, LIQUID, N.O.S. (including C ₂ –C ₁₂ homologues)	–	8	3145
ALKYLPHENOLS, SOLID, N.O.S. (including C ₂ –C ₁₂ homologues)	–	8	2430
ALKYLSULPHONIC ACIDS, LIQUID with more than 5% free sulphuric acid	–	8	2584
ALKYLSULPHONIC ACIDS, LIQUID with not more than 5% free sulphuric acid	–	8	2586
ALKYLSULPHONIC ACIDS, SOLID with more than 5% free sulphuric acid	–	8	2583
ALKYLSULPHONIC ACIDS, SOLID with not more than 5% free sulphuric acid	–	8	2585
ALKYLSULPHURIC ACIDS	–	8	2571
Allene, stabilized, <i>see</i>	–	2.1	2200
ALLYL ACETATE	–	3	2333
ALLYL ALCOHOL	–	6.1	1098
ALLYLAMINE	–	6.1	2334
ALLYL BROMIDE	P	3	1099
ALLYL CHLORIDE	–	3	1100
Allyl chlorocarbonate, <i>see</i>	–	6.1	1722
ALLYL CHLOROFORMATE	–	6.1	1722
ALLYL ETHYL ETHER	–	3	2335
ALLYL FORMATE	–	3	2336
ALLYL GLYCIDYL ETHER	–	3	2219

Substance, material or article	MP	Class	UN No.
ALLYL IODIDE	–	3	1723
ALLYL ISOTHIOCYANATE, STABILIZED	–	6.1	1545
Allyl mustard oil, stabilized, <i>see</i>	–	6.1	1545
ALLYLTRICHLOROSILANE, STABILIZED	–	8	1724
Aluminium alkyls, <i>see</i>	–	4.2	3394
Aluminium alkyl halides, liquid, <i>see</i>	–	4.2	3394
Aluminium alkyl halides, solid, <i>see</i>	–	4.2	3393
Aluminium alkyl hydrides, <i>see</i>	–	4.2	3394
ALUMINIUM BOROHYDRIDE	–	4.2	2870
ALUMINIUM BOROHYDRIDE IN DEVICES	–	4.2	2870
ALUMINIUM BROMIDE, ANHYDROUS	–	8	1725
ALUMINIUM BROMIDE SOLUTION	–	8	2580
ALUMINIUM CARBIDE	–	4.3	1394
ALUMINIUM CHLORIDE, ANHYDROUS	–	8	1726
ALUMINIUM CHLORIDE SOLUTION	–	8	2581
Aluminium dross, <i>see</i>	–	4.3	3170
ALUMINIUM FERROSILICON POWDER	–	4.3	1395
ALUMINIUM HYDRIDE	–	4.3	2463
ALUMINIUM NITRATE	–	5.1	1438
ALUMINIUM PHOSPHIDE	–	4.3	1397
ALUMINIUM PHOSPHIDE PESTICIDE	–	6.1	3048
ALUMINIUM POWDER, COATED	–	4.1	1309
Aluminium powder, pyrophoric, <i>see</i>	–	4.2	1383
ALUMINIUM POWDER, UNCOATED	–	4.3	1396
ALUMINIUM REMELTING BY-PRODUCTS	–	4.3	3170
Aluminium residues, <i>see</i>	–	4.3	3170
ALUMINIUM RESINATE	–	4.1	2715
ALUMINIUM SILICON POWDER, UNCOATED	–	4.3	1398
Aluminium skimmings, <i>see</i>	–	4.3	3170
ALUMINIUM SMELTING BY-PRODUCTS	–	4.3	3170
Amatols, <i>see</i> EXPLOSIVE, BLASTING, TYPE B	–	–	–
AMINES, FLAMMABLE, CORROSIVE, N.O.S.	–	3	2733
AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S.	–	8	2734
AMINES, LIQUID, CORROSIVE, N.O.S.	–	8	2735
AMINES, SOLID, CORROSIVE, N.O.S.	–	8	3259
1-Amino-3-aminomethyl-3,5,5-trimethylcyclohexane, <i>see</i>	–	8	2289
<i>ortho</i> -Aminoanisole, <i>see</i>	–	6.1	2431
Aminobenzene, <i>see</i>	–	6.1	1547
2-Aminobenzotrifluoride, <i>see</i>	–	6.1	2942
3-Aminobenzotrifluoride, <i>see</i>	–	6.1	2948
1-Aminobutane, <i>see</i>	–	3	1125
Aminocarb, <i>see</i> CARBAMATE PESTICIDE	P	–	–
2-AMINO-4-CHLOROPHENOL	–	6.1	2673

Substance, material or article	MP	Class	UN No.
Aminocyclohexane, <i>see</i>	–	8	2357
2-AMINO-5-DIETHYLAMINOPENTANE	–	6.1	2946
Aminodimethylbenzenes, liquid, <i>see</i>	–	6.1	1711
Aminodimethylbenzenes, solid, <i>see</i>	–	6.1	3452
2-AMINO-4,6-DINITROPHENOL, WETTED with not less than 20% water by mass	–	4.1	3317
Aminoethane, <i>see</i>	–	2.1	1036
Aminoethane, aqueous solution, <i>see</i>	–	3	2270
1-Aminoethanol, <i>see</i>	–	9	1841
2-Aminoethanol, <i>see</i>	–	8	2491
2-(2-AMINOETHOXY)ETHANOL	–	8	3055
<i>N</i> -AMINOETHYLPIPERAZINE	–	8	2815
Aminomethane, anhydrous, <i>see</i>	–	2.1	1061
Aminomethane, aqueous solution, <i>see</i>	–	3	1235
1-Amino-2-methylpropane, <i>see</i>	–	3	1214
3-Aminomethyl-3,5,5-trimethylcyclohexylamine, <i>see</i>	–	8	2289
1-Amino-2-nitrobenzene, <i>see</i>	–	6.1	1661
1-Amino-3-nitrobenzene, <i>see</i>	–	6.1	1661
1-Amino-4-nitrobenzene, <i>see</i>	–	6.1	1661
Aminophenoles, <i>see</i>	–	6.1	2311
AMINOPHENOLS (<i>o</i> -, <i>m</i> -, <i>p</i> -)	–	6.1	2512
1-Aminopropane, <i>see</i>	–	3	1277
2-Aminopropane, <i>see</i>	–	3	1221
3-Aminopropene, <i>see</i>	–	6.1	2334
AMINOPYRIDINES (<i>o</i> -, <i>m</i> -, <i>p</i> -)	–	6.1	2671
Aminosulphonic acid, <i>see</i>	–	8	2967
AMMONIA, ANHYDROUS	–	2.3	1005
AMMONIA SOLUTION relative density between 0.880 and 0.957 at 15°C in water, with more than 10% but not more than 35% ammonia, by mass	–	8	2672
AMMONIA SOLUTION relative density less than 0.880 at 15°C in water, with more than 35% but not more than 50% ammonia	–	2.2	2073
AMMONIA SOLUTION relative density less than 0.880 at 15°C in water, with more than 50% ammonia	–	2.3	3318
Ammonium acid fluoride, solid, <i>see</i>	–	8	1727
Ammonium acid fluoride solution, <i>see</i>	–	8	2817
AMMONIUM ARSENATE	–	6.1	1546
Ammonium bichromate, <i>see</i>	–	5.1	1439
Ammonium bifluoride, solid, <i>see</i>	–	8	1727
Ammonium bifluoride solution, <i>see</i>	–	8	2817
Ammonium bisulphate, <i>see</i>	–	8	2506
Ammonium bisulphite solution, <i>see</i>	–	8	2693
Ammonium bromate (transport prohibited)	–	–	–
Ammonium bromate solution (transport prohibited)	–	–	–
Ammonium chlorate (transport prohibited)	–	–	–

Substance, material or article	MP	Class	UN No.
Ammonium chlorate solution (transport prohibited)	–	–	–
Ammonium chlorite (transport prohibited)	–	–	–
AMMONIUM DICHROMATE	–	5.1	1439
AMMONIUM DINITRO- <i>o</i> -CRESOLATE, SOLID	P	6.1	1843
AMMONIUM DINITRO- <i>o</i> -CRESOLATE SOLUTION	P	6.1	3424
AMMONIUM FLUORIDE	–	6.1	2505
AMMONIUM FLUOROSILICATE	–	6.1	2854
Ammonium hexafluorosilicate, see	–	6.1	2854
AMMONIUM HYDROGENDIFLUORIDE, SOLID	–	8	1727
AMMONIUM HYDROGENDIFLUORIDE SOLUTION	–	8	2817
AMMONIUM HYDROGEN SULPHATE	–	8	2506
Ammonium hypochlorite (transport prohibited)	–	–	–
AMMONIUM METAVANADATE	–	6.1	2859
AMMONIUM NITRATE BASED FERTILIZER	–	5.1	2067
AMMONIUM NITRATE BASED FERTILIZER	–	9	2071
AMMONIUM NITRATE EMULSION intermediate for blasting explosives	–	5.1	3375
AMMONIUM NITRATE GEL intermediate for blasting explosives	–	5.1	3375
AMMONIUM NITRATE liable to self-heating sufficient to initiate decomposition (transport prohibited)	–	–	–
AMMONIUM NITRATE, LIQUID (hot concentrated solution)	–	5.1	2426
AMMONIUM NITRATE SUSPENSION intermediate for blasting explosives	–	5.1	3375
AMMONIUM NITRATE with more than 0.2% combustible substances, including any organic substance calculated as carbon to the exclusion of any other added substance	–	1.1D	0222
AMMONIUM NITRATE with not more than 0.2% total combustible material, including any organic substance calculated as carbon to the exclusion of any other added substance	–	5.1	1942
Ammonium nitrite (transport prohibited)	–	–	–
AMMONIUM PERCHLORATE	–	1.1D	0402
AMMONIUM PERCHLORATE	–	5.1	1442
Ammonium permanganate (transport prohibited)	–	–	–
Ammonium permanganate solution (transport prohibited)	–	–	–
AMMONIUM PERSULPHATE	–	5.1	1444
AMMONIUM PICRATE dry or wetted with less than 10% water, by mass	–	1.1D	0004
AMMONIUM PICRATE, WETTED with not less than 10% water, by mass	–	4.1	1310
AMMONIUM POLYSULPHIDE SOLUTION	–	8	2818
AMMONIUM POLYVANADATE	–	6.1	2861
Ammonium silicofluoride, see	–	6.1	2854
AMMONIUM SULPHIDE SOLUTION	–	8	2683
Ammonium vanadate, see	–	6.1	2859
Ammunition, blank, see CARTRIDGES FOR WEAPONS, BLANK	–	–	–
Ammunition, fixed, semi-fixed or separate loading, see CARTRIDGES FOR WEAPONS, with bursting charge	–	–	–

Substance, material or article	MP	Class	UN No.
AMMUNITION, ILLUMINATING with or without burster, expelling charge or propelling charge	–	1.2G	0171
AMMUNITION, ILLUMINATING with or without burster, expelling charge or propelling charge	–	1.3G	0254
AMMUNITION, ILLUMINATING with or without burster, expelling charge or propelling charge	–	1.4G	0297
AMMUNITION, INCENDIARY liquid or gel, with burster, expelling charge or propelling charge	–	1.3J	0247
Ammunition, incendiary (water-activated contrivances) with burster, expelling charge or propelling charge, see CONTRIVANCES, WATER-ACTIVATED	–	–	–
AMMUNITION, INCENDIARY, WHITE PHOSPHORUS with burster, expelling charge or propelling charge	–	1.2H	0243
AMMUNITION, INCENDIARY, WHITE PHOSPHORUS with burster, expelling charge or propelling charge	–	1.3H	0244
AMMUNITION, INCENDIARY with or without burster, expelling charge or propelling charge	–	1.2G	0009
AMMUNITION, INCENDIARY with or without burster, expelling charge or propelling charge	–	1.3G	0010
AMMUNITION, INCENDIARY with or without burster, expelling charge or propelling charge	–	1.4G	0300
Ammunition, industrial, see CARTRIDGES, OIL WELL and CARTRIDGES, POWER DEVICE	–	–	–
Ammunition, lachrymatory, see AMMUNITION, TEAR-PRODUCING	–	–	–
AMMUNITION, PRACTICE	–	1.3G	0488
AMMUNITION, PRACTICE	–	1.4G	0362
AMMUNITION, PROOF	–	1.4G	0363
Ammunition, smoke (water-activated contrivances), see CONTRIVANCES, WATER-ACTIVATED	–	–	–
AMMUNITION, SMOKE, WHITE PHOSPHORUS with burster, expelling charge or propelling charge	–	1.2H	0245
AMMUNITION, SMOKE, WHITE PHOSPHORUS with burster, expelling charge or propelling charge	–	1.3H	0246
AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge	–	1.2G	0015
AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge	–	1.3G	0016
AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge	–	1.4G	0303
Ammunition, sporting, see CARTRIDGES FOR WEAPONS, INERT PROJECTILE	–	–	–
AMMUNITION, TEAR-PRODUCING, NON-EXPLOSIVE without burster or expelling charge, non-fuzed	–	6.1	2017
AMMUNITION, TEAR-PRODUCING with burster, expelling charge or propelling charge	–	1.2G	0018
AMMUNITION, TEAR-PRODUCING with burster, expelling charge or propelling charge	–	1.3G	0019
AMMUNITION, TEAR-PRODUCING with burster, expelling charge or propelling charge	–	1.4G	0301
AMMUNITION, TOXIC, NON-EXPLOSIVE without burster or expelling charge, non-fuzed	–	6.1	2016

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Substance, material or article	MP	Class	UN No.
AMMUNITION, TOXIC with burster, expelling charge or propelling charge	–	1.2K	0020
AMMUNITION, TOXIC with burster, expelling charge or propelling charge	–	1.3K	0021
Amorces, <i>see</i> FIREWORKS	–	–	–
Amosite, <i>see</i>	–	9	2212
AMYL ACETATES	–	3	1104
AMYL ACID PHOSPHATE	–	8	2819
Amyl alcohols, <i>see</i>	–	3	1105
Amyl aldehyde, <i>see</i>	–	3	2058
AMYLAMINE	–	3	1106
<i>n</i> -Amylbenzene, <i>see</i> Note 1	P	–	–
<i>secondary</i> -Amyl bromide, <i>see</i>	–	3	2343
AMYL BUTYRATES	–	3	2620
Amyl carbinol, <i>see</i>	–	3	2282
AMYL CHLORIDE	–	3	1107
<i>n</i> -AMYLENE	–	3	1108
AMYL FORMATES	–	3	1109
<i>tert</i> -Amyl hydroperoxide (concentration $\leq 88\%$, with diluent Type A and water), <i>see</i>	–	5.2	3107
<i>normal</i> -Amyl mercaptan, <i>see</i>	–	3	1111
AMYL MERCAPTAN	–	3	1111
<i>n</i> -AMYL METHYL KETONE	–	3	1110
AMYL NITRATE	–	3	1112
AMYL NITRITE	–	3	1113
<i>normal</i> -Amyl nitrite, <i>see</i>	–	3	1113
<i>tert</i> -Amyl peroxy-2-ethylhexanoate (concentration $\leq 100\%$), <i>see</i>	–	5.2	3115
<i>tert</i> -Amyl peroxy-2-ethylhexyl carbonate (concentration $\leq 100\%$), <i>see</i>	–	5.2	3105
<i>tert</i> -Amyl peroxy-3,5,5-trimethylhexanoate (concentration $\leq 100\%$), <i>see</i>	–	5.2	3105
<i>tert</i> -Amyl peroxyacetate (concentration $\leq 62\%$, with diluent Type A), <i>see</i>	–	5.2	3105
<i>tert</i> -Amyl peroxybenzoate (concentration $\leq 100\%$), <i>see</i>	–	5.2	3103
<i>tert</i> -Amyl peroxyisopropyl carbonate (concentration $\leq 77\%$, with diluent Type A), <i>see</i>	–	5.2	3103
<i>tert</i> -Amyl peroxyneodecanoate (concentration $\leq 47\%$, with diluent Type A) <i>see</i>	–	5.2	3119
<i>tert</i> -Amyl peroxyneodecanoate (concentration $\leq 77\%$, with diluent Type B), <i>see</i>	–	5.2	3115
<i>tert</i> -Amyl peroxy-pivalate (concentration $\leq 77\%$, with diluent Type B), <i>see</i>	–	5.2	3113
AMYLTRICHLOROSILANE	–	8	1728
ANILINE	–	6.1	1547
Aniline chloride, <i>see</i>	–	6.1	1548
ANILINE HYDROCHLORIDE	–	6.1	1548
Aniline oil, <i>see</i>	–	6.1	1547
Aniline salt, <i>see</i>	–	6.1	1548

Substance, material or article	MP	Class	UN No.
Animal fabrics, oily, <i>see</i>	–	4.2	1373
Animal fibres, burnt, <i>see</i>	–	4.2	1372
Animal fibres, damp, <i>see</i>	–	4.2	1372
Animal fibres, oily, <i>see</i>	–	4.2	1373
Animal fibres, wet, <i>see</i>	–	4.2	1372
<i>ortho</i> -ANISIDINE	–	6.1	2431
ANISOLE	–	3	2222
ANISOYL CHLORIDE	–	8	1729
Anthophyllite, <i>see</i>	–	9	2590
ANTIMONY CHLORIDE	–	8	1733
Antimony chloride, solid, <i>see</i>	–	8	1733
ANTIMONY COMPOUND, INORGANIC, LIQUID, N.O.S.	–	6.1	3141
ANTIMONY COMPOUND, INORGANIC, SOLID, N.O.S.	–	6.1	1549
Antimony hydride, <i>see</i>	–	2.3	2676
ANTIMONY LACTATE	–	6.1	1550
Antimony(III) lactate, <i>see</i>	–	6.1	1550
ANTIMONY PENTACHLORIDE, LIQUID	–	8	1730
ANTIMONY PENTACHLORIDE SOLUTION	–	8	1731
ANTIMONY PENTAFLUORIDE	–	8	1732
Antimony perchloride, liquid, <i>see</i>	–	8	1730
Antimony perchloride solution, <i>see</i>	–	8	1731
ANTIMONY POTASSIUM TARTRATE	–	6.1	1551
ANTIMONY POWDER	–	6.1	2871
ANTIMONY TRICHLORIDE	–	8	1733
Antimony trihydride, <i>see</i>	–	2.3	2676
A.n.t.u., <i>see also</i> PESTICIDE, N.O.S.	–	6.1	1651
Aqua regia, <i>see</i>	–	8	1798
ARGON, COMPRESSED	–	2.2	1006
ARGON, REFRIGERATED LIQUID	–	2.2	1951
Arsenates, liquid, N.O.S., inorganic, <i>see</i>	–	6.1	1556
Arsenates, solid, N.O.S., inorganic, <i>see</i>	–	6.1	1557
ARSENIC	–	6.1	1558
ARSENIC ACID, LIQUID	–	6.1	1553
ARSENIC ACID, SOLID	–	6.1	1554
ARSENICAL DUST	–	6.1	1562
Arsenical flue dust, <i>see</i>	–	6.1	1562
ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C	–	3	2760
ARSENICAL PESTICIDE, LIQUID, TOXIC	–	6.1	2994
ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint not less than 23°C	–	6.1	2993
ARSENICAL PESTICIDE, SOLID, TOXIC	–	6.1	2759
ARSENIC BROMIDE	–	6.1	1555
Arsenic(III) bromide, <i>see</i>	–	6.1	1555

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Substance, material or article	MP	Class	UN No.
Arsenic chloride, <i>see</i>	–	6.1	1560
ARSENIC COMPOUND, LIQUID, N.O.S. inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s., and Arsenic sulphides, n.o.s.	–	6.1	1556
ARSENIC COMPOUND, SOLID, N.O.S. inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s.	–	6.1	1557
Arsenic compounds (pesticides), <i>see</i> ARSENICAL PESTICIDE	–	–	–
Arsenic hydride, <i>see</i>	–	2.3	2188
Arsenic(III) oxide, <i>see</i>	–	6.1	1561
Arsenic(V) oxide, <i>see</i>	–	6.1	1559
ARSENIC PENTOXIDE	–	6.1	1559
Arsenic sulphides, liquid, N.O.S., inorganic, <i>see</i>	–	6.1	1556
Arsenic sulphides, solid, N.O.S., inorganic, <i>see</i>	–	6.1	1557
Arsenic tribromide, <i>see</i>	–	6.1	1555
ARSENIC TRICHLORIDE	–	6.1	1560
ARSENIC TRIOXIDE	–	6.1	1561
Arsenious chloride, <i>see</i>	–	6.1	1560
Arsenites, liquid, N.O.S., inorganic, <i>see</i>	–	6.1	1556
Arsenites, solid, N.O.S., inorganic, <i>see</i>	–	6.1	1557
Arsenous bromide, <i>see</i>	–	6.1	1555
Arsenous chloride, <i>see</i>	–	6.1	1560
ARSINE	–	2.3	2188
ARTICLES, EEI	–	1.6N	0486
ARTICLES, EXPLOSIVE, EXTREMELY INSENSITIVE	–	1.6N	0486
ARTICLES, EXPLOSIVE, N.O.S.	–	1.1C	0462
ARTICLES, EXPLOSIVE, N.O.S.	–	1.1D	0463
ARTICLES, EXPLOSIVE, N.O.S.	–	1.1E	0464
ARTICLES, EXPLOSIVE, N.O.S.	–	1.1F	0465
ARTICLES, EXPLOSIVE, N.O.S.	–	1.1L	0354
ARTICLES, EXPLOSIVE, N.O.S.	–	1.2C	0466
ARTICLES, EXPLOSIVE, N.O.S.	–	1.2D	0467
ARTICLES, EXPLOSIVE, N.O.S.	–	1.2E	0468
ARTICLES, EXPLOSIVE, N.O.S.	–	1.2F	0469
ARTICLES, EXPLOSIVE, N.O.S.	–	1.2L	0355
ARTICLES, EXPLOSIVE, N.O.S.	–	1.3C	0470
ARTICLES, EXPLOSIVE, N.O.S.	–	1.3L	0356
ARTICLES, EXPLOSIVE, N.O.S.	–	1.4B	0350
ARTICLES, EXPLOSIVE, N.O.S.	–	1.4C	0351
ARTICLES, EXPLOSIVE, N.O.S.	–	1.4D	0352
ARTICLES, EXPLOSIVE, N.O.S.	–	1.4E	0471
ARTICLES, EXPLOSIVE, N.O.S.	–	1.4F	0472
ARTICLES, EXPLOSIVE, N.O.S.	–	1.4G	0353
ARTICLES, EXPLOSIVE, N.O.S.	–	1.4S	0349
ARTICLES, PRESSURIZED, HYDRAULIC (containing non-flammable gas)	–	2.2	3164

Substance, material or article	MP	Class	UN No.
ARTICLES, PRESSURIZED, PNEUMATIC (containing non-flammable gas)	–	2.2	3164
ARTICLES, PYROPHORIC	–	1.2L	0380
ARTICLES, PYROTECHNIC for technical purposes	–	1.1G	0428
ARTICLES, PYROTECHNIC for technical purposes	–	1.2G	0429
ARTICLES, PYROTECHNIC for technical purposes	–	1.3G	0430
ARTICLES, PYROTECHNIC for technical purposes	–	1.4G	0431
ARTICLES, PYROTECHNIC for technical purposes	–	1.4S	0432
ARYLSULPHONIC ACIDS, LIQUID with more than 5% free sulphuric acid	–	8	2584
ARYLSULPHONIC ACIDS, LIQUID with not more than 5% free sulphuric acid	–	8	2586
ARYLSULPHONIC ACIDS, SOLID with more than 5% free sulphuric acid	–	8	2583
ARYLSULPHONIC ACIDS, SOLID with not more than 5% free sulphuric acid	–	8	2585
Asbestos, <i>see</i> BLUE ASBESTOS	–	9	2212
Asbestos, <i>see</i> BROWN ASBESTOS	–	9	2212
Asbestos, <i>see</i> WHITE ASBESTOS	–	9	2590
Asphalt, <i>see</i>	–	3	1999
AVIATION REGULATED LIQUID, N.O.S.	–	9	3334
AVIATION REGULATED SOLID, N.O.S.	–	9	3335
Azinphos-ethyl, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Azinphos-methyl, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Aziridine, stabilized, <i>see</i>	–	6.1	1185
AZODICARBONAMIDE	–	4.1	3242
Azodicarbonamide formulation Type B (concentration <100%, temperature controlled), <i>see</i>	–	4.1	3232
Azodicarbonamide formulation Type C (concentration <100%), <i>see</i>	–	4.1	3224
Azodicarbonamide formulation Type C (concentration <100%, temperature controlled), <i>see</i>	–	4.1	3234
Azodicarbonamide formulation Type D (concentration <100%), <i>see</i>	–	4.1	3226
Azodicarbonamide formulation Type D (concentration <100%, temperature controlled), <i>see</i>	–	4.1	3236
2,2''-Azodi(2,4-dimethyl-4-methoxyvaleronitrile) (concentration 100%), <i>see</i>	–	4.1	3236
2,2'-Azodi(2,4-dimethylvaleronitrile) (concentration 100%), <i>see</i>	–	4.1	3236
2,2'-Azodi(ethyl 2-methylpropionate) (concentration 100%), <i>see</i>	–	4.1	3235
1,1'-Azodi(hexahydrobenzonnitrile) (concentration 100%), <i>see</i>	–	4.1	3226
2,2'-Azodi(isobutyronitrile), as a water-based paste (concentration ≤50%), <i>see</i>	–	4.1	3224
2,2'-Azodi(isobutyronitrile) (concentration 100%), <i>see</i>	–	4.1	3234
2,2'-Azodi(2-methylbutyronitrile) (concentration 100%), <i>see</i>	–	4.1	3236
Bag charges, <i>see</i> CHARGES, PROPELLING, FOR CANNON	–	–	–
Ballistite, <i>see</i> POWDER, SMOKELESS	–	–	–

Substance, material or article	MP	Class	UN No.
Bangalore torpedoes, <i>see</i> MINES, WITH BURSTING CHARGE	–	–	–
BARIUM	–	4.3	1400
Barium alloys, non-pyrophoric, <i>see</i>	–	4.3	1393
BARIUM ALLOYS, PYROPHORIC	–	4.2	1854
Barium amalgams, liquid, <i>see</i>	–	4.3	1392
Barium amalgams, solid, <i>see</i>	–	4.3	3402
BARIUM AZIDE, dry or wetted with less than 50% water, by mass	–	1.1A	0224
BARIUM AZIDE, WETTED with not less than 50% water, by mass	–	4.1	1571
BARIUM BROMATE	–	5.1	2719
BARIUM CHLORATE, SOLID	–	5.1	1445
BARIUM CHLORATE SOLUTION	–	5.1	3405
BARIUM COMPOUND, N.O.S.	–	6.1	1564
BARIUM CYANIDE	P	6.1	1565
Barium dispersions, <i>see</i>	–	4.3	1391
BARIUM HYPOCHLORITE with more than 22% available chlorine	–	5.1	2741
Barium monoxide, <i>see</i>	–	6.1	1884
BARIUM NITRATE	–	5.1	1446
BARIUM OXIDE	–	6.1	1884
BARIUM PERCHLORATE, SOLID	–	5.1	1447
BARIUM PERCHLORATE SOLUTION	–	5.1	3406
BARIUM PERMANGANATE	–	5.1	1448
BARIUM PEROXIDE	–	5.1	1449
Barium powder, pyrophoric, <i>see</i>	–	4.2	1383
Batteries, containing lithium, <i>see</i>	–	9	3090
BATTERIES, CONTAINING SODIUM	–	4.3	3292
BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE, SOLID electric storage	–	8	3028
BATTERIES, NICKEL-METAL HYDRIDE	–	9	3496
BATTERIES, WET, FILLED WITH ACID electric storage	–	8	2794
BATTERIES, WET, FILLED WITH ALKALI electric storage	–	8	2795
BATTERIES, WET, NON-SPILLABLE electric storage	–	8	2800
Battery acid, <i>see</i>	–	8	2796
BATTERY FLUID, ACID	–	8	2796
BATTERY FLUID, ALKALI	–	8	2797
Battery, lithium, <i>see</i>	–	9	3090
BATTERY-POWERED EQUIPMENT	–	9	3171
BATTERY-POWERED VEHICLE	–	9	3171
Bendiocarb, <i>see</i> CARBAMATE PESTICIDE	P	–	–
Benfuracarb, <i>see</i> CARBAMATE PESTICIDE	–	–	–
Benomyl, <i>see</i> Note 1	P	–	–
Benquinox, <i>see</i> PESTICIDE, N.O.S.	P	–	–
Benzal chloride, <i>see</i>	–	6.1	1886
BENZALDEHYDE	–	9	1990

Substance, material or article	MP	Class	UN No.
BENZENE	–	3	1114
1,3-Benzenediol, <i>see</i>	–	6.1	2876
Benzene-1,3-disulphonyl hydrazide, as a paste (concentration 52%), <i>see</i>	–	4.1	3226
Benzene phosphorus dichloride, <i>see</i>	–	8	2798
Benzene phosphorus thiochloride, <i>see</i>	–	8	2799
BENZENESULPHONYL CHLORIDE	–	8	2225
Benzene sulphonylhydrazide (concentration 100%), <i>see</i>	–	4.1	3226
Benzenethiol, <i>see</i>	–	6.1	2337
Benzhydryl bromide, <i>see</i>	–	8	1770
BENZIDINE	–	6.1	1885
Benzol, <i>see</i>	–	3	1114
Benzolene, <i>see</i>	–	3	1268
BENZONITRILE	–	6.1	2224
BENZOQUINONE	–	6.1	2587
Benzosulphochloride, <i>see</i>	–	8	2225
BENZOTRICHLORIDE	–	8	2226
BENZOTRIFLUORIDE	–	3	2338
BENZOYL CHLORIDE	–	8	1736
BENZYL BROMIDE	–	6.1	1737
BENZYL CHLORIDE	–	6.1	1738
Benzyl chlorocarbonate, <i>see</i>	P	8	1739
BENZYL CHLOROFORMATE	P	8	1739
Benzyl cyanide, <i>see</i>	–	6.1	2470
Benzyl dichloride, <i>see</i>	–	6.1	1886
BENZYLDIMETHYLAMINE	–	8	2619
4-(Benzyl(ethyl)amino)-3-ethoxybenzenediazonium zinc chloride (concentration 100%), <i>see</i>	–	4.1	3226
BENZYLIDENE CHLORIDE	–	6.1	1886
BENZYL IODIDE	–	6.1	2653
4-(Benzyl(methyl)amino)-3-ethoxybenzenediazonium zinc chloride (concentration 100%), <i>see</i>	–	4.1	3236
BERYLLIUM COMPOUND, N.O.S.	–	6.1	1566
BERYLLIUM NITRATE	–	5.1	2464
BERYLLIUM POWDER	–	6.1	1567
<i>gamma</i> -Bhc, <i>see</i> ORGANOCHLORINE PESTICIDE	P	–	–
BHUSA	–	4.1	1327
Bichloroacetic acid, <i>see</i>	–	8	1764
BICYCLO[2.2.1]HEPTA-2,5-DIENE, STABILIZED	–	3	2251
Bifluorides, N.O.S., <i>see</i>	–	8	1740
Binapacryl, <i>see</i> SUBSTITUTED NITROPHENOL PESTICIDE	P	–	–
BIOLOGICAL SUBSTANCE, CATEGORY B	–	6.2	3373
BIOMEDICAL WASTE, N.O.S.	–	6.2	3291
(BIO)MEDICAL WASTE, N.O.S.	–	6.2	3291

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Substance, material or article	MP	Class	UN No.
BIPYRIDILIUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C	–	3	2782
BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC	–	6.1	3016
BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint not less than 23°C	–	6.1	3015
BIPYRIDILIUM PESTICIDE, SOLID, TOXIC	–	6.1	2781
Bis-, see Di-	–	–	–
<i>N,N</i> -Bis(2-hydroxyethyl)oleamide (loa), see Note 1	P	–	–
BISULPHATES, AQUEOUS SOLUTION	–	8	2837
BISULPHITES, AQUEOUS SOLUTION, N.O.S.	–	8	2693
Bitumen, see	–	3	1999
BLACK POWDER, COMPRESSED	–	1.1D	0028
BLACK POWDER granular, or as a meal	–	1.1D	0027
BLACK POWDER IN PELLETS	–	1.1D	0028
Blasticidin-S-3, see PESTICIDE, N.O.S.	–	–	–
Bleaching powder, see	–	5.1	2208
Bleach liquor, see	–	8	1791
BLUE ASBESTOS	–	9	2212
Bombs, illuminating, see AMMUNITION, ILLUMINATING	–	–	–
BOMBS, PHOTO-FLASH	–	1.1D	0038
BOMBS, PHOTO-FLASH	–	1.1F	0037
BOMBS, PHOTO-FLASH	–	1.2G	0039
BOMBS, PHOTO-FLASH	–	1.3G	0299
BOMBS, SMOKE, NON-EXPLOSIVE with corrosive liquid, without initiating device	–	8	2028
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BOMBS with bursting charge	–	1.1D	0034
BOMBS with bursting charge	–	1.1F	0033
BOMBS with bursting charge	–	1.2D	0035
BOMBS with bursting charge	–	1.2F	0291
BOMBS WITH FLAMMABLE LIQUID with bursting charge	–	1.1J	0399
BOMBS WITH FLAMMABLE LIQUID with bursting charge	–	1.2J	0400
BOOSTERS WITH DETONATOR	–	1.1B	0225
BOOSTERS WITH DETONATOR	–	1.2B	0268
BOOSTERS without detonator	–	1.1D	0042
BOOSTERS without detonator	–	1.2D	0283
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Bornyl alcohol, see	–	4.1	1312
Boroethane, compressed, see	–	2.3	1911
Boron bromide, see	–	8	2692
Boron fluoride, compressed, see	–	2.3	1008
BORON TRIBROMIDE	–	8	2692
BORON TRICHLORIDE	–	2.3	1741

Substance, material or article	MP	Class	UN No.
BORON TRIFLUORIDE	–	2.3	1008
BORON TRIFLUORIDE ACETIC ACID COMPLEX, LIQUID	–	8	1742
BORON TRIFLUORIDE ACETIC ACID COMPLEX, SOLID	–	8	3419
BORON TRIFLUORIDE DIETHYL ETHERATE	–	8	2604
BORON TRIFLUORIDE DIHYDRATE	–	8	2851
BORON TRIFLUORIDE DIMETHYL ETHERATE	–	4.3	2965
BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID	–	8	1743
BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, SOLID	–	8	3420
Brodifacoum, <i>see</i> COUMARIN DERIVATIVE PESTICIDE	P	–	–
BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	–	5.1	3213
BROMATES, INORGANIC, N.O.S.	–	5.1	1450
BROMINE	–	8	1744
BROMINE CHLORIDE	–	2.3	2901
Bromine cyanide, <i>see</i>	P	6.1	1889
BROMINE PENTAFLUORIDE	–	5.1	1745
BROMINE SOLUTION	–	8	1744
BROMINE TRIFLUORIDE	–	5.1	1746
BROMOACETIC ACID, SOLID	–	8	3425
BROMOACETIC ACID SOLUTION	–	8	1938
BROMOACETONE	P	6.1	1569
<i>omega</i> -Bromoacetone, <i>see</i>	–	6.1	2645
BROMOACETYL BROMIDE	–	8	2513
Bromoallylene, <i>see</i>	P	3	1099
BROMOBENZENE	P	3	2514
BROMOBENZYL CYANIDES, LIQUID	–	6.1	1694
BROMOBENZYL CYANIDES, SOLID	–	6.1	3449
1-BROMOBUTANE	–	3	1126
2-BROMOBUTANE	–	3	2339
Bromochlorodifluoromethane, <i>see</i>	–	2.2	1974
BROMOCHLOROMETHANE	–	6.1	1887
1-BROMO-3-CHLOROPROPANE	–	6.1	2688
Bromocyane, <i>see</i>	P	6.1	1889
Bromodiphenylmethane, <i>see</i>	–	8	1770
1-Bromo-2,3-epoxypropane, <i>see</i>	P	6.1	2558
Bromoethane, <i>see</i>	–	6.1	1891
2-BROMOETHYL ETHYL ETHER	–	3	2340
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1-BROMO-3-METHYLBUTANE	–	3	2341
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2-BROMO-2-NITROPROPANE-1,3-DIOL	–	4.1	3241

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Substance, material or article	MP	Class	UN No.
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3-Bromopropene, see	P	3	1099
3-BROMOPROPYNE	–	3	2345
3-Bromo-1-propyne, see	–	3	2345
<i>alpha</i> -Bromotoluene, see	–	6.1	1737
BROMOTRIFLUOROETHYLENE	–	2.1	2419
BROMOTRIFLUOROMETHANE	–	2.2	1009
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Bronopol, see	–	4.1	3241
BROWN ASBESTOS	–	9	2212
BRUCINE	–	6.1	1570
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BUTADIENES AND HYDROCARBON MIXTURE, STABILIZED containing more than 40% butadienes, stabilized	–	2.1	1010
BUTADIENES, STABILIZED	–	2.1	1010
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Butanal oxime, see	–	3	2840
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BUTANEDIONE	–	3	2346
Butane-1-thiol, see	–	3	2347
Butanoic acid, see	–	8	2820
Butanoic anhydride, see	–	8	2739
Butan-2-ol, see	–	3	1120
1-Butanol, see	–	3	1120
Butanol, secondary, see	–	3	1120
Butanol, tertiary, see	–	3	1120
3-Butanolal, see	–	6.1	2839
BUTANOLS	–	3	1120
2-Butanone, see	–	3	1193
Butanoyl chloride, see	–	3	2353
2-Butenal, stabilized, see	P	6.1	1143
Butene, see	–	2.1	1012
But-1-ene-3-one, stabilized, see	–	6.1	1251
1,2-Butene oxide, stabilized, see	–	3	3022
2-Butenoic acid, liquid, see	–	8	3472
2-Butenoic acid, solid, see	–	8	2823
2-Buten-1-ol, see	–	3	2614
Butocarboxim, see CARBAMATE PESTICIDE	–	–	–
BUTYL ACETATES	–	3	1123
Butyl acetate, secondary, see	–	3	1123

Substance, material or article	MP	Class	UN No.
BUTYL ACID PHOSPHATE	–	8	1718
BUTY ACRYLATES, STABILIZED	–	3	2348
Butyl alcohols, <i>see</i>	–	3	1120
Butyl aldehyde, <i>see</i>	–	3	1129
<i>n</i> -BUTYLAMINE	–	3	1125
<i>N</i> -BUTYLANILINE	–	6.1	2738
BUTYLBENZENES	–	3	2709
Butyl benzyl phthalate, <i>see</i>	P	9	3082
<i>n</i> -Butyl bromide, <i>see</i>	–	3	1126
<i>secondary</i> -Butyl bromide, <i>see</i>	–	3	2339
<i>tertiary</i> -Butyl bromide, <i>see</i>	–	3	2342
Butyl butyrate, <i>see</i>	–	3	3272
<i>n</i> -Butyl chloride, <i>see</i>	–	3	1127
<i>secondary</i> -Butyl chloride, <i>see</i>	–	3	1127
<i>tertiary</i> -Butyl chloride, <i>see</i>	–	3	1127
<i>n</i> -BUTYL CHLOROFORMATE	–	6.1	2743
<i>tert</i> -Butyl cumyl peroxide (concentration >42–100%), <i>see</i>	–	5.2	3107
<i>tert</i> -Butyl cumyl peroxide (concentration ≤52%, with inert solid), <i>see</i>	–	5.2	3108
<i>tert</i> -BUTYLCYCLOHEXYL CHLOROFORMATE	–	6.1	2747
<i>N</i> ² - <i>tert</i> -Butyl- <i>N</i> ⁴ -cyclopropyl-6-methylthio-1,3,5-triazine-2,4-diamine, <i>see</i>	P	9	3077
<i>n</i> -Butyl 4,4-di-(<i>tert</i> -butylperoxy)valerate (concentration ≤52%, with inert solid), <i>see</i>	–	5.2	3108
<i>n</i> -Butyl 4,4-di-(<i>tert</i> -butylperoxy)valerate (concentration >52–100%), <i>see</i>	–	5.2	3103
BUTYLENE	–	2.1	1012
1,2-BUTYLENE OXIDE, STABILIZED	–	3	3022
Butyl ethers, <i>see</i>	–	3	1149
Butyl ethyl ether, <i>see</i>	–	3	1179
<i>n</i> -BUTYL FORMATE	–	3	1128
<i>tert</i> -Butyl hydroperoxide (concentration ≤72%, with water), <i>see</i>	–	5.2	3109
<i>tert</i> -Butyl hydroperoxide (concentration ≤79%, with water), <i>see</i>	–	5.2	3107
<i>tert</i> -Butyl hydroperoxide (concentration >79–90%, with water), <i>see</i>	–	5.2	3103
<i>tert</i> -Butyl hydroperoxide (concentration ≤80%, with diluent Type A), <i>see</i>	–	5.2	3105
<i>tert</i> -Butyl hydroperoxide (concentration <82%) + di- <i>tert</i> -butyl peroxide (concentration >9%), with water, <i>see</i>	–	5.2	3103
<i>tert</i> -BUTYL HYPOCHLORITE	–	4.2	3255
<i>N-n</i> -BUTYLIMIDAZOLE	–	6.1	2690
<i>N, n</i> -Butyliminazole, <i>see</i>	–	6.1	2690
<i>secondary</i> -Butyl iodide, <i>see</i>	–	3	2390
<i>tertiary</i> -Butyl iodide, <i>see</i>	–	3	2391
<i>tert</i> -BUTYL ISOCYANATE	–	6.1	2484
<i>n</i> -BUTYL ISOCYANATE	–	6.1	2485
BUTYL MERCAPTAN	–	3	2347

Substance, material or article	MP	Class	UN No.
<i>n</i> -BUTYL METHACRYLATE, STABILIZED	–	3	2227
Butyl 2-methylacrylate, stabilized, see	–	3	2227
BUTYL METHYL ETHER	–	3	2350
<i>tert</i> -Butyl monoperoxymaleate (concentration ≤52%, as a paste), see	–	5.2	3108
<i>tert</i> -Butyl monoperoxymaleate (concentration ≤52%, with diluent Type A), see	–	5.2	3103
<i>tert</i> -Butyl monoperoxymaleate (concentration ≤52%, with inert solid), see	–	5.2	3108
<i>tert</i> -Butyl monoperoxymaleate (concentration >52–100%), see	–	5.2	3102
BUTYL NITRITES	–	3	2351
<i>tert</i> -Butyl peroxyacetate (concentration ≤32%, with diluent Type B), see	–	5.2	3109
<i>tert</i> -Butyl peroxyacetate (concentration >32–52%, with diluent Type A), see	–	5.2	3103
<i>tert</i> -Butyl peroxyacetate (concentration >52–77%, with diluent Type A), see	–	5.2	3101
<i>tert</i> -Butyl peroxybenzoate (concentration ≤52%, with inert solid), see	–	5.2	3106
<i>tert</i> -Butyl peroxybenzoate (concentration >52–77%, with diluent Type A), see	–	5.2	3105
<i>tert</i> -Butyl peroxybenzoate (concentration >77–100%, with diluent Type A), see	–	5.2	3103
<i>tert</i> -Butyl peroxybutyl fumarate (concentration ≤52%, with diluent Type A), see	–	5.2	3105
<i>tert</i> -Butyl peroxycrotonate (concentration ≤77%, with diluent Type A), see	–	5.2	3105
<i>tert</i> -Butyl peroxydiethylacetate (concentration ≤100%), see	–	5.2	3113
<i>tert</i> -Butyl peroxy-2-ethylhexanoate (concentration ≤12%) + 2,2-di-(<i>tert</i> -butylperoxy)butane (concentration ≤14%), with diluent Type A and inert solid, see	–	5.2	3106
<i>tert</i> -Butyl peroxy-2-ethylhexanoate (concentration ≤31%) + 2,2-di-(<i>tert</i> -butylperoxy)butane (concentration ≤36%), with diluent Type B, see	–	5.2	3115
<i>tert</i> -Butyl peroxy-2-ethylhexanoate (concentration ≤32%, with diluent Type B), see	–	5.2	3119
<i>tert</i> -Butyl peroxy-2-ethylhexanoate (concentration >32–52%, with diluent Type B), see	–	5.2	3117
<i>tert</i> -Butyl peroxy-2-ethylhexanoate (concentration ≤52%, with inert solid), see	–	5.2	3118
<i>tert</i> -Butyl peroxy-2-ethylhexanoate (concentration >52–100%), see	–	5.2	3113
<i>tert</i> -Butyl peroxy-2-ethylhexylcarbonate (concentration ≤100%), see	–	5.2	3105
<i>tert</i> -Butyl peroxyisobutyrate (concentration ≤52%, with diluent Type B), see	–	5.2	3115
<i>tert</i> -Butyl peroxyisobutyrate (concentration >52–77%, with diluent Type B), see	–	5.2	3111
<i>tert</i> -Butyl peroxy isopropyl carbonate (concentration ≤77%, with diluent Type A), see	–	5.2	3103
1-(2- <i>tert</i> -Butylperoxyisopropyl)-3-isopropenylbenzene (concentration ≤42%, with inert solid), see	–	5.2	3108

Substance, material or article	MP	Class	UN No.
1-(2- <i>tert</i> -Butylperoxy isopropyl)-3-isopropenylbenzene (concentration $\leq 77\%$, with diluent Type A), <i>see</i>	–	5.2	3105
<i>tert</i> -Butyl peroxy-2-methylbenzoate (concentration $\leq 100\%$), <i>see</i>	–	5.2	3103
<i>tert</i> -Butyl peroxyneodecanoate (concentration $\leq 32\%$, with diluent Type A), <i>see</i>	–	5.2	3119
<i>tert</i> -Butyl peroxyneodecanoate (concentration $\leq 42\%$, as a stable dispersion in water (frozen)), <i>see</i>	–	5.2	3118
<i>tert</i> -Butyl peroxyneodecanoate (concentration $\leq 52\%$, as a stable dispersion in water), <i>see</i>	–	5.2	3119
<i>tert</i> -Butyl peroxyneodecanoate (concentration $\leq 77\%$, with diluent Type B), <i>see</i>	–	5.2	3115
<i>tert</i> -Butyl peroxyneodecanoate (concentration $> 77-100\%$), <i>see</i>	–	5.2	3115
<i>tert</i> -Butyl peroxyneooheptanoate (concentration $\leq 42\%$, as a stable dispersion in water), <i>see</i>	–	5.2	3117
<i>tert</i> -Butyl peroxyneooheptanoate (concentration $\leq 77\%$, with diluent Type A), <i>see</i>	–	5.2	3115
<i>tert</i> -Butyl peroxy-pivalate (concentration $\leq 27\%$, with diluent Type B), <i>see</i>	–	5.2	3119
<i>tert</i> -Butyl peroxy-pivalate (concentration $> 27-67\%$, with diluent Type B), <i>see</i>	–	5.2	3115
<i>tert</i> -Butyl peroxy-pivalate (concentration $> 67-77\%$, with diluent Type A), <i>see</i>	–	5.2	3113
<i>tert</i> -Butyl peroxy-stearylcarbonate (concentration $\leq 100\%$), <i>see</i>	–	5.2	3106
<i>tert</i> -Butyl peroxy-3,5,5-trimethylhexanoate (concentration $\leq 32\%$, with diluent Type B), <i>see</i>	–	5.2	3109
<i>tert</i> -Butyl peroxy-3,5,5-trimethylhexanoate (concentration $> 32-100\%$), <i>see</i>	–	5.2	3105
<i>tert</i> -Butyl peroxy-3,5,5-trimethylhexanoate (concentration $\leq 42\%$, with inert solid)	–	5.2	3106
Butylphenols, liquid, N.O.S., <i>see</i>	–	8	3145
Butylphenols, solid, N.O.S., <i>see</i>	–	8	2430
Butylphosphoric acid, <i>see</i>	–	8	1718
BUTYL PROPIONATES	–	3	1914
Butyl thioalcohols, <i>see</i>	–	3	2347
BUTYLTOLUENES	–	6.1	2667
BUTYLTRICHLOROSILANE	–	8	1747
5- <i>tert</i> -BUTYL-2,4,6-TRINITRO- <i>m</i> -XYLENE	–	4.1	2956
BUTYL VINYL ETHER, STABILIZED	–	3	2352
1-Butyne, stabilized, <i>see</i>	–	2.1	2452
2-Butyne, <i>see</i>	–	3	1144
1,4-BUTYNE-1,4-DIOL	–	6.1	2716
2-Butyne-1,4-diol, <i>see</i>	–	6.1	2716
BUTYRALDEHYDE	–	3	1129
BUTYRALDOXIME	–	3	2840
BUTYRIC ACID	–	8	2820
BUTYRIC ANHYDRIDE	–	8	2739
Butyrone, <i>see</i>	–	3	2710

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Substance, material or article	MP	Class	UN No.
BUTYRONITRILE	–	3	2411
Butyroyl chloride, <i>see</i>	–	3	2353
BUTYRYL CHLORIDE	–	3	2353
Cable cutters, explosive, <i>see</i>	–	1.4S	0070
CACODYLIC ACID	–	6.1	1572
CADMIUM COMPOUND	–	6.1	2570
Cadmium selenide, <i>see</i>	–	6.1	2570
Cadmium sulphide, <i>see</i>	P	6.1	2570
CAESIUM	–	4.3	1407
Caesium alloy, liquid, <i>see</i>	–	4.3	1421
Caesium amalgams, liquid, <i>see</i>	–	4.3	1389
Caesium amalgams, solid, <i>see</i>	–	4.3	3401
Caesium amide, <i>see</i>	–	4.3	1390
Caesium dispersions, <i>see</i>	–	4.3	1391
CAESIUM HYDROXIDE	–	8	2682
CAESIUM HYDROXIDE SOLUTION	–	8	2681
CAESIUM NITRATE	–	5.1	1451
Caesium powder, pyrophoric, <i>see</i>	–	4.2	1383
Caffeine, <i>see</i>	–	6.1	1544
Cajeputene, <i>see</i>	P	3	2052
CALCIUM	–	4.3	1401
Calcium alloy, non-pyrophoric, solid, <i>see</i>	–	4.3	1393
CALCIUM ALLOYS, PYROPHORIC	–	4.2	1855
Calcium amalgams, liquid, <i>see</i>	–	4.3	1389
Calcium amalgams, solid, <i>see</i>	–	4.3	3402
CALCIUM ARSENATE	P	6.1	1573
CALCIUM ARSENATE AND CALCIUM ARSENITE MIXTURE, SOLID	P	6.1	1574
Calcium bisulphite solution, <i>see</i>	–	8	2693
CALCIUM CARBIDE	–	4.3	1402
CALCIUM CHLORATE	–	5.1	1452
CALCIUM CHLORATE, AQUEOUS SOLUTION	–	5.1	2429
CALCIUM CHLORITE	–	5.1	1453
CALCIUM CYANAMIDE with more than 0.1% calcium carbide	–	4.3	1403
CALCIUM CYANIDE	P	6.1	1575
Calcium dispersions, <i>see</i>	–	4.3	1391
CALCIUM DITHIONITE	–	4.2	1923
CALCIUM HYDRIDE	–	4.3	1404
Calcium hydrogen sulphite solution, <i>see</i>	–	8	2693
CALCIUM HYDROSULPHITE	–	4.2	1923
CALCIUM HYPOCHLORITE, DRY with more than 39% available chlorine (8.8% available oxygen)	–	5.1	1748
CALCIUM HYPOCHLORITE, DRY, CORROSIVE with more than 39% available chlorine (8.8% available oxygen)	–	5.1	3485

Substance, material or article	MP	Class	UN No.
CALCIUM HYPOCHLORITE, HYDRATED with not less than 5.5% but no more than 16% water	–	5.1	2880
CALCIUM HYPOCHLORITE, HYDRATED MIXTURE, CORROSIVE with not less than 5.5% but not more than 16% water	–	5.1	3487
CALCIUM HYPOCHLORITE, HYDRATED, CORROSIVE with not less than 5.5% but no more than 16% water	–	5.1	3487
CALCIUM HYPOCHLORITE, HYDRATED MIXTURE with not less than 5.5% but not more than 16% water	–	5.1	2880
CALCIUM HYPOCHLORITE MIXTURE, DRY, CORROSIVE with more than 10% but not more than 39% available chlorine	–	5.1	3486
CALCIUM HYPOCHLORITE MIXTURE, DRY, CORROSIVE with more than 39% available chlorine (8.8% available oxygen)	–	5.1	3485
CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 10% but not more than 39% available chlorine	–	5.1	2208
CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 39% available chlorine (8.8% available oxygen)	–	5.1	1748
CALCIUM MANGANESE SILICON	–	4.3	2844
Calcium naphthenate in solution, <i>see</i>	P	9	3082
CALCIUM NITRATE	–	5.1	1454
CALCIUM OXIDE	–	8	1910
CALCIUM PERCHLORATE	–	5.1	1455
CALCIUM PERMANGANATE	–	5.1	1456
CALCIUM PEROXIDE	–	5.1	1457
CALCIUM PHOSPHIDE	–	4.3	1360
CALCIUM, PYROPHORIC	–	4.2	1855
CALCIUM RESINATE	–	4.1	1313
CALCIUM RESINATE, FUSED	–	4.1	1314
Calcium selenate, <i>see</i>	–	6.1	2630
CALCIUM SILICIDE	–	4.3	1405
Calcium silicon, <i>see</i>	–	4.3	1405
Calcium superoxide, <i>see</i>	–	5.1	1457
2-Camphanol, <i>see</i>	–	4.1	1312
2-Camphanone, <i>see</i>	–	4.1	2717
Camphechlor, <i>see</i> ORGANOCHLORINE PESTICIDE	P	–	–
CAMPHOR OIL	–	3	1130
CAMPHOR, synthetic	–	4.1	2717
CAPACITOR, electric double layer (with an energy storage capacity greater than 0.3 Wh)	–	9	3499
CAPROIC ACID	–	8	2829
Caproic aldehyde, <i>see</i>	–	3	1207
Caprylyl chloride, <i>see</i>	–	8	3265
CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C	–	3	2758
CARBAMATE PESTICIDE, LIQUID, TOXIC	–	6.1	2992
CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint not less than 23°C	–	6.1	2991
CARBAMATE PESTICIDE, SOLID, TOXIC	–	6.1	2757

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Substance, material or article	MP	Class	UN No.
Carbanil, <i>see</i>	–	6.1	2487
Carbaryl, <i>see</i> CARBAMATE PESTICIDE	P	–	–
Carbendazim, <i>see</i> Note 1	P	–	–
Carbofuran, <i>see</i> CARBAMATE PESTICIDE	P	–	–
Carbolic acid, molten, <i>see</i>	–	6.1	2312
Carbolic acid, solid, <i>see</i>	–	6.1	1671
Carbolic acid solution, <i>see</i>	–	6.1	2821
CARBON, ACTIVATED	–	4.2	1362
CARBON animal origin	–	4.2	1361
Carbon bisulphide, <i>see</i>	–	3	1131
Carbon black, <i>see</i>	–	4.2	1361
CARBON DIOXIDE	–	2.2	1013
Carbon dioxide and ethylene oxide mixture, <i>see</i> ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE	–	–	–
CARBON DIOXIDE, REFRIGERATED LIQUID	–	2.2	2187
CARBON DIOXIDE, SOLID	–	9	1845
CARBON DISULPHIDE	–	3	1131
Carbonic anhydride, <i>see</i>	–	2.2	1013
Carbonic anhydride, refrigerated liquid, <i>see</i>	–	2.2	2187
Carbonic anhydride, solid	–	9	1845
CARBON MONOXIDE, COMPRESSED	–	2.3	1016
Carbon oxisulphide, <i>see</i>	–	2.3	2204
Carbon oxyfluoride, <i>see</i>	–	2.3	2417
Carbon oxyfluoride, compressed, <i>see</i>	–	2.3	2417
Carbon oxysulphide, <i>see</i>	–	2.3	2204
Carbon paper, <i>see</i>	–	4.2	1379
CARBON TETRABROMIDE	P	6.1	2516
CARBON TETRACHLORIDE	P	6.1	1846
CARBON vegetable origin	–	4.2	1361
Carbonyl chloride, <i>see</i>	–	2.3	1076
CARBONYL FLUORIDE	–	2.3	2417
CARBONYL SULPHIDE	–	2.3	2204
Carbophenothion, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Cargo transport unit under fumigation, <i>see</i>	–	9	3359
Cartap hydrochloride, <i>see</i> CARBAMATE PESTICIDE	P	–	–
Cartridge cases, <i>see</i> CASES, CARTRIDGE	–	–	–
Cartridges, actuating, for fire extinguisher or apparatus valve, <i>see</i> CARTRIDGES, POWER DEVICE	–	–	–
Cartridges, explosive, <i>see</i>	–	1.1D	0048
CARTRIDGES, FLASH	–	1.1G	0049
CARTRIDGES, FLASH	–	1.3G	0050
CARTRIDGES FOR TOOLS, BLANK	–	1.4S	0014
CARTRIDGES FOR WEAPONS, BLANK	–	1.1C	0326
CARTRIDGES FOR WEAPONS, BLANK	–	1.2C	0413

Substance, material or article	MP	Class	UN No.
CARTRIDGES FOR WEAPONS, BLANK	–	1.3C	0327
CARTRIDGES FOR WEAPONS, BLANK	–	1.4C	0338
CARTRIDGES FOR WEAPONS, BLANK	–	1.4S	0014
CARTRIDGES FOR WEAPONS, INERT PROJECTILE	–	1.2C	0328
CARTRIDGES FOR WEAPONS, INERT PROJECTILE	–	1.3C	0417
CARTRIDGES FOR WEAPONS, INERT PROJECTILE	–	1.4C	0339
CARTRIDGES FOR WEAPONS, INERT PROJECTILE	–	1.4S	0012
CARTRIDGES FOR WEAPONS with bursting charge	–	1.1E	0006
CARTRIDGES FOR WEAPONS with bursting charge	–	1.1F	0005
CARTRIDGES FOR WEAPONS with bursting charge	–	1.2E	0321
CARTRIDGES FOR WEAPONS with bursting charge	–	1.2F	0007
CARTRIDGES FOR WEAPONS with bursting charge	–	1.4E	0412
CARTRIDGES FOR WEAPONS with bursting charge	–	1.4F	0348
Cartridges, illuminating, <i>see</i> AMMUNITION, ILLUMINATING	–	–	–
CARTRIDGES, OIL WELL	–	1.3C	0277
CARTRIDGES, OIL WELL	–	1.4C	0278
CARTRIDGES, POWER DEVICE	–	1.2C	0381
CARTRIDGES, POWER DEVICE	–	1.3C	0275
CARTRIDGES, POWER DEVICE	–	1.4C	0276
CARTRIDGES, POWER DEVICE	–	1.4S	0323
CARTRIDGES, SIGNAL	–	1.3G	0054
CARTRIDGES, SIGNAL	–	1.4G	0312
CARTRIDGES, SIGNAL	–	1.4S	0405
CARTRIDGES, SMALL ARMS	–	1.3C	0417
CARTRIDGES, SMALL ARMS	–	1.4C	0339
CARTRIDGES, SMALL ARMS	–	1.4S	0012
CARTRIDGES, SMALL ARMS, BLANK	–	1.3C	0327
CARTRIDGES, SMALL ARMS, BLANK	–	1.4C	0338
CARTRIDGES, SMALL ARMS, BLANK	–	1.4S	0014
Cartridges, starter, jet engine, <i>see</i> CARTRIDGES, POWER DEVICE	–	–	–
CASES, CARTRIDGE, EMPTY, WITH PRIMER	–	1.4C	0379
CASES, CARTRIDGE, EMPTY, WITH PRIMER	–	1.4S	0055
CASES, COMBUSTIBLE, EMPTY, WITHOUT PRIMER	–	1.3C	0447
CASES, COMBUSTIBLE, EMPTY, WITHOUT PRIMER	–	1.4C	0446
Casinghead gasoline, <i>see</i>	P	3	1203
CASTOR BEANS	–	9	2969
CASTOR FLAKE	–	9	2969
CASTOR MEAL	–	9	2969
CASTOR POMACE	–	9	2969
CAUSTIC ALKALI LIQUID, N.O.S.	–	8	1719
Caustic potash solution, <i>see</i>	–	8	1814
Caustic potash, solid, <i>see</i>	–	8	1813
Caustic soda liquor, <i>see</i>	–	8	1824

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Caustic soda solution, <i>see</i>	–	8	1824
CELLS, CONTAINING SODIUM	–	4.3	3292
CELLULOID in block, rods, rolls, sheets, tubes, etc., except scrap	–	4.1	2000
CELLULOID, SCRAP	–	4.2	2002
Cellulose nitrate solution, <i>see</i>	–	3	2059
Cellulose nitrate with alcohol, <i>see</i>	–	4.1	2556
Cellulose nitrate with plasticizing substance, <i>see</i>	–	4.1	2557
Cellulose nitrate with water, <i>see</i>	–	4.1	2555
Cement, liquid, <i>see</i>	–	3	1133
CERIUM gritty powder	–	4.3	3078
CERIUM ingots	–	4.1	1333
Cerium powder, pyrophoric, <i>see</i>	–	4.2	1383
CERIUM rods	–	4.1	1333
CERIUM slabs	–	4.1	1333
CERIUM turnings	–	4.3	3078
Cer Mischmetall, <i>see</i>	–	4.1	1323
Cesium, <i>see</i> CAESIUM	–	–	–
Charcoal, activated, <i>see</i>	–	4.2	1362
Charcoal, non-activated, <i>see</i>	–	4.2	1361
CHARGES, BURSTING, PLASTICS BONDED	–	1.1D	0457
CHARGES, BURSTING, PLASTICS BONDED	–	1.2D	0458
CHARGES, BURSTING, PLASTICS BONDED	–	1.4D	0459
CHARGES, BURSTING, PLASTICS BONDED	–	1.4S	0460
CHARGES, DEMOLITION	–	1.1D	0048
CHARGES, DEPTH	–	1.1D	0056
Charges, expelling, explosive, for fire extinguishers, <i>see</i> CARTRIDGES, POWER DEVICE	–	–	–
CHARGES, EXPLOSIVE, COMMERCIAL without detonator	–	1.1D	0442
CHARGES, EXPLOSIVE, COMMERCIAL without detonator	–	1.2D	0443
CHARGES, EXPLOSIVE, COMMERCIAL without detonator	–	1.4D	0444
CHARGES, EXPLOSIVE, COMMERCIAL without detonator	–	1.4S	0445
CHARGES, PROPELLING	–	1.1C	0271
CHARGES, PROPELLING	–	1.2C	0415
CHARGES, PROPELLING	–	1.3C	0272
CHARGES, PROPELLING	–	1.4C	0491
CHARGES, PROPELLING, FOR CANNON	–	1.1C	0279
CHARGES, PROPELLING, FOR CANNON	–	1.2C	0414
CHARGES, PROPELLING, FOR CANNON	–	1.3C	0242
CHARGES, SHAPED, FLEXIBLE, LINEAR	–	1.1D	0288
CHARGES, SHAPED, FLEXIBLE, LINEAR	–	1.4D	0237
CHARGES, SHAPED without detonator	–	1.1D	0059
CHARGES, SHAPED without detonator	–	1.2D	0439

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CHARGES, SHAPED without detonator	–	1.4D	0440
CHARGES, SHAPED without detonator	–	1.4S	0441
CHARGES, SUPPLEMENTARY, EXPLOSIVE	–	1.1D	0060
CHEMICAL KIT	–	9	3316
CHEMICAL SAMPLE, TOXIC	–	6.1	3315
CHEMICAL UNDER PRESSURE, N.O.S.	–	2.2	3500
CHEMICAL UNDER PRESSURE, CORROSIVE, N.O.S.	–	2.2	3503
CHEMICAL UNDER PRESSURE, FLAMMABLE, N.O.S.	–	2.1	3501
CHEMICAL UNDER PRESSURE, FLAMMABLE, CORROSIVE, N.O.S.	–	2.1	3505
CHEMICAL UNDER PRESSURE, FLAMMABLE, TOXIC, N.O.S.	–	2.1	3504
CHEMICAL UNDER PRESSURE, TOXIC, N.O.S.	–	2.2	3502
Chile saltpetre, <i>see</i>	–	5.1	1498
Chinomethionat, <i>see</i> PESTICIDE, N.O.S.	–	–	–
CHLORAL, ANHYDROUS, STABILIZED	–	6.1	2075
CHLORATE AND BORATE MIXTURE	–	5.1	1458
CHLORATE AND MAGNESIUM CHLORIDE MIXTURE, SOLID	–	5.1	1459
CHLORATE AND MAGNESIUM CHLORIDE MIXTURE SOLUTION	–	5.1	3407
CHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	–	5.1	3210
CHLORATES, INORGANIC, N.O.S.	–	5.1	1461
Chlordane, <i>see</i> ORGANOCHLORINE PESTICIDE	P	–	–
Chlordimeform, <i>see</i> ORGANOCHLORINE PESTICIDE	–	–	–
Chlordimeform hydrochloride, <i>see</i> ORGANOCHLORINE PESTICIDE	–	–	–
Chlorfenvinphos, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
CHLORIC ACID, AQUEOUS SOLUTION with a concentration exceeding 10% (transport prohibited)	–	–	–
CHLORIC ACID, AQUEOUS SOLUTION with not more than 10% chloric acid	–	5.1	2626
Chlorinated paraffins (C ₁₀ –C ₁₃), <i>see</i>	P	9	3082
Chlorinated paraffins (C ₁₄ –C ₁₇) with more than 1% shorter chain length, <i>see</i>	P	9	3082
CHLORINE	P	2.3	1017
Chlorine bromide, <i>see</i>	–	2.3	2901
Chlorine cyanide, stabilized, <i>see</i>	P	2.3	1589
CHLORINE PENTAFLUORIDE	–	2.3	2548
CHLORINE TRIFLUORIDE	–	2.3	1749
CHLORITES, INORGANIC, N.O.S.	–	5.1	1462
CHLORITE SOLUTION	–	8	1908
Chlormephos, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Chloroacetaldehyde, <i>see</i>	–	6.1	2232
CHLOROACETIC ACID, MOLTEN	–	6.1	3250
CHLOROACETIC ACID, SOLID	–	6.1	1751
CHLOROACETIC ACID SOLUTION	–	6.1	1750
CHLOROACETONE, STABILIZED	P	6.1	1695
CHLOROACETONITRILE	–	6.1	2668

Substance, material or article	MP	Class	UN No.
CHLOROACETOPHENONE, LIQUID	–	6.1	3416
CHLOROACETOPHENONE, SOLID	–	6.1	1697
CHLOROACETYL CHLORIDE	–	6.1	1752
<i>para</i> -Chloro- <i>ortho</i> -aminophenol, <i>see</i>	–	6.1	2673
2-Chloroaniline, <i>see</i>	–	6.1	2019
3-Chloroaniline, <i>see</i>	–	6.1	2019
4-Chloroaniline, <i>see</i>	–	6.1	2018
<i>meta</i> -Chloroaniline, <i>see</i>	–	6.1	2019
<i>ortho</i> -Chloroaniline, <i>see</i>	–	6.1	2019
<i>para</i> -Chloroaniline, <i>see</i>	–	6.1	2018
CHLOROANILINES, LIQUID	–	6.1	2019
CHLOROANILINES, SOLID	–	6.1	2018
CHLOROANISIDINES	–	6.1	2233
CHLOROBENZENE	–	3	1134
CHLOROBENZOTRIFLUORIDES	–	3	2234
CHLOROBENZYL CHLORIDES, LIQUID	P	6.1	2235
CHLOROBENZYL CHLORIDES, SOLID	P	6.1	3427
1-Chloro-3-bromopropane, <i>see</i>	–	6.1	2688
2-Chlorobutadiene-1,3, stabilized, <i>see</i>	–	3	1991
1-Chlorobutane, <i>see</i>	–	3	1127
2-Chlorobutane, <i>see</i>	–	3	1127
CHLOROBUTANES	–	3	1127
Chlorocarbonates, toxic, corrosive, flammable, n.o.s., <i>see</i>	–	6.1	2742
Chlorocarbonates, toxic, corrosive, n.o.s., <i>see</i>	–	6.1	3277
CHLOROCRESOLS, SOLID	–	6.1	3437
CHLOROCRESOLS SOLUTION	–	6.1	2669
3-Chloro-4-diethylaminobenzenediazonium zinc chloride (concentration 100%), <i>see</i>	–	4.1	3226
CHLORODIFLUOROBROMOMETHANE	–	2.2	1974
1-CHLORO-1,1-DIFLUOROETHANE	–	2.1	2517
CHLORODIFLUOROMETHANE	–	2.2	1018
CHLORODIFLUOROMETHANE AND CHLOROPENTAFLUOROETHANE MIXTURE with a fixed boiling point, with approximately 49% chlorodifluoromethane	–	2.2	1973
3-Chloro-1,2-dihydroxypropane, <i>see</i>	–	6.1	2689
Chlorodimethyl ether, <i>see</i>	–	6.1	1239
CHLORODINITROBENZENES, LIQUID	P	6.1	1577
CHLORODINITROBENZENES, SOLID	P	6.1	3441
2-CHLOROETHANAL	–	6.1	2232
Chloroethane, <i>see</i>	–	2.1	1037
Chloroethane nitrile, <i>see</i>	–	6.1	2668
2-Chloroethanol, <i>see</i>	–	6.1	1135
2-Chloroethyl alcohol, <i>see</i>	–	6.1	1135
CHLOROFORM	–	6.1	1888

Substance, material or article	MP	Class	UN No.
CHLOROFORMATES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S.	–	6.1	2742
CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S.	–	6.1	3277
Chloromethane, <i>see</i>	–	2.1	1063
1-Chloro-3-methylbutane, <i>see</i>	–	3	1107
2-Chloro-2-methylbutane, <i>see</i>	–	3	1107
CHLOROMETHYL CHLOROFORMATE	–	6.1	2745
Chloromethyl cyanide, <i>see</i>	–	6.1	2668
CHLOROMETHYL ETHYL ETHER	–	3	2354
Chloromethyl methyl ether, <i>see</i>	–	6.1	1239
Chloromethylphenols, solution, <i>see</i>	–	6.1	2669
Chloromethylphenols, solid, <i>see</i>	–	6.1	3437
3-CHLORO-4-METHYLPHENYL ISOCYANATE, LIQUID	–	6.1	2236
3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID	–	6.1	3428
Chloromethylpropanes, <i>see</i>	–	3	1127
3-Chloro-2-methylprop-1-ene, <i>see</i>	–	3	2554
CHLORONITROANILINES	P	6.1	2237
CHLORONITROBENZENES, LIQUID	–	6.1	3409
CHLORONITROBENZENES, SOLID	–	6.1	1578
2-Chloro-6-nitrotoluene, <i>see Note 1</i>	P	–	–
CHLORONITROTOLUENES, LIQUID	P	6.1	2433
CHLORONITROTOLUENES, SOLID	P	6.1	3457
1-Chlorooctane, <i>see</i>	P	9	3082
CHLOROPENTAFLUOROETHANE	–	2.2	1020
Chloropentanes, <i>see</i>	–	3	1107
3-Chloroperoxybenzoic acid (concentration $\leq 57\%$, with inert solid and water), <i>see</i>	–	5.2	3106
3-Chloroperoxybenzoic acid (concentration $> 57-86\%$, with inert solid), <i>see</i>	–	5.2	3102
3-Chloroperoxybenzoic acid (concentration $\leq 77\%$ with inert solid and water), <i>see</i>	–	5.2	3106
Chlorophacinone, <i>see</i> ORGANOCHLORINE PESTICIDE	–	–	–
CHLOROPHENOLATES, LIQUID	–	8	2904
CHLOROPHENOLATES, SOLID	–	8	2905
CHLOROPHENOLS, LIQUID	–	6.1	2021
CHLOROPHENOLS, SOLID	–	6.1	2020
CHLOROPHENYLTRICHLOROSILANE	P	8	1753
CHLOROPICRIN	P	6.1	1580
CHLOROPICRIN AND METHYL BROMIDE MIXTURE with more than 2% chloropicrin	–	2.3	1581
CHLOROPICRIN AND METHYL CHLORIDE MIXTURE	–	2.3	1582
CHLOROPICRIN MIXTURE, N.O.S.	–	6.1	1583
CHLOROPLATINIC ACID, SOLID	–	8	2507
CHLOROPRENE, STABILIZED	–	3	1991
1-CHLOROPROPANE	–	3	1278

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3-Chloropropanediol-1,2, <i>see</i>	–	6.1	2689
1-Chloro-2-propanol, <i>see</i>	–	6.1	2611
3-CHLOROPROPANOL-1	–	6.1	2849
2-CHLOROPROPENE	–	3	2456
3-Chloropropene, <i>see</i>	–	3	1100
3-Chloroprop-1-ene, <i>see</i>	–	3	1100
2-CHLOROPROPIONIC ACID	–	8	2511
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2-Chloropropylene, <i>see</i>	–	3	2456
<i>alpha</i> -Chloropropylene, <i>see</i>	–	3	1100
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CHLOROSILANES, CORROSIVE, N.O.S.	–	8	2987
CHLOROSILANES, FLAMMABLE, CORROSIVE, N.O.S.	–	3	2985
CHLOROSILANES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S.	–	6.1	3362
CHLOROSILANES, TOXIC, CORROSIVE, N.O.S.	–	6.1	3361
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Chlorosulphuric acid, <i>see</i>	–	6.1	1834
1-CHLORO-1,2,2,2-TETRAFLUOROETHANE	–	2.2	1021
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<i>para</i> -Chlorotoluene, <i>see</i>	P	3	2238
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4-CHLORO- <i>o</i> -TOLUIDINE HYDROCHLORIDE, SOLID	–	6.1	1579
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CHLOROTOLUIDINES, LIQUID	–	6.1	3429
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1-CHLORO-2,2,2-TRIFLUOROETHANE	–	2.2	1983
Chlorotrifluoroethylene, stabilized, <i>see</i>	–	2.3	1082
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Chlorphacinone, <i>see</i> ORGANOCHLORINE PESTICIDE	–	–	–
Chlorpyrifos, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Chlorthiophos, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Chromic acid, solid, <i>see</i>	–	5.1	1463
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Chromium fluoride, solid, <i>see</i>	–	8	1756
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CHROMOSULPHURIC ACID	–	8	2240
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Cinene, <i>see</i>	P	3	2052
Cinnamene, <i>see</i>	–	3	2055
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CLINICAL WASTE, UNSPECIFIED, N.O.S.	–	6.2	3291
COAL GAS, COMPRESSED	–	2.3	1023
Coal tar, <i>see</i>	P	9	3082
COAL TAR DISTILLATES, FLAMMABLE	–	3	1136
Coal tar naphtha, <i>see</i>	–	3	1268
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Collodion cottons (class 1), <i>see</i> NITROCELLULOSE	–	–	–
Collodion cotton with alcohol, <i>see</i>	–	4.1	2556
Collodion cotton with plasticizing substance, <i>see</i>	–	4.1	2557
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COMPONENTS, EXPLOSIVE TRAIN, N.O.S.	–	1.2B	0382
COMPONENTS, EXPLOSIVE TRAIN, N.O.S.	–	1.4B	0383
COMPONENTS, EXPLOSIVE TRAIN, N.O.S.	–	1.4S	0384
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COMPRESSED GAS, N.O.S.	–	2.2	1956
COMPRESSED GAS, OXIDIZING, N.O.S.	–	2.2	3156
COMPRESSED GAS, TOXIC, CORROSIVE, N.O.S.	–	2.3	3304

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COMPRESSED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.	–	2.3	3305
COMPRESSED GAS, TOXIC, FLAMMABLE, N.O.S.	–	2.3	1953
COMPRESSED GAS, TOXIC, N.O.S.	–	2.3	1955
COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.	–	2.3	3306
COMPRESSED GAS, TOXIC, OXIDIZING, N.O.S.	–	2.3	3303
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CONTRIVANCES, WATER-ACTIVATED with burster, expelling charge or propelling charge	–	1.2L	0248
CONTRIVANCES, WATER-ACTIVATED with burster, expelling charge or propelling charge	–	1.3L	0249
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Copper arsenate, <i>see</i>	–	6.1	1557
COPPER ARSENITE	P	6.1	1586
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COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint not less than 23°C	–	6.1	3009
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COPPER CHLORIDE	P	8	2802
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CORD, DETONATING metal-clad	–	1.1D	0290
CORD, DETONATING metal-clad	–	1.2D	0102
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CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.	–	8	3265
CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S.	–	8	3266
CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.	–	8	3267
CORROSIVE LIQUID, FLAMMABLE, N.O.S.	–	8	2920
CORROSIVE LIQUID, N.O.S.	–	8	1760
CORROSIVE LIQUID, OXIDIZING, N.O.S.	–	8	3093
CORROSIVE LIQUID, SELF-HEATING, N.O.S.	–	8	3301
CORROSIVE LIQUID, TOXIC, N.O.S.	–	8	2922

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CORROSIVE LIQUID, WATER-REACTIVE, N.O.S.	–	8	3094
CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.	–	8	3260
CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.	–	8	3261
CORROSIVE SOLID, BASIC, INORGANIC, N.O.S.	–	8	3262
CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.	–	8	3263
CORROSIVE SOLID, FLAMMABLE, N.O.S.	–	8	2921
CORROSIVE SOLID, N.O.S.	–	8	1759
CORROSIVE SOLID, OXIDIZING, N.O.S.	–	8	3084
CORROSIVE SOLID, SELF-HEATING, N.O.S.	–	8	3095
CORROSIVE SOLID, TOXIC, N.O.S.	–	8	2923
CORROSIVE SOLID, WATER-REACTIVE, N.O.S.	–	8	3096
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COTTON WASTE, OILY	–	4.2	1364
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Coumafuryl, <i>see</i> COUMARIN DERIVATIVE PESTICIDE	–	–	–
Coumaphos, <i>see</i> COUMARIN DERIVATIVE PESTICIDE	P	–	–
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COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC	–	6.1	3026
COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE flashpoint not less than 23°C	–	6.1	3025
COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC	–	6.1	3027
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Creosote, <i>see</i>	P	9	3082
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CRESOLS, LIQUID	–	6.1	2076
CRESOLS, SOLID	–	6.1	3455
Cresyl diphenyl phosphate, <i>see</i>	P	9	3082
CRESYLIC ACID	–	6.1	2022
Crimidine, <i>see</i> ORGANOCHLORINE PESTICIDE	–	–	–
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Substance, material or article	MP	Class	UN No.
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Cumyl peroxyneodecanoate (concentration ≤87%, with diluent Type A), see	–	5.2	3115
Cumyl peroxyneoheptanoate (concentration ≤77%, with diluent Type A), see	–	5.2	3115
Cumyl peroxy-pivalate (concentration ≤77%, with diluent Type B), see	–	5.2	3115
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Substance, material or article	MP	Class	UN No.
Cyclohexanone peroxide(s) (concentration $\leq 32\%$, with inert solid) (exempt)	-	-	-
Cyclohexanone peroxide(s) (concentration $\leq 72\%$, as a paste, with diluent Type A, with or without water, available oxygen $\leq 9\%$), see	-	5.2	3106
Cyclohexanone peroxide(s) (concentration $\leq 72\%$, with diluent Type A, available oxygen $\leq 9\%$), see	-	5.2	3105
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CYCLOHEXENE	-	3	2256
CYCLOHEXENYLTRICHLOROSILANE	-	8	1762
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CYCLOHEXYL ACETATE	-	3	2243
CYCLOHEXYLAMINE	-	8	2357
CYCLOHEXYL ISOCYANATE	-	6.1	2488
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CYCLONITE AND CYCLOTETRAMETHYLENETETRANITRAMINE MIXTURE, WETTED with not less than 15% water, by mass	-	1.1D	0391
CYCLONITE AND HMX MIXTURE, DESENSITIZED with not less than 10% phlegmatizer, by mass	-	1.1D	0391
CYCLONITE AND HMX MIXTURE, WETTED with not less than 15% water, by mass	-	1.1D	0391
CYCLONITE AND OCTOGEN MIXTURE, DESENSITIZED with not less than 10% phlegmatizer, by mass	-	1.1D	0391
CYCLONITE AND OCTOGEN MIXTURE, WETTED with not less than 15% water, by mass	-	1.1D	0391
CYCLONITE, DESENSITIZED	-	1.1D	0483
CYCLONITE, WETTED with not less than 15% water, by mass	-	1.1D	0072
CYCLOOCTADIENEPHOSPHINES	-	4.2	2940
CYCLOOCTADIENES	-	3	2520
CYCLOOCTATETRAENE	-	3	2358
CYCLOPENTANE	-	3	1146
CYCLOPENTANOL	-	3	2244
CYCLOPENTANONE	-	3	2245
CYCLOPENTENE	-	3	2246
CYCLOPROPANE	-	2.1	1027
CYCLOTETRAMETHYLENETETRANITRAMINE, DESENSITIZED	-	1.1D	0484
CYCLOTETRAMETHYLENETETRANITRAMINE, WETTED with not less than 15% water, by mass	-	1.1D	0226
CYCLOTRIMETHYLENETRINITRAMINE AND CYCLOTETRAMETHYLENETETRANITRAMINE MIXTURE, DESENSITIZED with not less than 10% phlegmatizer, by mass	-	1.1D	0391
CYCLOTRIMETHYLENETRINITRAMINE AND CYCLOTETRAMETHYLENETETRANITRAMINE MIXTURE, WETTED with not less than 15% water, by mass	-	1.1D	0391

Substance, material or article	MP	Class	UN No.
CYCLOTRIMETHYLENETRINITRAMINE AND HMX MIXTURE, DESENSITIZED with not less than 10% phlegmatizer, by mass	–	1.1D	0391
CYCLOTRIMETHYLENETRINITRAMINE AND HMX MIXTURE, WETTED with not less than 15% water, by mass	–	1.1D	0391
CYCLOTRIMETHYLENETRINITRAMINE AND OCTOGEN MIXTURE, DESENSITIZED with not less than 10% phlegmatizer, by mass	–	1.1D	0391
CYCLOTRIMETHYLENETRINITRAMINE AND OCTOGEN MIXTURE, WETTED with not less than 15% water, by mass	–	1.1D	0391
CYCLOTRIMETHYLENETRINITRAMINE, DESENSITIZED	–	1.1D	0483
CYCLOTRIMETHYLENETRINITRAMINE, WETTED with not less than 15% water, by mass	–	1.1D	0072
Cyhexatin, <i>see</i> ORGANOTIN PESTICIDE,	P	–	–
CYMENES	P	3	2046
Cymol, <i>see</i>	P	3	2046
Cypermethrin, <i>see</i> PYRETHROID PESTICIDE	P	–	–
2,4-D, <i>see</i> PHENOXYACETIC ACID DERIVATIVE PESTICIDE	–	–	–
DANGEROUS GOODS IN APPARATUS	–	9	3363
DANGEROUS GOODS IN MACHINERY	–	9	3363
Dazomet, <i>see</i> PESTICIDE, N.O.S.	–	–	–
2,4-DB, <i>see</i> PHENOXYACETIC ACID DERIVATIVE PESTICIDE	–	–	–
DDT, <i>see</i> ORGANOCHLORINE PESTICIDE	P	–	–
Deanol, <i>see</i>	–	8	2051
DECABORANE	–	4.1	1868
DECAHYDRONAPHTHALENES	–	3	1147
Decaldehyde, <i>see</i>	P	9	3082
Decalin, <i>see</i>	–	3	1147
(3R-3R,5aS,6S,8aS,9R,10R,12S,12aR**) -DECAHYDRO-10-METHOXY-3,6,9-TRIMETHYL-3,12-EPOXY-12H-PYRANO 4,3-j-1,2-BENZODIOXEPIN)	–	5.2	3106
<i>n</i> -DECANE	–	3	2247
Decyl acrylate, <i>see</i>	P	9	3082
Decyloxytetrahydrothiophene dioxide, <i>see</i> Note 1	P	–	–
DEF, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
DEFLAGRATING METAL SALTS OF AROMATIC NITRO-DERIVATIVES, N.O.S.	–	1.3C	0132
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Demeton, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	–	–	–
Demeton-O, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	–	–	–
Demeton-O-methyl, thiono isomer, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	–	–	–
Demeton-S-methyl, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	–	–	–
Demeton-S-methylsulphoxyd, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	–	–	–
Depth charges, <i>see</i>	–	1.1D	0056
DESENSITIZED EXPLOSIVE, LIQUID, N.O.S.	–	3	3379

Substance, material or article	MP	Class	UN No.
DESENSITIZED EXPLOSIVE, SOLID, N.O.S.	–	4.1	3380
Desmediphan, see Note 1	P	–	–
Detonating relays, see DETONATOR ASSEMBLIES, NON-ELECTRIC, for blasting or see DETONATORS, NON-ELECTRIC for blasting	–	–	–
DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting	–	1.1B	0360
DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting	–	1.4B	0361
DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting	–	1.4S	0500
DETONATORS, ELECTRIC for blasting	–	1.1B	0030
DETONATORS, ELECTRIC for blasting	–	1.4B	0255
DETONATORS, ELECTRIC for blasting	–	1.4S	0456
DETONATORS FOR AMMUNITION	–	1.1B	0073
DETONATORS FOR AMMUNITION	–	1.2B	0364
DETONATORS FOR AMMUNITION	–	1.4B	0365
DETONATORS FOR AMMUNITION	–	1.4S	0366
DETONATORS, NON-ELECTRIC for blasting	–	1.1B	0029
DETONATORS, NON-ELECTRIC for blasting	–	1.4B	0267
DETONATORS, NON-ELECTRIC for blasting	–	1.4S	0455
DEUTERIUM, COMPRESSED	–	2.1	1957
DEVICES, SMALL, HYDROCARBON GAS POWERED	–	2.1	3150
Diacetone, see	–	3	1148
DIACETONE ALCOHOL	–	3	1148
Diacetone alcohol peroxides (concentration $\leq 57\%$, with diluent Type B and water, hydrogen peroxide $\leq 9\%$, available oxygen $\leq 10\%$), see	–	5.2	3115
Diacetyl, see	–	3	2346
Diacetyl peroxide (concentration $\leq 27\%$, with diluent Type B), see	–	5.2	3115
Dialifos, see ORGANOPHOSPHORUS PESTICIDE	P	–	–
Diallate, see PESTICIDE, N.O.S.	P	–	–
DIALLYLAMINE	–	3	2359
DIALLYL ETHER	–	3	2360
Diamine, aqueous solution, see	–	6.1	3293
Diaminobenzenes (<i>ortho</i> -; <i>meta</i> -; <i>para</i> -), see	–	6.1	1673
4,4'-DIAMINODIPHENYLMETHANE	P	6.1	2651
1,2-Diaminoethane, see	–	8	1604
1,6-Diaminohexane, solid, see	–	8	2280
1,6-Diaminohexane solution, see	–	8	1783
Diaminopropylamine, see	–	8	2269
DI- <i>n</i> -AMYLAMINE	–	3	2841
Di- <i>tert</i> -amyl peroxide (concentration $\leq 100\%$), see	–	5.2	3107
2,2-Di-(<i>tert</i> -amylperoxy)butane (concentration $\leq 57\%$, with diluent Type A)	–	5.2	3105
1,1-Di-(<i>tert</i> -amylperoxy)cyclohexane (concentration $\leq 82\%$, with diluent Type A), see	–	5.2	3103
Diazinon, see ORGANOPHOSPHORUS PESTICIDE	P	–	–

Substance, material or article	MP	Class	UN No.
DIAZODINITROPHENOL, WETTED with not less than 40% water or mixture of alcohol and water, by mass	–	1.1A	0074
2-Diazo-1-naphthol-4-sulphonic acid ester (concentration 100%), see	–	4.1	3226
2-Diazo-1-naphthol-5-sulphonic acid ester (concentration 100%), see	–	4.1	3226
2-Diazo-1-naphthol-4-sulphonyl chloride (concentration 100%), see	–	4.1	3222
2-Diazo-1-naphthol-5-sulphonyl chloride (concentration 100%), see	–	4.1	3222
Dibenzopyridine, see	–	6.1	2713
Dibenzoyl peroxide (concentration ≤35%, with inert solid) (exempt)	–	–	–
Dibenzoyl peroxide (concentration >35–52%, with inert solid), see	–	5.2	3106
Dibenzoyl peroxide (concentration >36–42%, with diluent Type A and water), see	–	5.2	3107
Dibenzoyl peroxide (concentration ≤42% as a stable dispersion in water), see	–	5.2	3109
Dibenzoyl peroxide (concentration >51–100%, with inert solid), see	–	5.2	3102
Dibenzoyl peroxide (concentration ≤52%, as a paste, with diluent Type A, with or without water), see	–	5.2	3108
Dibenzoyl peroxide (concentration >52–62%, as a paste, with diluent Type A, with or without water), see	–	5.2	3106
Dibenzoyl peroxide (concentration ≤56.5% as a paste, with water), see	–	5.2	3108
Dibenzoyl peroxide (concentration ≤62%, with inert solid and water), see	–	5.2	3106
Dibenzoyl peroxide (concentration ≤77%, with water), see	–	5.2	3104
Dibenzoyl peroxide (concentration >77–94%, with water), see	–	5.2	3102
DIBENZYLDICHLOROSILANE	–	8	2434
DIBORANE	–	2.3	1911
1,3-Dibromobenzene, see	P	9	3082
1,2-DIBROMOBUTAN-3-ONE	–	6.1	2648
1,2-Dibromo-3-chloropropane (pesticides), see	–	6.1	2872
DIBROMOCHLOROPROPANES	–	6.1	2872
DIBROMOCHLOROPROPANES	–	6.1	2872
DIBROMODIFLUOROMETHANE	–	9	1941
1,2-Dibromoethane, see	–	6.1	1605
DIBROMOMETHANE	–	6.1	2664
2,5-Dibutoxy-4-(4-morpholinyl)benzenediazonium tetrachlorozincate (2:1) (concentration 100%), see	–	4.1	3228
DI- <i>n</i> -BUTYLAMINE	–	8	2248
Dibutylaminoethanol, see	–	6.1	2873
2-Dibutylaminoethanol, see	–	6.1	2873
DI-BUTYLAMINOETHANOL	–	6.1	2873
1,4-Di- <i>tert</i> -butylbenzene, see	P	9	3077
Di-(4- <i>tert</i> -butylcyclohexyl) peroxydicarbonate (concentration ≤42%, as a stable dispersion in water), see	–	5.2	3119
Di-(4- <i>tert</i> -butylcyclohexyl) peroxydicarbonate (concentration ≤100%), see	–	5.2	3114
DIBUTYL ETHERS	–	3	1149
Di- <i>normal</i> -butyl ketone, see	P	3	1224

Substance, material or article	MP	Class	UN No.
Di- <i>tert</i> -butyl peroxide (concentration ≤52%, with diluent Type B), see	–	5.2	3109
Di- <i>tert</i> -butyl peroxide (concentration >52–100%), see	–	5.2	3107
Di- <i>tert</i> -butyl peroxyazolate (concentration ≤52%, with diluent Type A), see	–	5.2	3105
2,2-Di-(<i>tert</i> -butylperoxy)butane (concentration ≤52%, with diluent Type A), see	–	5.2	3103
1,6-Di-(<i>tert</i> -butylperoxycarbonyloxy)hexane (concentration ≤72%, with diluent Type A), see	–	5.2	3103
1,1-Di-(<i>tert</i> -butylperoxy)cyclohexane (concentration ≤13%, with diluents Type A and B), see	–	5.2	3109
1,1-Di-(<i>tert</i> -butylperoxy)cyclohexane (concentration ≤27%, with diluent Type A), see	–	5.2	3107
1,1-Di-(<i>tert</i> -butylperoxy)cyclohexane (concentration ≤42%, with diluent Type A), see	–	5.2	3109
1,1-Di-(<i>tert</i> -butylperoxy)cyclohexane (concentration ≤42%, with diluent Type A and inert solid), see	–	5.2	3106
1,1-Di-(<i>tert</i> -butylperoxy)cyclohexane (concentration >42–52%, with diluent Type A)	–	5.2	3105
1,1-Di-(<i>tert</i> -butylperoxy)cyclohexane (concentration >52–80%, with diluent Type A), see	–	5.2	3103
1,1-Di-(<i>tert</i> -butylperoxy)cyclohexane (concentration ≤72%, with diluent Type B)	–	5.2	3103
1,1-Di-(<i>tert</i> -butylperoxy)cyclohexane (concentration >80–100%), see	–	5.2	3101
1,1-Di-(<i>tert</i> -butylperoxy)cyclohexane + <i>tert</i> -butyl peroxy-2-ethylhexanoate (concentration ≤43% + ≤16%, with diluent Type A)	–	5.2	3105
Di- <i>n</i> -butyl peroxydicarbonate (concentration ≤27%, with diluent Type B), see	–	5.2	3117
Di- <i>n</i> -butyl peroxydicarbonate (concentration >27–52%, with diluent Type B), see	–	5.2	3115
Di- <i>n</i> -butyl peroxydicarbonate (concentration ≤42% as a stable dispersion in water (frozen)), see	–	5.2	3118
Di- <i>sec</i> -butyl peroxydicarbonate (concentration ≤52%, with diluent Type B), see	–	5.2	3115
Di- <i>sec</i> -butyl peroxydicarbonate (concentration >52–100%), see	–	5.2	3113
Di-(2- <i>tert</i> -butylperoxyisopropyl)benzene(s) (concentration ≤42%, with inert solid) (exempt)	–	–	–
Di-(<i>tert</i> -butylperoxyisopropyl)benzene(s) (concentration >42–100%, with inert solid), see	–	5.2	3106
Di-(<i>tert</i> -butylperoxy) phthalate (concentration ≤42%, with diluent Type A), see	–	5.2	3107
Di-(<i>tert</i> -butylperoxy) phthalate (concentration >42–52%, with diluent Type A), see	–	5.2	3105
Di-(<i>tert</i> -butylperoxy) phthalate (concentration ≤52%, as a paste with diluent Type A, with or without water), see	–	5.2	3106
2,2-Di-(<i>tert</i> -butylperoxy)propane (concentration ≤42%, with diluent Type A, with inert solid), see	–	5.2	3106
2,2-Di-(<i>tert</i> -butylperoxy)propane (concentration ≤52% with diluent Type A), see	–	5.2	3105
1,1-Di-(<i>tert</i> -butylperoxy)-3,3,5-trimethylcyclohexane (concentration ≤32%, with diluents Type A and B), see	–	5.2	3107

Substance, material or article	MP	Class	UN No.
1,1-Di-(<i>tert</i> -butylperoxy)-3,3,5-trimethylcyclohexane (concentration \leq 57%, with diluent Type A), <i>see</i>	–	5.2	3107
1,1-Di-(<i>tert</i> -butylperoxy)-3,3,5-trimethylcyclohexane (concentration \leq 57%, with inert solid), <i>see</i>	–	5.2	3110
1,1-Di-(<i>tert</i> -butylperoxy)-3,3,5-trimethylcyclohexane (concentration $>$ 57–90%, with diluent Type A), <i>see</i>	–	5.2	3103
1,1-Di-(<i>tert</i> -butylperoxy)-3,3,5-trimethylcyclohexane (concentration \leq 77%, with diluent Type B), <i>see</i>	–	5.2	3103
1,1-Di-(<i>tert</i> -butylperoxy)-3,3,5-trimethylcyclohexane (concentration \leq 90%, with diluent Type B)	–	5.2	3103
1,1-Di-(<i>tert</i> -butylperoxy)-3,3,5-trimethylcyclohexane (concentration $>$ 90–100%), <i>see</i>	–	5.2	3101
2,4-Di- <i>tert</i> -butylphenol, <i>see Note 1</i>	–	–	–
2,6-Di- <i>tert</i> -butylphenol, <i>see Note 1</i>	–	–	–
Di- <i>n</i> -butyl phthalate, <i>see</i>	P	9	3082
Dicetyl peroxydicarbonate (concentration \leq 42% as a stable dispersion in water), <i>see</i>	–	5.2	3119
Dicetyl peroxydicarbonate (concentration \leq 100%), <i>see</i>	–	5.2	3116
Dichlofenthion, <i>see ORGANOPHOSPHORUS PESTICIDE</i>	P	–	–
1,1-DICHLORO-1-NITROETHANE	–	6.1	2650
DICHLOROACETIC ACID	–	8	1764
1,3-DICHLOROACETONE	–	6.1	2649
DICHLOROACETYL CHLORIDE	–	8	1765
DICHLOROANILINES, LIQUID	P	6.1	1590
DICHLOROANILINES, SOLID	P	6.1	3442
1,2-Dichlorobenzene, <i>see</i>	–	6.1	1591
1,3-Dichlorobenzene, <i>see</i>	P	6.1	2810
1,4-Dichlorobenzene, <i>see</i>	P	9	3082
<i>meta</i> -Dichlorobenzene, <i>see</i>	P	6.1	2810
<i>o</i> -DICHLOROBENZENE	–	6.1	1591
<i>para</i> -Dichlorobenzene, <i>see</i>	P	9	3082
Di-(4-chlorobenzoyl) peroxide (concentration \leq 32%, with inert solid) (exempt)	–	–	–
Di-4-chlorobenzoyl peroxide (concentration \leq 52%, as a paste, with diluent Type A, with or without water), <i>see</i>	–	5.2	3106
Di-4-chlorobenzoyl peroxide (concentration \leq 77%, with water), <i>see</i>	–	5.2	3102
2,2'-DICHLORODIETHYL ETHER	–	6.1	1916
DICHLORODIFLUOROMETHANE	–	2.2	1028
DICHLORODIFLUOROMETHANE AND DIFLUOROETHANE AZEOTROPIC MIXTURE with approximately 74% dichloro-difluoromethane	–	2.2	2602
Dichlorodifluoromethane and ethylene oxide mixture, <i>see</i>	–	2.2	3070
DICHLORODIMETHYL ETHER, SYMMETRICAL	–	6.1	2249
1,1-DICHLOROETHANE	–	3	2362
1,2-Dichloroethane, <i>see</i>	–	3	1184
1,1-Dichloroethylene, stabilized, <i>see</i>	P	3	1303

Substance, material or article	MP	Class	UN No.
1,2-DICHLOROETHYLENE	–	3	1150
Di-(2-chloroethyl) ether, <i>see</i>	–	6.1	1916
DICHLOROFUOROMETHANE	–	2.2	1029
1,6-Dichlorohexane, <i>see</i>	P	9	3082
<i>alpha</i> -Dichlorohydrin, <i>see</i>	–	6.1	2750
DICHLOROISOCYANURIC ACID, DRY	–	5.1	2465
DICHLOROISOCYANURIC ACID, SALTS	–	5.1	2465
Dichloroisopropyl alcohol, <i>see</i>	–	6.1	2750
DICHLOROISOPROPYL ETHER	–	6.1	2490
DICHLOROMETHANE	–	6.1	1593
DICHLOROPENTANES	–	3	1152
Dichlorophenols, liquid, <i>see</i>	–	6.1	2021
Dichlorophenols, solid, <i>see</i>	–	6.1	2020
DICHLOROPHENYL ISOCYANATES	–	6.1	2250
DICHLOROPHENYLTRICHLOROSILANE	P	8	1766
1,1-Dichloropropane, <i>see</i>	–	3	1993
1,2-DICHLOROPROPANE	–	3	1279
1,3-Dichloropropane, <i>see</i>	–	3	1993
1,3-DICHLOROPROPANOL-2	–	6.1	2750
1,3-Dichloro-2-propanone, <i>see</i>	–	6.1	2649
DICHLOROPROPENES	–	3	2047
DICHLOROSILANE	–	2.3	2189
1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE	–	2.2	1958
Dichloro-s-triazine-2,4,6-trione	–	5.1	2465
Dichlorvos, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Diclofop-methyl, <i>see</i> Note 1	P	–	–
Dicoumarol, <i>see</i> COUMARIN DERIVATIVE PESTICIDE	–	–	–
Dicrotophos, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Dicumyl peroxide (concentration ≤52%, with inert solid) (exempt)	–	–	–
Dicumyl peroxide (concentration >52–100%), <i>see</i>	–	5.2	3110
1,4-Dicyanobutane, <i>see</i>	–	6.1	2205
Dicyanogen, <i>see</i>	–	2.3	1026
Dicycloheptadiene, stabilized, <i>see</i>	–	3	2251
DICYCLOHEXYLAMINE	–	8	2565
Dicyclohexylamine nitrite, <i>see</i>	–	4.1	2687
DICYCLOHEXYLAMMONIUM NITRITE	–	4.1	2687
Dicyclohexyl peroxydicarbonate (concentration ≤42% as a stable dispersion in water), <i>see</i>	–	5.2	3119
Dicyclohexyl peroxydicarbonate (concentration ≤91%, with water), <i>see</i>	–	5.2	3114
Dicyclohexyl peroxydicarbonate (concentration >91–100%), <i>see</i>	–	5.2	3112
DICYCLOPENTADIENE	–	3	2048
Didecanoyl peroxide (concentration ≤100%), <i>see</i>	–	5.2	3114
2,2-Di-(4,4-di-(<i>tert</i> -butylperoxy)cyclohexyl)propane (concentration ≤22%, with water), <i>see</i>	–	5.2	3107

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Substance, material or article	MP	Class	UN No.
2,2-Di-(4,4-di-(<i>tert</i> -butylperoxy)cyclohexyl)propane (concentration $\leq 42\%$, with inert solid), see	–	5.2	3106
Di-2,4-dichlorobenzoyl peroxide (concentration $\leq 52\%$, as a paste)	–	5.2	3118
Di-(2,4-dichlorobenzoyl) peroxide (concentration $\leq 52\%$, as a paste, with silicon oil), see	–	5.2	3106
Di-(2,4-dichlorobenzoyl) peroxide (concentration $\leq 77\%$, with water), see	–	5.2	3102
1,2-DI(DIMETHYLAMINO)ETHANE	–	3	2372
DIDYMIUM NITRATE	–	5.1	1465
Dieldrin, see ORGANOCHLORINE PESTICIDE	P	–	–
DIESEL FUEL	–	3	1202
1,1-Diethoxyethane, see	–	3	1088
1,2-Diethoxyethane, see	–	3	1153
Di-(2-ethoxyethyl) peroxydicarbonate (concentration $\leq 52\%$, with diluent Type B), see	–	5.2	3115
DIETHOXYMETHANE	–	3	2373
2,5-Diethoxy-4-morpholinobenzenediazonium tetrafluoroborate (concentration 100%), see	–	4.1	3236
2,5-Diethoxy-4-morpholinobenzenediazonium zinc chloride (concentration 66%), see	–	4.1	3236
2,5-Diethoxy-4-morpholinobenzenediazonium zinc chloride (concentration 67–100%), see	–	4.1	3236
2,5-Diethoxy-4-(4-morpholinyl)benzenediazonium sulphate (concentration 100%), see	–	4.1	3226
2,5-Diethoxy-4-(phenylsulphonyl)benzenediazonium zinc chloride (concentration 67%), see	–	4.1	3236
3,3-DIETHOXYPROPENE	–	3	2374
Diethylacetaldehyde, see	–	3	1178
DIETHYLAMINE	–	3	1154
1-Diethylamino-4-aminopentane, see	–	6.1	2946
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2-DIETHYLAMINOETHANOL	–	8	2686
3-DIETHYLAMINOPROPYLAMINE	–	3	2684
<i>N,N</i> -DIETHYLANILINE	–	6.1	2432
DIETHYLBENZENES	–	3	2049
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DIETHYL CARBONATE	–	3	2366
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<i>N,N</i> -DIETHYLETHYLENEDIAMINE	–	8	2685
Diethyl formal, <i>see</i>	–	3	2373
Di-(2-ethylhexyl) peroxydicarbonate (concentration $\leq 52\%$, as a stable dispersion in water (frozen)), <i>see</i>	–	5.2	3120
Di-(2-ethylhexyl) peroxydicarbonate (concentration $\leq 62\%$, as a stable dispersion in water), <i>see</i>	–	5.2	3119
Di-(2-ethylhexyl) peroxydicarbonate (concentration $\leq 77\%$, with diluent Type B), <i>see</i>	–	5.2	3115
Di-(2-ethylhexyl) peroxydicarbonate (concentration $>77-100\%$), <i>see</i>	–	5.2	3113
Di-(2-ethylhexyl)phosphoric acid, <i>see</i>	–	8	1902
DIETHYL KETONE	–	3	1156
Diethyl oxalate, <i>see</i>	–	6.1	2525
<i>N,N</i> -Diethyl-1,3-propanediamine, <i>see</i>	–	3	2684
DIETHYL SULPHATE	–	6.1	1594
DIETHYL SULPHIDE	–	3	2375
DIETHYLTHIOPHOSPHORYL CHLORIDE	–	8	2751
Diethylzinc, <i>see</i>	–	4.2	3394
Difenacoum, <i>see</i> COUMARIN DERIVATIVE PESTICIDE	–	–	–
Difenzoquat, <i>see</i> PESTICIDE, N.O.S.	–	–	–
2,4-Difluoroaniline, <i>see</i>	–	6.1	2941
Difluorochloroethane, <i>see</i>	–	2.1	2517
Difluorodibromomethane, <i>see</i>	–	9	1941
1,1-DIFLUOROETHANE	–	2.1	1030
Difluoroethane and dichlorodifluoromethane, azeotropic mixture with approximately 74% dichlorodifluoromethane, <i>see</i> DICHLORODIFLUOROMETHANE AND DIFLUOROETHANE, AZEOTROPIC MIXTURE	–	–	–
1,1-DIFLUOROETHYLENE	–	2.1	1959
DIFLUOROMETHANE	–	2.1	3252
DIFLUOROPHOSPHORIC ACID, ANHYDROUS	–	8	1768
2,2-Dihydroperoxypropane (concentration $\leq 27\%$, with inert solid), <i>see</i>	–	5.2	3102
2,3-DIHYDROPYRAN	–	3	2376
<i>meta</i> -Dihydroxybenzene, <i>see</i>	–	6.1	2876
Di-(1-hydroxycyclohexyl) peroxide (concentration $\leq 100\%$), <i>see</i>	–	5.2	3106
DIISOBUTYLAMINE	–	3	2361
DIISOBUTYLENES, ISOMERIC COMPOUNDS	–	3	2050
DIISOBUTYL KETONE	–	3	1157
Diisobutyryl peroxide (concentration $\leq 32\%$, with diluent Type B), <i>see</i>	–	5.2	3115
Diisobutyryl peroxide (concentration $>32-52\%$, with diluent Type A), <i>see</i>	–	5.2	3111
DIISOCTYL ACID PHOSPHATE	–	8	1902
Diisopropyl, <i>see</i>	–	3	2457

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DIISOPROPYLAMINE	–	3	1158
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Diisopropylbenzenes, see	P	9	3082
DIISOPROPYL ETHER	–	3	1159
Diisopropyl naphthalenes, mixed isomers, see	P	9	3082
Diisopropyl peroxydicarbonate (concentration $\leq 32\%$, with diluent Type A), see	–	5.2	3115
Diisopropyl peroxydicarbonate (concentration $\leq 52\%$, with diluent Type B), see	–	5.2	3115
Diisopropyl peroxydicarbonate (concentration $> 52-100\%$), see	–	5.2	3112
DIKETENE, STABILIZED	–	6.1	2521
Dilauroyl peroxide (concentration $\leq 42\%$, as a stable dispersion in water), see	–	5.2	3109
Dilauroyl peroxide (concentration $\leq 100\%$), see	–	5.2	3106
Dimefox, see ORGANOPHOSPHORUS PESTICIDE	–	–	–
Dimetan, see CARBAMATE PESTICIDE	–	–	–
Dimethoate, see ORGANOPHOSPHORUS PESTICIDE	P	–	–
Di-(3-methoxybutyl) peroxydicarbonate (concentration $\leq 52\%$, with diluent Type B), see	–	5.2	3115
1,1-DIMETHOXYETHANE	–	3	2377
1,2-DIMETHOXYETHANE	–	3	2252
Dimethoxymethane, see	–	3	1234
2,5-Dimethoxy-4-(4-methylphenylsulphonyl)benzenediazonium zinc chloride (concentration 79%), see	–	4.1	3236
Dimethoxystrychnine, see	–	6.1	1570
Dimethyl acetal, see	–	3	2377
1,1-Dimethylacetone, see	–	3	2397
Dimethylacetylene, see	–	3	1144
DIMETHYLAMINE, ANHYDROUS	–	2.1	1032
DIMETHYLAMINE, AQUEOUS SOLUTION	–	3	1160
2-DIMETHYLAMINOACETONITRILE	–	3	2378
4-(Dimethylamino)benzenediazonium trichlorozincate(-1) (concentration 100%), see	–	4.1	3228
4-Dimethylamino-6-(2-dimethylaminoethoxy)toluene-2-diazonium zinc chloride (concentration 100%), see	–	4.1	3236
2-DIMETHYLAMINOETHANOL	–	8	2051
2-DIMETHYLAMINOETHYL ACRYLATE	–	6.1	3302
2-DIMETHYLAMINOETHYL METHACRYLATE	–	6.1	2522
N,N-DIMETHYLANILINE	–	6.1	2253
3,4-Dimethylaniline, see	–	6.1	1711
Dimethylarsinic acid, see	–	6.1	1572
Dimethylbenzenes, see	–	3	1307
Di-(2-methylbenzoyl) peroxide (concentration $\leq 87\%$, with water), see	–	5.2	3112

Substance, material or article	MP	Class	UN No.
Di-(3-methylbenzoyl) peroxide (concentration $\leq 20\%$), with benzoyl (3-methylbenzoyl) peroxide (concentration $\leq 18\%$), with dibenzoyl peroxide (concentration $\leq 4\%$) and diluent Type B, see	–	5.2	3115
Di-(4-methylbenzoyl) peroxide (concentration $\leq 52\%$, as a paste with silicon oil), see	–	5.2	3106
Dimethylbenzylamine, see	–	8	2619
<i>N,N</i> -Dimethylbenzylamine, see	–	8	2619
2,3-DIMETHYLBUTANE	–	3	2457
1,3-DIMETHYLBUTYLAMINE	–	3	2379
DIMETHYLCARBAMOYL CHLORIDE	–	8	2262
Dimethyl carbinol, see	–	3	1219
DIMETHYL CARBONATE	–	3	1161
DIMETHYLCYCLOHEXANES	–	3	2263
<i>N,N</i> -DIMETHYLCYCLOHEXYLAMINE	–	8	2264
2,5-Dimethyl-2,5-di-(benzoylperoxy)hexane (concentration $\leq 82\%$, with inert solid), see	–	5.2	3106
2,5-Dimethyl-2,5-di-(benzoylperoxy)hexane (concentration $\leq 82\%$, with water), see	–	5.2	3104
2,5-Dimethyl-2,5-di-(benzoylperoxy)hexane (concentration $> 82-100\%$), see	–	5.2	3102
2,5-Dimethyl-2,5-di-(<i>tert</i> -butylperoxy)hexane (concentration $\leq 47\%$, as a paste), see	–	5.2	3108
2,5-Dimethyl-2,5-di-(<i>tert</i> -butylperoxy)hexane (concentration $\leq 52\%$, with diluent Type A), see	–	5.2	3109
2,5-Dimethyl-2,5-di-(<i>tert</i> -butylperoxy)hexane (concentration $> 52-90\%$), see	–	5.2	3105
2,5-Dimethyl-2,5-di-(<i>tert</i> -butylperoxy)hexane (concentration $\leq 77\%$, with inert solid), see	–	5.2	3108
2,5-Dimethyl-2,5-di-(<i>tert</i> -butylperoxy)hexane (concentration $> 90-100\%$), see	–	5.2	3103
2,5-Dimethyl-2,5-di-(<i>tert</i> -butylperoxy)hexyne-3 (concentration $\leq 52\%$, with inert solid), see	–	5.2	3106
2,5-Dimethyl-2,5-di-(<i>tert</i> -butylperoxy)hexyne-3 (concentration $> 52-86\%$, with diluent Type A), see	–	5.2	3103
2,5-Dimethyl-2,5-di-(<i>tert</i> -butylperoxy)hexyne-3 (concentration $> 86-100\%$), see	–	5.2	3101
DIMETHYLDICHLOROSILANE	–	3	1162
DIMETHYLDIETHOXYSILANE	–	3	2380
2,5-Dimethyl-2,5-di-(2-ethylhexanoylperoxy)hexane (concentration $\leq 100\%$), see	–	5.2	3113
2,5-Dimethyl-2,5-dihydroperoxyhexane (concentration $\leq 82\%$, with water), see	–	5.2	3104
DIMETHYLDIOXANES	–	3	2707
DIMETHYL DISULPHIDE	–	3	2381
2,5-Dimethyl-2,5-di-(3,5,5-trimethylhexanoylperoxy)hexane (concentration $\leq 77\%$, with diluent Type A), see	–	5.2	3105
<i>N,N</i> -Dimethyldodecylamine, see Note 1	P	–	–
Dimethyleneimine, stabilized, see	–	6.1	1185

Substance, material or article	MP	Class	UN No.
Dimethylethanolamine, <i>see</i>	–	8	2051
DIMETHYL ETHER	–	2.1	1033
<i>N,N</i> -DIMETHYLFORMAMIDE	–	3	2265
<i>N,N</i> -Dimethylglycinonitrile, <i>see</i>	–	3	2378
Dimethylglyoxal, <i>see</i>	–	3	2346
2,6-Dimethyl-4-heptanone, <i>see</i>	–	3	1157
1,1-Dimethylhydrazine, <i>see</i>	P	6.1	1163
1,2-Dimethylhydrazine, <i>see</i>	P	6.1	2382
DIMETHYLHYDRAZINE, SYMMETRICAL	P	6.1	2382
DIMETHYLHYDRAZINE, UNSYMMETRICAL	P	6.1	1163
1,1-Dimethyl-3-hydroxybutyl peroxyneohexanoate (concentration ≤52%, with diluent Type A), <i>see</i>	–	5.2	3117
Dimethyl ketone, <i>see</i>	–	3	1090
Dimethyl ketone solutions, <i>see</i>	–	3	1090
<i>N,N</i> -Dimethyl-4-nitrosoaniline, <i>see</i>	–	4.2	1369
<i>para</i> -Dimethylnitrosoaniline, <i>see</i>	–	4.2	1369
Dimethylphenols, liquid, <i>see</i>	–	6.1	3430
Dimethylphenols, solid, <i>see</i>	–	6.1	2261
Dimethyl phosphorochlorodithionate, <i>see</i>	–	6.1	2267
2,2-DIMETHYLPROPANE	–	2.1	2044
DIMETHYL-N-PROPYLAMINE	–	3	2266
Dimethyl- <i>n</i> -propylamine, <i>see</i>	–	3	2266
Dimethyl <i>normal</i> -propyl carbinol, <i>see</i>	–	3	2560
DIMETHYL SULPHATE	–	6.1	1595
DIMETHYL SULPHIDE	–	3	1164
DIMETHYL THIOPHOSPHORYL CHLORIDE	–	6.1	2267
Dimethylzinc, <i>see</i>	–	4.2	3394
Dimetilan, <i>see</i> CARBAMATE PESTICIDE	–	–	–
Dimexano, <i>see</i> PESTICIDE, N.O.S.	–	–	–
Dimyristyl peroxydicarbonate (concentration ≤42%, as a stable dispersion in water), <i>see</i>	–	5.2	3119
Dimyristyl peroxydicarbonate (concentration ≤100%), <i>see</i>	–	5.2	3116
Di-(2-neodecanoylperoxyisopropyl)benzene (concentration ≤52%, with diluent Type A), <i>see</i>	–	5.2	3115
DINGU	–	1.1D	0489
DINITROANILINES	–	6.1	1596
DINITROBENZENES, LIQUID	–	6.1	1597
DINITROBENZENES, SOLID	–	6.1	3443
Dinitrochlorobenzenes, liquid, <i>see</i>	P	6.1	1577
Dinitrochlorobenzenes, solid, <i>see</i>	P	6.1	3441
DINITRO- <i>o</i> -CRESOL	P	6.1	1598
Dinitrogen oxide, <i>see</i>	–	2.2	1070
Dinitrogen oxide, refrigerated liquid, <i>see</i>	–	2.2	2201
DINITROGEN TETROXIDE	–	2.3	1067

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Dinitrogen tetroxide and nitric oxide mixtures, <i>see</i> NITRIC OXIDE AND DINITROGEN TETROXIDE MIXTURE	–	–	–
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DINITROGLYCOLURIL	–	1.1D	0489
Dinitrophenates (class 1), <i>see</i>	P	1.3C	0077
Dinitrophenates, wetted, <i>see</i>	P	4.1	1321
DINITROPHENOLATES alkali metals, dry or wetted with less than 15% water, by mass	P	1.3C	0077
DINITROPHENOLATES, WETTED with not less than 15% water, by mass	P	4.1	1321
DINITROPHENOL dry or wetted with less than 15% water, by mass	P	1.1D	0076
DINITROPHENOL SOLUTION	P	6.1	1599
DINITROPHENOL, WETTED with not less than 15% water, by mass	P	4.1	1320
DINITRORESORCINOL dry or wetted with less than 15% water, by mass	–	1.1D	0078
DINITRORESORCINOL, WETTED with not less than 15% water, by mass	–	4.1	1322
DINITROSOBENZENE	–	1.3C	0406
<i>N,N'</i> -Dinitroso- <i>N,N'</i> -dimethylterephthalamide, as a paste (concentration 72%), <i>see</i>	–	4.1	3224
<i>N,N'</i> -Dinitrosopentamethylenetetramine (concentration 82%), <i>see</i>	–	4.1	3224
Dinitrotoluene mixed with sodium chlorate, <i>see</i>	–	1.1D	0083
DINITROTOLUENES, LIQUID	–	6.1	2038
DINITROTOLUENES, MOLTEN	–	6.1	1600
DINITROTOLUENES, SOLID	–	6.1	3454
Dinobuton, <i>see</i> SUBSTITUTED NITROPHENOL PESTICIDE	P	–	–
Di- <i>n</i> -nonanoyl peroxide (concentration ≤100%), <i>see</i>	–	5.2	3116
Dinoseb, <i>see</i> SUBSTITUTED NITROPHENOL PESTICIDE	P	–	–
Dinoseb acetate, <i>see</i> SUBSTITUTED NITROPHENOL PESTICIDE	P	–	–
Dinoterb, <i>see</i> SUBSTITUTED NITROPHENOL PESTICIDE	–	–	–
Dinoterb acetate, <i>see</i> SUBSTITUTED NITROPHENOL PESTICIDE	–	–	–
Di- <i>n</i> -octanoyl peroxide (concentration ≤100%), <i>see</i>	–	5.2	3114
Dioxacarb, <i>see</i> CARBAMATE PESTICIDE	P	–	–
DIOXANE	–	3	1165
Dioxathion, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
DIOXOLANE	–	3	1166
DIPENTENE	P	3	2052
Di- <i>normal</i> -pentylamine, <i>see</i>	–	3	2841
Diphacinone, <i>see</i> PESTICIDE, N.O.S.	P	–	–
Di-(2-phenoxyethyl) peroxydicarbonate (concentration ≤85%, with water), <i>see</i>	–	5.2	3106
Di-(2-phenoxyethyl) peroxydicarbonate (concentration >85–100%), <i>see</i>	–	5.2	3102
Diphenyl, <i>see</i>	P	9	3077
DIPHENYLAMINE CHLOROARSINE	P	6.1	1698
Diphenylbromomethane, <i>see</i>	–	8	1770

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DIPHENYLCHLOROARSINE, LIQUID	P	6.1	1699
DIPHENYLCHLOROARSINE, SOLID	P	6.1	3450
DIPHENYLDICHLOROSILANE	–	8	1769
DIPHENYLMETHYL BROMIDE	–	8	1770
Diphenyloxide-4,4'-disulphonylhydrazide (concentration 100%), <i>see</i>	–	4.1	3226
DIPICRYLAMINE	–	1.1D	0079
DIPICRYL SULPHIDE dry or wetted with less than 10% water, by mass	–	1.1D	0401
DIPICRYL SULPHIDE, WETTED with not less than 10% water, by mass	–	4.1	2852
Di-2-propenylamine, <i>see</i>	–	3	2359
Dipropionyl peroxide (concentration $\leq 27\%$, with diluent Type B), <i>see</i>	–	5.2	3117
DIPROPYLAMINE	–	3	2383
Di- <i>normal</i> -propylamine, <i>see</i>	–	3	2383
4-Dipropylaminobenzenediazonium zinc chloride (concentration 100%), <i>see</i>	–	4.1	3226
Dipropylenetriamine, <i>see</i>	–	8	2269
DI- <i>n</i> -PROPYL ETHER	–	3	2384
DIPROPYL KETONE	–	3	2710
Di- <i>n</i> -propyl peroxydicarbonate (concentration $\leq 77\%$, with diluent Type B), <i>see</i>	–	5.2	3113
Di- <i>n</i> -propyl peroxydicarbonate (concentration $\leq 100\%$), <i>see</i>	–	5.2	3113
Diquat, <i>see</i> BIPYRIDILIUM PESTICIDE	–	–	–
DISINFECTANT, LIQUID, CORROSIVE, N.O.S.	–	8	1903
DISINFECTANT, LIQUID, TOXIC, N.O.S.	–	6.1	3142
DISINFECTANT, SOLID, TOXIC, N.O.S.	–	6.1	1601
DISODIUM TRIOXOSILICATE	–	8	3253
Disodium trioxosilicate pentahydrate, <i>see</i>	–	8	3253
Disuccinic acid peroxide (concentration $\leq 72\%$, with water), <i>see</i>	–	5.2	3116
Disuccinic acid peroxide (concentration $>72-100\%$), <i>see</i>	–	5.2	3102
Disulfoton, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Disulphuric acid, <i>see</i>	–	8	1831
Disulphuryl chloride, <i>see</i>	–	8	1817
Di-(3,5,5-trimethylhexanoyl) peroxide (concentration $\leq 38\%$, with diluent Type A), <i>see</i>	–	5.2	3119
Di-(3,5,5-trimethylhexanoyl) peroxide (concentration $>52-82\%$, with diluent Type A), <i>see</i>	–	5.2	3115
Di-(3,5,5-trimethylhexanoyl) peroxide (concentration $\leq 52\%$, as a stable dispersion in water), <i>see</i>	–	5.2	3119
Di-(3,5,5-trimethylhexanoyl) peroxide (concentration $>38-52\%$, with diluent Type A), <i>see</i>	–	5.2	3119
DIVINYL ETHER, STABILIZED	–	3	1167
Divinyl oxide, stabilized, <i>see</i>	–	3	1167
Divinyl, stabilized, <i>see</i>	–	2.1	1010
DNOC, <i>see</i>	P	6.1	1598
DNOC (pesticide), <i>see</i> SUBSTITUTED NITROPHENOL PESTICIDE	P	–	–
Dodecahydrodiphenylamine, <i>see</i>	–	8	2565

Substance, material or article	MP	Class	UN No.
Dodecene, see	–	3	2850
1-Dodecylamine, see Note 1	P	–	–
Dodecyl diphenyl oxide disulphonate, see	P	9	3077
Dodecyl hydroxypropyl sulphide, see Note 1	P	–	–
Dodecylphenol, see	P	8	3145
DODECYLTRICHLOROSILANE	–	8	1771
Drazoxolon, see PESTICIDE, N.O.S.	P	–	–
DRY ICE	–	9	1845
DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S.	–	8	2801
DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S.	–	6.1	1602
DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S.	–	8	3147
DYE INTERMEDIATE, SOLID, TOXIC, N.O.S.	–	6.1	3143
DYE, LIQUID, CORROSIVE, N.O.S.	–	8	2801
DYE, LIQUID, TOXIC, N.O.S.	–	6.1	1602
DYE, SOLID, CORROSIVE, N.O.S.	–	8	3147
DYE, SOLID, TOXIC, N.O.S.	–	6.1	3143
Dynamite, see	–	1.1D	0081
Edifenphos, see ORGANOPHOSPHORUS PESTICIDE	P	–	–
Electric storage batteries, see BATTERIES	–	–	–
Electrolyte (acid) for batteries, see	–	8	2796
Electrolyte (alkaline) for batteries, see	–	8	2797
ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. with flashpoint above 60°C, at or above its flashpoint	–	3	3256
ELEVATED TEMPERATURE LIQUID, N.O.S. at or above 100°C and below its flashpoint (including molten metals, molten salts, etc.)	–	9	3257
ELEVATED TEMPERATURE SOLID, N.O.S. at or above 240°C	–	9	3258
Enamel, see PAINT	–	–	–
Endosulfan, see ORGANOCHLORINE PESTICIDE	P	–	–
Endothal-sodium, see PESTICIDE, N.O.S.	–	–	–
Endothion, see ORGANOPHOSPHORUS PESTICIDE	–	–	–
Endrin, see ORGANOCHLORINE PESTICIDE	P	–	–
ENGINE, FUEL CELL, FLAMMABLE GAS POWERED	–	9	3166
ENGINE, FUEL CELL, FLAMMABLE LIQUID POWERED	–	9	3166
ENGINE, INTERNAL COMBUSTION	–	9	3166
Engines, rocket, see ROCKET MOTORS WITH HYPERGOLIC LIQUIDS	–	–	–
ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.	–	9	3082
ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.	–	9	3077
EPIBROMOHYDRIN	P	6.1	2558
EPOCHLOROXYDRIN	P	6.1	2023
EPN, see ORGANOPHOSPHORUS PESTICIDE	P	–	–
1,2-Epoxybutane, stabilized, see	–	3	3022
1,2-Epoxyethane, see	–	2.3	1040

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Substance, material or article	MP	Class	UN No.
1,2-Epoxyethane with nitrogen up to a total pressure of 1 MPa (10 bar) at 50°C, <i>see</i>	–	2.3	1040
1,2-EPOXY-3-ETHOXYPROPANE	–	3	2752
2,3-Epoxy-1-propanal, <i>see</i>	–	3	2622
1,2-Epoxypropane, <i>see</i>	–	3	1280
2,3-Epoxypropionaldehyde, <i>see</i>	–	3	2622
2,3-Epoxypropyl ethyl ether, <i>see</i>	–	3	2752
Esfenvalerate, <i>see</i> Note 1	P	–	–
ESTERS, N.O.S.	–	3	3272
Ethanal, <i>see</i>	–	3	1089
ETHANE	–	2.1	1035
ETHANE, REFRIGERATED LIQUID	–	2.1	1961
Ethanethiol, <i>see</i>	P	3	2363
Ethanoic anhydride, <i>see</i>	–	8	1715
ETHANOL	–	3	1170
ETHANOLAMINE	–	8	2491
ETHANOLAMINE SOLUTION	–	8	2491
ETHANOL AND GASOLINE MIXTURE, with more than 10% ethanol	–	3	3475
ETHANOL AND MOTOR SPIRIT MIXTURE, with more than 10% ethanol	–	3	3475
ETHANOL AND PETROL MIXTURE, with more than 10% ethanol	–	3	3475
ETHANOL SOLUTION	–	3	1170
Ethanoyl chloride, <i>see</i>	–	3	1717
Ether, <i>see</i>	–	3	1155
ETHERS, N.O.S.	–	3	3271
Ethion, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Ethoate-methyl, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	–	–	–
Ethoprophos, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
2-(<i>N,N</i> -Ethoxycarbonylphenylamino)-3-methoxy-4-(<i>N</i> -methyl- <i>N</i> -cyclohexylamino)benzenediazonium zinc chloride (concentration 62%), <i>see</i>	–	4.1	3236
2-(<i>N,N</i> -Ethoxycarbonylphenylamino)-3-methoxy-4-(<i>N</i> -methyl- <i>N</i> -cyclohexylamino)benzenediazonium zinc chloride (concentration 63–92%), <i>see</i>	–	4.1	3236
2-Ethoxyethanol, <i>see</i>	–	3	1171
2-Ethoxyethyl acetate, <i>see</i>	–	3	1172
1-Ethoxypropane, <i>see</i>	–	3	2615
3-Ethoxy-1-propene, <i>see</i>	–	3	2335
ETHYL ACETATE	–	3	1173
Ethylacetic acid, <i>see</i>	–	8	2820
Ethylacetone, <i>see</i>	–	3	1249
ETHYLACETYLENE, STABILIZED	–	2.1	2452
ETHYL ACRYLATE, STABILIZED	–	3	1917
Ethylal, <i>see</i>	–	3	2373
ETHYL ALCOHOL	–	3	1170
ETHYL ALCOHOL SOLUTION	–	3	1170

Substance, material or article	MP	Class	UN No.
Ethyl aldehyde, <i>see</i>	–	3	1089
Ethyl allyl ether, <i>see</i>	–	3	2335
ETHYLAMINE	–	2.1	1036
ETHYLAMINE, AQUEOUS SOLUTION with not less than 50% but not more than 70% ethylamine	–	3	2270
ETHYL AMYL KETONES	–	3	2271
Ethyl <i>normal</i> -amyl ketone, <i>see</i>	–	3	2271
2-ETHYLANILINE	–	6.1	2273
<i>N</i> -ETHYLANILINE	–	6.1	2272
<i>ortho</i> -Ethylaniline, <i>see</i>	–	6.1	2273
ETHYLBENZENE	–	3	1175
Ethylbenzol, <i>see</i>	–	3	1175
<i>N</i> -ETHYL- <i>N</i> -BENZYLANILINE	–	6.1	2274
<i>N</i> -ETHYLBENZYL TOLUIDINES, LIQUID	–	6.1	2753
<i>N</i> -ETHYLBENZYL TOLUIDINES, SOLID	–	6.1	3460
ETHYL BORATE	–	3	1176
ETHYL BROMIDE	–	6.1	1891
ETHYL BROMOACETATE	–	6.1	1603
Ethyl butanoate, <i>see</i>	–	3	1180
2-ETHYLBUTANOL	–	3	2275
2-ETHYLBUTYL ACETATE	–	3	1177
2-Ethylbutyl alcohol, <i>see</i>	–	3	2275
ETHYL BUTYL ETHER	–	3	1179
2-ETHYLBUTYRALDEHYDE	–	3	1178
ETHYL BUTYRATE	–	3	1180
Ethyl carbonate, <i>see</i>	–	3	2366
ETHYL CHLORIDE	–	2.1	1037
ETHYL CHLOROACETATE	–	6.1	1181
Ethyl chlorocarbonate, <i>see</i>	–	6.1	1182
Ethyl chloroethanoate, <i>see</i>	–	6.1	1181
ETHYL CHLOROFORMATE	–	6.1	1182
ETHYL 2-CHLOROPROPIONATE	–	3	2935
ETHYL CHLOROTHIOFORMATE	P	8	2826
ETHYL CROTONATE	–	3	1862
Ethyl cyanide, <i>see</i>	–	3	2404
Ethyl 3,3-di-(<i>tert</i> -amylperoxy)butyrate (concentration ≤67%, with diluent Type A), <i>see</i>	–	5.2	3105
Ethyl 3,3-di-(<i>tert</i> -butylperoxy)butyrate (concentration ≤52%, with inert solid), <i>see</i>	–	5.2	3106
Ethyl 3,3-di-(<i>tert</i> -butylperoxy)butyrate (concentration ≤77%, with diluent Type A), <i>see</i>	–	5.2	3105
Ethyl 3,3-di-(<i>tert</i> -butylperoxy)butyrate (concentration >77–100%), <i>see</i>	–	5.2	3103
ETHYLDICHLOROARSINE	P	6.1	1892
ETHYLDICHLOROSILANE	–	4.3	1183

Substance, material or article	MP	Class	UN No.
ETHYLENE	–	2.1	1962
ETHYLENE, ACETYLENE AND PROPYLENE MIXTURE, REFRIGERATED LIQUID containing at least 71.5% ethylene, with not more than 22.5% acetylene and not more than 6% propylene	–	2.1	3138
Ethylene chloride, <i>see</i>	–	3	1184
ETHYLENE CHLOROHYDRIN	–	6.1	1135
ETHYLENEDIAMINE	–	8	1604
ETHYLENE DIBROMIDE	–	6.1	1605
Ethylene dibromide and methyl bromide mixture, liquid, <i>see</i>	P	6.1	1647
ETHYLENE DICHLORIDE	–	3	1184
Ethylene fluoride, <i>see</i>	–	2.1	1030
ETHYLENE GLYCOL DIETHYL ETHER	–	3	1153
Ethylene glycol dimethyl ether, <i>see</i>	–	3	2252
ETHYLENE GLYCOL MONOETHYL ETHER	–	3	1171
ETHYLENE GLYCOL MONOETHYL ETHER ACETATE	–	3	1172
ETHYLENE GLYCOL MONOMETHYL ETHER	–	3	1188
ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE	–	3	1189
ETHYLENEIMINE, STABILIZED	–	6.1	1185
ETHYLENE OXIDE	–	2.3	1040
ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with more than 87% ethylene oxide	–	2.3	3300
ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with more than 9% but not more than 87% ethylene oxide	–	2.1	1041
ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with not more than 9% ethylene oxide	–	2.2	1952
ETHYLENE OXIDE AND CHLOROTETRAFLUOROETHANE MIXTURE with not more than 8.8% ethylene oxide	–	2.2	3297
ETHYLENE OXIDE AND DICHLORODIFLUOROMETHANE MIXTURE with not more than 12.5% ethylene oxide	–	2.2	3070
ETHYLENE OXIDE AND PENTAFLUOROETHANE MIXTURE with not more than 7.9% ethylene oxide	–	2.2	3298
ETHYLENE OXIDE AND PROPYLENE OXIDE MIXTURE with not more than 30% ethylene oxide	–	3	2983
ETHYLENE OXIDE AND TETRAFLUOROETHANE MIXTURE with not more than 5.6% ethylene oxide	–	2.2	3299
ETHYLENE OXIDE WITH NITROGEN up to a total pressure of 1 MPa (10 bar) at 50°C	–	2.3	1040
ETHYLENE, REFRIGERATED LIQUID	–	2.1	1038
Ethyl ethanoate, <i>see</i>	–	3	1173
ETHYL ETHER	–	3	1155
Ethyl fluid, <i>see</i>	P	6.1	1649
ETHYL FLUORIDE	–	2.1	2453
ETHYL FORMATE	–	3	1190
Ethyl glycol, <i>see</i>	–	3	1171
Ethyl glycol acetate, <i>see</i>	–	3	1172
2-Ethylhexaldehyde, <i>see</i>	–	3	1191
3-Ethylhexaldehyde, <i>see</i>	–	3	1191

Substance, material or article	MP	Class	UN No.
2-Ethylhexanal, <i>see</i>	–	3	1191
3-Ethylhexanal, <i>see</i>	–	3	1191
1-(2-Ethylhexanoylperoxy)-1,3-dimethylbutyl peroxy-pivalate (concentration ≤52%, with diluents Type A and B), <i>see</i>	–	5.2	3115
2-ETHYLHEXYLAMINE	–	3	2276
2-ETHYLHEXYL CHLOROFORMATE	–	6.1	2748
2-Ethylhexyl nitrate, <i>see Note 1</i>	P	–	–
Ethyl hydrosulphide, <i>see</i>	P	3	2363
Ethylidene chloride, <i>see</i>	–	3	2362
Ethylidene dichloride, <i>see</i>	–	3	2362
Ethylidene diethyl ether, <i>see</i>	–	3	1088
Ethylidene difluoride, <i>see</i>	–	2.1	1030
Ethylidene dimethyl ether, <i>see</i>	–	3	2377
Ethylidene fluoride, <i>see</i>	–	2.1	1030
ETHYL ISOBUTYRATE	–	3	2385
ETHYL ISOCYANATE	–	6.1	2481
Ethyl isopropyl ether, <i>see</i>	–	3	2615
ETHYL LACTATE	–	3	1192
ETHYL MERCAPTAN	P	3	2363
ETHYL METHACRYLATE, STABILIZED	–	3	2277
Ethyl methanoate, <i>see</i>	–	3	1190
1-Ethyl-2-methylbenzene, <i>see Note 1</i>	P	–	–
ETHYL METHYL ETHER	–	2.1	1039
ETHYL METHYL KETONE	–	3	1193
Ethyl 2-methylpropanoate, <i>see</i>	–	3	2385
ETHYL NITRITE (transport prohibited)	–	–	–
ETHYL NITRITE SOLUTION	–	3	1194
ETHYL ORTHOFORMATE	–	3	2524
ETHYL OXALATE	–	6.1	2525
Ethylphenylamine, <i>see</i>	–	6.1	2272
<i>N</i> -Ethyl- <i>N</i> -phenylbenzylamine, <i>see</i>	–	6.1	2274
ETHYLPHENYLDICHLOROSILANE	–	8	2435
5-Ethyl-2-picoline, <i>see</i>	–	6.1	2300
1-ETHYLPYPERIDINE	–	3	2386
<i>N</i> -Ethylpyperidine, <i>see</i>	–	3	2386
Ethyl propenoate, stabilized, <i>see</i>	–	3	1917
ETHYL PROPIONATE	–	3	1195
ETHYL PROPYL ETHERS	–	3	2615
Ethyl <i>secondary</i> -amyl ketone, <i>see</i>	–	3	2271
Ethyl silicate, <i>see</i>	–	3	1292
Ethyl sulphate, <i>see</i>	–	6.1	1594
Ethyl sulphide, <i>see</i>	–	3	2375
Ethyl tetraphosphate, <i>see</i>	P	6.1	1611

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Substance, material or article	MP	Class	UN No.
Ethyl thioalcohol, <i>see</i>	P	3	2363
Ethylthioethane, <i>see</i>	–	3	2375
N-ETHYLTOLUIDINES	–	6.1	2754
ETHYLTRICHLOROSILANE	–	3	1196
Ethyl vinyl ether, <i>see</i>	–	3	1302
Explosive articles, N.O.S., <i>see</i> ARTICLES, EXPLOSIVE, N.O.S.	–	–	–
EXPLOSIVE, BLASTING, TYPE A	–	1.1D	0081
EXPLOSIVE, BLASTING, TYPE B	–	1.1D	0082
EXPLOSIVE, BLASTING, TYPE B	–	1.5D	0331
EXPLOSIVE, BLASTING, TYPE C	–	1.1D	0083
EXPLOSIVE, BLASTING, TYPE D	–	1.1D	0084
EXPLOSIVE, BLASTING, TYPE E	–	1.1D	0241
EXPLOSIVE, BLASTING, TYPE E	–	1.5D	0332
Explosive, seismic, <i>see</i> EXPLOSIVE, BLASTING, TYPES A to D	–	–	–
Explosives, emulsion, <i>see</i> EXPLOSIVE, BLASTING, TYPE E	–	–	–
Explosive, slurry, <i>see</i> EXPLOSIVE, BLASTING, TYPE E	–	–	–
Explosive substances, N.O.S., <i>see</i> SUBSTANCES, EXPLOSIVE, N.O.S.	–	–	–
Explosive train components, N.O.S., <i>see</i> COMPONENTS, EXPLOSIVE TRAIN, N.O.S.	–	–	–
Explosive, waternet, <i>see</i> EXPLOSIVE, BLASTING, TYPE E	–	–	–
EXTRACTS, AROMATIC, LIQUID	–	3	1169
EXTRACTS, FLAVOURING, LIQUID	–	3	1197
FABRICS, ANIMAL, N.O.S. with oil	–	4.2	1373
FABRICS IMPREGNATED WITH WEAKLY NITRATED NITROCELLULOSE, N.O.S.	–	4.1	1353
FABRICS, SYNTHETIC, N.O.S. with oil	–	4.2	1373
FABRICS, VEGETABLE, N.O.S. with oil	–	4.2	1373
Fenaminosulf, <i>see</i> PESTICIDE, N.O.S.	–	–	–
Fenaminphos, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Fenbutatin oxide, <i>see</i> Note 1	P	–	–
Fenitrothion, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Fenoxapro-ethyl, <i>see</i> Note 1	P	–	–
Fenoxaprop-P-ethyl, <i>see</i> Note 1	P	–	–
Fenpropathrin, <i>see</i> PESTICIDE, N.O.S.	P	–	–
Fensulfothion, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Fenthion, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Fentin acetate, <i>see</i> ORGANOTIN PESTICIDE	P	–	–
Fentin hydroxide, <i>see</i> ORGANOTIN PESTICIDE	P	–	–
Fermentation amyl alcohol, <i>see</i>	–	3	1201
FERRIC ARSENATE	P	6.1	1606
FERRIC ARSENITE	P	6.1	1607
FERRIC CHLORIDE, ANHYDROUS	–	8	1773
FERRIC CHLORIDE SOLUTION	–	8	2582

Substance, material or article	MP	Class	UN No.
FERRIC NITRATE	–	5.1	1466
Ferric perchloride, anhydrous, see	–	8	1773
Ferric perchloride solution, see	–	8	2582
FERROCERIUM	–	4.1	1323
FERROSILICON with 30% or more but less than 90% silicon	–	4.3	1408
FERROUS ARSENATE	P	6.1	1608
FERROUS METAL BORINGS in a form liable to self-heating	–	4.2	2793
FERROUS METAL CUTTINGS in a form liable to self-heating	–	4.2	2793
FERROUS METAL SHAVINGS in a form liable to self-heating	–	4.2	2793
FERROUS METAL TURNINGS in a form liable to self-heating	–	4.2	2793
FERTILIZER AMMONIATING SOLUTION with free ammonia	–	2.2	1043
Fertilizers containing ammonium nitrate, see AMMONIUM NITRATE BASED FERTILIZERS	–	–	–
FIBRES, ANIMAL burnt	–	4.2	1372
FIBRES, ANIMAL damp	–	4.2	1372
FIBRES, ANIMAL wet	–	4.2	1372
FIBRES, ANIMAL, N.O.S. with oil,	–	4.2	1373
FIBRES, SYNTHETIC, N.O.S. with oil	–	4.2	1373
FIBRES VEGETABLE burnt	–	4.2	1372
FIBRES VEGETABLE damp	–	4.2	1372
FIBRES, VEGETABLE, DRY	–	4.1	3360
FIBRES VEGETABLE wet	–	4.2	1372
FIBRES, VEGETABLE, N.O.S. with oil	–	4.2	1373
FIBRES IMPREGNATED WITH WEAKLY NITRATED NITROCELLULOSE, N.O.S.	–	4.1	1353
Filler, liquid, see PAINT	–	–	–
Films, nitrocellulose-base, from which gelatin has been removed; film scrap, see	–	4.2	2002
FILMS, NITROCELLULOSE BASE gelatin coated, except scrap	–	4.1	1324
FIRE EXTINGUISHER CHARGES corrosive liquid	–	8	1774
Fire extinguisher charges, expelling, explosive, see CARTRIDGES, POWER DEVICE	–	–	–
FIRE EXTINGUISHERS with compressed or liquefied gas	–	2.2	1044
FIRELIGHTERS, SOLID with flammable liquid	–	4.1	2623
FIREWORKS	–	1.1G	0333
FIREWORKS	–	1.2G	0334
FIREWORKS	–	1.3G	0335
FIREWORKS	–	1.4G	0336
FIREWORKS	–	1.4S	0337
FIRST AID KIT	–	9	3316
FISHMEAL, STABILIZED anti-oxidant treated. Moisture content greater than 5% but not exceeding 12%, by mass. Fat content not more than 15%	–	9	2216

Substance, material or article	MP	Class	UN No.
FISHMEAL, UNSTABILIZED. High hazard. Unrestricted moisture content. Unrestricted fat content in excess of 12%, by mass. Unrestricted fat content in excess of 15%, by mass, in the case of anti-oxidant treated fishmeal	–	4.2	1374
FISHMEAL, UNSTABILIZED not anti-oxidant treated. Moisture content: more than 5% but not more than 12%, by mass. Fat content: not more than 12%, by mass	–	4.2	1374
FISHSCRAP, STABILIZED anti-oxidant treated. Moisture content greater than 5% but not exceeding 12%, by mass. Fat content not more than 15%	–	9	2216
FISHSCRAP, UNSTABILIZED. High hazard. Unrestricted moisture content. Unrestricted fat content in excess of 12%, by mass. Unrestricted fat content in excess of 15%, by mass, in the case of anti-oxidant treated fishscrap	–	4.2	1374
FISHSCRAP, UNSTABILIZED not anti-oxidant treated. Moisture content: more than 5% but not more than 12%, by mass. Fat content: not more than 12%, by mass	–	4.2	1374
Flammable gas in lighters, see	–	2.1	1057
FLAMMABLE LIQUID, CORROSIVE, N.O.S.	–	3	2924
FLAMMABLE LIQUID, N.O.S.	–	3	1993
FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S.	–	3	3286
FLAMMABLE LIQUID, TOXIC, N.O.S.	–	3	1992
FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S.	–	4.1	3180
FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S.	–	4.1	2925
FLAMMABLE SOLID, INORGANIC, N.O.S.	–	4.1	3178
FLAMMABLE SOLID, ORGANIC, MOLTEN, N.O.S.	–	4.1	3176
FLAMMABLE SOLID, ORGANIC, N.O.S.	–	4.1	1325
FLAMMABLE SOLID, OXIDIZING, N.O.S.	–	4.1	3097
FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S.	–	4.1	3179
FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S.	–	4.1	2926
FLARES, AERIAL	–	1.1G	0420
FLARES, AERIAL	–	1.2G	0421
FLARES, AERIAL	–	1.3G	0093
FLARES, AERIAL	–	1.4G	0403
FLARES, AERIAL	–	1.4S	0404
Flares, distress, small, see SIGNAL DEVICES, HAND	–	–	–
Flares, highway or railway, see SIGNAL DEVICES, HAND	–	–	–
FLARES, SURFACE	–	1.1G	0418
FLARES, SURFACE	–	1.2G	0419
FLARES, SURFACE	–	1.3G	0092
Flares, water-activated, see CONTRIVANCES, WATER-ACTIVATED	–	–	–
FLASH POWDER	–	1.1G	0094
FLASH POWDER	–	1.3G	0305
Flax, dry, see	–	4.1	3360
Flowers of sulphur, see	–	4.1	1350
Flue dust, arsenical, see	–	6.1	1562

Substance, material or article	MP	Class	UN No.
Fluoric acid, <i>see</i>	–	8	1790
Fluorine compounds (pesticides), <i>see</i> PESTICIDE, N.O.S.	–	–	–
FLUORINE, COMPRESSED	–	2.3	1045
Fluorine monoxide, compressed, <i>see</i>	–	2.3	2190
Fluoroacetamide, <i>see</i> PESTICIDE, N.O.S.	–	–	–
FLUOROACETIC ACID	–	6.1	2642
FLUOROANILINES	–	6.1	2941
FLUOROBENZENE	–	3	2387
FLUOROBORIC ACID	–	8	1775
Fluoroethane, <i>see</i>	–	2.1	2453
Fluoroethanoic acid, <i>see</i>	–	6.1	2642
Fluoroform, <i>see</i>	–	2.2	1984
Fluoroformyl fluoride, compressed, <i>see</i>	–	2.3	2417
Fluoromethane, <i>see</i>	–	2.1	2454
FLUOROPHOSPHORIC ACID, ANHYDROUS	–	8	1776
FLUOROSILICATES, N.O.S.	–	6.1	2856
FLUOROSILICIC ACID	–	8	1778
FLUOROSULPHONIC ACID	–	8	1777
FLUOROTOLUENES	–	3	2388
Fonofos, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Formal, <i>see</i>	–	3	1234
Formaldehyde dimethylacetal, <i>see</i>	–	3	1234
FORMALDEHYDE SOLUTION, FLAMMABLE	–	3	1198
FORMALDEHYDE SOLUTION with not less than 25% formaldehyde	–	8	2209
Formalin solution, flammable, <i>see</i>	–	3	1198
Formalin solution with not less than 25% formaldehyde, <i>see</i>	–	8	2209
Formamidine sulphinic acid, <i>see</i>	–	4.2	3341
Formetanate, <i>see</i> CARBAMATE PESTICIDE	P	–	–
Formic acid ethyl ester, <i>see</i>	–	3	1190
FORMIC ACID with more than 85% acid, by mass	–	8	1779
FORMIC ACID with not less than 5% but less than 10% acid, by mass	–	8	3412
FORMIC ACID with not less than 10% but not more than 85% acid, by mass	–	8	3412
Formic aldehyde solution, flammable, <i>see</i>	–	3	1198
Formothion, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	–	–	–
2-Formyl-3,4-dihydro-2 <i>H</i> -pyran, stabilized, <i>see</i>	–	3	2607
<i>N</i> -Formyl-2-(nitromethylene)-1,3-perhydrothiazine (concentration 100%), <i>see</i>	–	4.1	3236
FRACTURING DEVICES, EXPLOSIVE for oil wells, without detonator	–	1.1D	0099
FUEL, AVIATION, TURBINE ENGINE	–	3	1863
FUEL CELL CARTRIDGES	–	3	3473
FUEL CELL CARTRIDGES, containing corrosive substances	–	8	3477
FUEL CELL CARTRIDGES, containing hydrogen in metal hydride	–	2.1	3479

Substance, material or article	MP	Class	UN No.
FUEL CELL CARTRIDGES, containing liquefied flammable gas	–	2.1	3478
FUEL CELL CARTRIDGES, containing water-reactive substances	–	4.3	3476
FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT	–	3	3473
FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT, containing corrosive substances	–	8	3477
FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT, containing hydrogen in metal hydride	–	2.1	3479
FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT, containing liquefied flammable gas	–	2.1	3478
FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT, containing water-reactive substances	–	4.3	3476
FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT, containing corrosive substances	–	8	3477
FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT, containing hydrogen in metal hydride	–	2.1	3479
FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT, containing liquefied flammable gas	–	2.1	3478
FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT, containing water-reactive substances	–	4.3	3476
FUEL CELL CARTRIDGES PLACED WITH EQUIPMENT	–	3	3473
Fuel oil No. 1, <i>see</i>	–	3	1223
Fumaroyl dichloride, <i>see</i>	–	8	1780
FUMARYL CHLORIDE	–	8	1780
FUMIGATED CARGO TRANSPORT UNIT	–	9	3359
FURALDEHYDES	–	6.1	1199
FURAN	–	3	2389
2-Furanmethylanine, <i>see</i>	–	3	2526
Furathiocarb (ISO), <i>see</i> CARBAMATE PESTICIDE	P	–	–
Furfuran, <i>see</i>	–	3	2389
FURFURYL ALCOHOL	–	6.1	2874
FURFURYLAMINE	–	3	2526
<i>alpha</i> -Furfurylamine, <i>see</i>	–	3	2526
2-Furyl carbinol, <i>see</i>	–	6.1	2874
FUSE, DETONATING metal-clad	–	1.1D	0290
FUSE, DETONATING metal-clad	–	1.2D	0102
FUSE, DETONATING, MILD EFFECT, metal-clad	–	1.4D	0104
FUSE, IGNITER tubular, metal-clad	–	1.4G	0103
FUSEL OIL	–	3	1201
FUSE, NON-DETONATING	–	1.3G	0101
FUSE, SAFETY	–	1.4S	0105
Fuze, combination, percussion or time, <i>see</i> FUZES, DETONATING or FUZES, IGNITING	–	–	–
FUZES, DETONATING	–	1.1B	0106
FUZES, DETONATING	–	1.2B	0107
FUZES, DETONATING	–	1.4B	0257
FUZES, DETONATING	–	1.4S	0367

Substance, material or article	MP	Class	UN No.
FUZES, DETONATING with protective features	–	1.1D	0408
FUZES, DETONATING with protective features	–	1.2D	0409
FUZES, DETONATING with protective features	–	1.4D	0410
FUZES, IGNITING	–	1.3G	0316
FUZES, IGNITING	–	1.4G	0317
FUZES, IGNITING	–	1.4S	0368
GALLIUM	–	8	2803
GAS CARTRIDGES without a release device, non-refillable	–	2	2037
Gas drips, hydrocarbon, see HYDROCARBONS, LIQUID, N.O.S.	–	–	–
GAS OIL	–	3	1202
GASOLINE	–	3	1203
Gasoline, casinghead, see	–	3	1203
GAS, REFRIGERATED LIQUID, FLAMMABLE, N.O.S.	–	2.1	3312
GAS, REFRIGERATED LIQUID, N.O.S.	–	2.2	3158
GAS, REFRIGERATED LIQUID, OXIDIZING, N.O.S.	–	2.2	3311
GAS SAMPLE, NON-PRESSURIZED, FLAMMABLE, N.O.S., not refrigerated liquid	–	2.1	3167
GAS SAMPLE, NON-PRESSURIZED, TOXIC, FLAMMABLE, N.O.S., not refrigerated liquid	–	2.3	3168
GAS SAMPLE, NON-PRESSURIZED, TOXIC, N.O.S., not refrigerated liquid	–	2.3	3169
Gelatin, blasting, see	–	1.1D	0081
Gelatin dynamite, see	–	1.1D	0081
GENETICALLY MODIFIED MICROORGANISMS	–	9	3245
GENETICALLY MODIFIED ORGANISMS	–	9	3245
GERMANE	–	2.3	2192
Germanium hydride, see	–	2.3	2192
GLYCEROL <i>alpha</i> -MONOCHLOROHYDRIN	–	6.1	2689
Glycerol 1,3-dichlorohydrin, see	–	6.1	2750
Glycerol trinitrate (class 1), see NITROGLYCERIN (class 1)	–	–	–
Glyceryl trinitrate, see	–	3	1204
Glyceryl trinitrate (class 1), see NITROGLYCERIN (class 1)	–	–	–
Glycidal, see	–	3	2622
GLYCIDALDEHYDE	–	3	2622
Glycol chlorohydrin, see	–	6.1	1135
Glycol dimethyl ether, see	–	3	2252
GRENADES hand or rifle, with bursting charge	–	1.1D	0284
GRENADES hand or rifle, with bursting charge	–	1.1F	0292
GRENADES hand or rifle, with bursting charge	–	1.2D	0285
GRENADES hand or rifle, with bursting charge	–	1.2F	0293
Grenades, illuminating, see AMMUNITION, ILLUMINATING	–	–	–
GRENADES, PRACTICE hand or rifle	–	1.2G	0372
GRENADES, PRACTICE hand or rifle	–	1.3G	0318

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Substance, material or article	MP	Class	UN No.
GRENADES, PRACTICE hand or rifle	–	1.4G	0452
GRENADES, PRACTICE hand or rifle	–	1.4S	0110
Grenades, smoke, <i>see</i> AMMUNITION, SMOKE	–	–	–
Grignard solution, <i>see</i>	–	4.3	1928
GUANIDINE NITRATE	–	5.1	1467
GUANYL NITROSAMINO GUANYLIDENEHYDRAZINE, WETTED with not less than 30% water, by mass	–	1.1A	0113
GUANYL NITROSAMINO GUANYLTETRAZENE, WETTED with not less than 30% water, or mixture of alcohol and water, by mass	–	1.1A	0114
GUNPOWDER, COMPRESSED	–	1.1D	0028
GUNPOWDER granular, or as a meal	–	1.1D	0027
GUNPOWDER IN PELLETS	–	1.1D	0028
HAFNIUM POWDER, DRY	–	4.2	2545
HAFNIUM POWDER, WETTED with not less than 25% water (a visible excess of water must be present) (a) mechanically produced, particle size less than 53 microns	–	4.1	1326
HAFNIUM POWDER, WETTED with not less than 25% water (a visible excess of water must be present) (b) chemically produced, particle size less than 840 microns	–	4.1	1326
HAY	–	4.1	1327
HEATING OIL, LIGHT	–	3	1202
Heavy hydrogen, <i>see</i>	–	2.1	1957
Heavy hydrogen, compressed, <i>see</i>	–	2.1	1957
HELIUM, COMPRESSED	–	2.2	1046
HELIUM, REFRIGERATED LIQUID	–	2.2	1963
Hemp, dry, <i>see</i>	–	4.1	3360
Heptachlor, <i>see</i> ORGANOCHLORINE PESTICIDE	P	–	–
HEPTAFLUOROPROPANE	–	2.2	3296
<i>n</i> -HEPTALDEHYDE	–	3	3056
Heptanal, <i>see</i>	–	3	3056
HEPTANES	–	3	1206
2-Heptanone, <i>see</i>	–	3	1110
4-Heptanone, <i>see</i>	–	3	2710
<i>n</i> -HEPTENE	–	3	2278
Heptenophos, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Heptyl aldehyde, <i>see</i>	–	3	3056
Heptylbenzene, <i>see</i>	P	9	3082
Heptyl chloride, <i>see</i>	P	3	1993
HETP, <i>see</i>	P	6.1	1611
HETP (and compressed gas, mixtures), <i>see</i>	–	2.3	1612
HEXACHLOROACETONE	–	6.1	2661
HEXACHLOROBENZENE	–	6.1	2729
HEXACHLOROBUTADIENE	P	6.1	2279

Substance, material or article	MP	Class	UN No.
Hexachloro-1,3-butadiene, <i>see</i>	P	6.1	2279
1,3-Hexachlorobutadiene, <i>see</i>	P	6.1	2279
HEXACHLOROCYCLOPENTADIENE	–	6.1	2646
Hexachlorophane, <i>see</i>	–	6.1	2875
HEXACHLOROPHENE	–	6.1	2875
Hexachloro-2-propanone, <i>see</i>	–	6.1	2661
HEXADECYLTRICHLOROSILANE	–	8	1781
1,3-Hexadiene, <i>see</i>	–	3	2458
1,4-Hexadiene, <i>see</i>	–	3	2458
1,5-Hexadiene, <i>see</i>	–	3	2458
2,4-Hexadiene, <i>see</i>	–	3	2458
HEXADIENES	–	3	2458
HEXAETHYL TETRAPHOSPHATE	P	6.1	1611
HEXAETHYL TETRAPHOSPHATE AND COMPRESSED GAS MIXTURE	–	2.3	1612
HEXAFLUOROACETONE	–	2.3	2420
HEXAFLUOROACETONE HYDRATE, LIQUID	–	6.1	2552
HEXAFLUOROACETONE HYDRATE, SOLID	–	6.1	3436
HEXAFLUOROETHANE	–	2.2	2193
HEXAFLUOROPHOSPHORIC ACID	–	8	1782
Hexafluoro-2-propanone, <i>see</i>	–	2.3	2420
HEXAFLUOROPROPYLENE	–	2.2	1858
Hexahydrobenzene, <i>see</i>	–	3	1145
Hexahydrocresol, <i>see</i>	–	3	2617
Hexahydromethylphenol, <i>see</i>	–	3	2617
Hexahydropyridine, <i>see</i>	–	8	2401
Hexahydrothiophenol, <i>see</i>	–	3	3054
Hexahydrotoluene, <i>see</i>	–	3	2296
HEXALDEHYDE	–	3	1207
Hexamethylene, <i>see</i>	–	3	1145
HEXAMETHYLENEDIAMINE, MOLTEN	–	8	2280
HEXAMETHYLENEDIAMINE, SOLID	–	8	2280
HEXAMETHYLENEDIAMINE SOLUTION	–	8	1783
HEXAMETHYLENE DIISOCYANATE	–	6.1	2281
HEXAMETHYLENEIMINE	–	3	2493
HEXAMETHYLENETETRAMINE	–	4.1	1328
Hexamine, <i>see</i>	–	4.1	1328
Hexane, <i>see</i>	–	3	1208
1,6-Hexanediamine, solid, <i>see</i>	–	8	2280
1,6-Hexanediamine solution, <i>see</i>	–	8	1783
HEXANES	–	3	1208
HEXANITRODIPHENYLAMINE	–	1.1D	0079
Hexanitrodiphenyl sulphide, wetted, <i>see</i>	–	4.1	2852
HEXANITROSTILBENE	–	1.1D	0392

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Substance, material or article	MP	Class	UN No.
Hexanoic acid, <i>see</i>	–	8	2829
HEXANOLS	–	3	2282
1-HEXENE	–	3	2370
HEXOGEN AND CYCLOTETRAMETHYLENETETRANITRAMINE MIXTURE, DESENSITIZED with not less than 10% phlegmatizer, by mass	–	1.1D	0391
HEXOGEN AND CYCLOTETRAMETHYLENETETRANITRAMINE MIXTURE, WETTED with not less than 15% water, by mass	–	1.1D	0391
HEXOGEN AND HMX MIXTURE, DESENSITIZED with not less than 10% phlegmatizer, by mass	–	1.1D	0391
HEXOGEN AND HMX MIXTURE, WETTED with not less than 15% water, by mass	–	1.1D	0391
HEXOGEN AND OCTOGEN MIXTURE, DESENSITIZED with not less than 10% phlegmatizer, by mass	–	1.1D	0391
HEXOGEN AND OCTOGEN MIXTURE, WETTED with not less than 15% water, by mass	–	1.1D	0391
HEXOGEN, DESENSITIZED	–	1.1D	0483
HEXOGEN, WETTED with not less than 15% water, by mass	–	1.1D	0072
Hexoic acid, <i>see</i>	–	8	2829
HEXOLITE dry or wetted with less than 15% water, by mass	–	1.1D	0118
Hexone, <i>see</i>	–	3	1245
HEXOTOL dry or wetted with less than 15% water, by mass	–	1.1D	0118
HEXOTONAL	–	1.1D	0393
HEXOTONAL cast, <i>see</i>	–	1.1D	0393
HEXYL	–	1.1D	0079
Hexyl acetate, <i>see</i>	–	3	1233
Hexyl aldehyde, <i>see</i>	–	3	1207
Hexylbenzene, <i>see</i>	P	9	3082
Hexyl chloride, <i>see</i>	P	3	1993
<i>alpha</i> -Hexylene, <i>see</i>	–	3	2370
Hexylic acid, <i>see</i>	–	8	2829
<i>tert</i> -Hexyl peroxyneodecanoate (concentration \leq 71%, with diluent Type A), <i>see</i>	–	5.2	3115
<i>tert</i> -Hexyl peroxyvalate (concentration \leq 72%, with diluent Type B), <i>see</i>	–	5.2	3115
HEXYLTRICHLOROSILANE	–	8	1784
HMDI, <i>see</i>	–	6.1	2281
HMX, DESENSITIZED	–	1.1D	0484
HMX AND RDX MIXTURE, WETTED with not less than 15% water, by mass	–	1.1D	0319
HMX AND RDX MIXTURE, DESENSITIZED with not less than 10% phlegmatizer, by mass	–	1.1D	0319
HMX, WETTED with not less than 15% water, by mass	–	1.1D	0226
HYDRAZINE, ANHYDROUS	–	8	2029
HYDRAZINE AQUEOUS SOLUTION, FLAMMABLE with more than 37% hydrazine, by mass	–	8	3484

Substance, material or article	MP	Class	UN No.
HYDRAZINE, AQUEOUS SOLUTION with more than 37% hydrazine, by mass	–	8	2030
HYDRAZINE, AQUEOUS SOLUTION with not more than 37% hydrazine, by mass	–	6.1	3293
Hydrazine base, aqueous solution, see	–	6.1	3293
Hydrazine hydrate, see	–	8	2030
Hydrazinobenzene, see	–	6.1	2572
Hydrides, metal, water-reactive, N.O.S., see	–	4.3	1409
HYDRIODIC ACID	–	8	1787
Hydriodic acid, anhydrous, see	–	2.3	2197
HYDROBROMIC ACID	–	8	1788
HYDROCARBON GAS MIXTURE, COMPRESSED, N.O.S.	–	2.1	1964
HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S.	–	2.1	1965
HYDROCARBON GAS REFILLS FOR SMALL DEVICES with release device	–	2.1	3150
HYDROCARBONS, LIQUID, N.O.S.	–	3	3295
HYDROCHLORIC ACID	–	8	1789
Hydrocyanic acid, anhydrous, stabilized, containing less than 3% water, see	P	6.1	1051
Hydrocyanic acid, anhydrous, stabilized, containing less than 3% water and absorbed in a porous inert material, see	P	6.1	1614
HYDROCYANIC ACID, AQUEOUS SOLUTION with not more than 20% hydrogen cyanide	P	6.1	1613
HYDROCYANIC ACID with more than 20%, acid by mass (transport prohibited)	–	–	–
HYDROFLUORIC ACID AND SULPHURIC ACID MIXTURE	–	8	1786
Hydrofluoric acid, anhydrous, see	–	8	1052
HYDROFLUORIC ACID solution, with more than 60% hydrogen fluoride	–	8	1790
HYDROFLUORIC ACID solution, with not more than 60% hydrogen fluoride	–	8	1790
Hydrofluoroboric acid, see	–	8	1775
Hydrofluorosilicic acid, see	–	8	1778
HYDROGEN AND METHANE MIXTURE, COMPRESSED	–	2.1	2034
Hydrogen antimonide, see	–	2.3	2676
Hydrogen arsenide, see	–	2.3	2188
Hydrogen bromide, see	–	8	1788
HYDROGEN BROMIDE, ANHYDROUS	–	2.3	1048
Hydrogen bromide solution, see	–	8	1788
Hydrogencarboxylic acid, see	–	8	1779
Hydrogen chloride, see	–	8	1789
HYDROGEN CHLORIDE, ANHYDROUS	–	2.3	1050
HYDROGEN CHLORIDE, REFRIGERATED LIQUID (transport prohibited)	–	2.3	2186
HYDROGEN, COMPRESSED	–	2.1	1049
HYDROGEN CYANIDE, AQUEOUS SOLUTION with not more than 20% hydrogen cyanide	P	6.1	1613

Substance, material or article	MP	Class	UN No.
HYDROGEN CYANIDE, SOLUTION IN ALCOHOL with more than 45% hydrogen cyanide (transport prohibited)	–	–	–
HYDROGEN CYANIDE, SOLUTION IN ALCOHOL with not more than 45% hydrogen cyanide	P	6.1	3294
HYDROGEN CYANIDE, STABILIZED containing less than 3% water	P	6.1	1051
HYDROGEN CYANIDE, STABILIZED containing less than 3% water and absorbed in a porous inert material	P	6.1	1614
HYDROGENDIFLUORIDES, SOLID, N.O.S.	–	8	1740
HYDROGENDIFLUORIDES SOLUTION, N.O.S.	–	8	3471
Hydrogen fluoride, see	–	8	1790
HYDROGEN FLUORIDE, ANHYDROUS	–	8	1052
HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM	–	2.1	3468
HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM CONTAINED IN EQUIPMENT	–	2.1	3468
HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM PACKED WITH EQUIPMENT	–	2.1	3468
Hydrogen iodide, see	–	8	1787
HYDROGEN IODIDE, ANHYDROUS	–	2.3	2197
HYDROGEN PEROXIDE AND PEROXYACETIC ACID MIXTURE with acid(s), water and not more than 5% peroxyacetic acid, STABILIZED	–	5.1	3149
HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED with more than 60% hydrogen peroxide	–	5.1	2015
HYDROGEN PEROXIDE, AQUEOUS SOLUTION with not less than 8% but less than 20% hydrogen peroxide (stabilized as necessary)	–	5.1	2984
HYDROGEN PEROXIDE, AQUEOUS SOLUTION with not less than 20% but not more than 60% hydrogen peroxide (stabilized as necessary)	–	5.1	2014
Hydrogen peroxide carbamide, solid, see	–	5.1	1511
HYDROGEN PEROXIDE, STABILIZED	–	5.1	2015
Hydrogen phosphide, see	–	2.3	2199
HYDROGEN, REFRIGERATED LIQUID	–	2.1	1966
HYDROGEN SELENIDE, ANHYDROUS	–	2.3	2202
Hydrogen silicide, compressed, see	–	2.1	2203
Hydrogen sulphates, aqueous solution, see	–	8	2837
HYDROGEN SULPHIDE	–	2.3	1053
Hydroselenic acid, anhydrous, see	–	2.3	2202
Hydrosilicofluoric acid, see	–	8	1778
1-HYDROXYBENZOTRIAZOLE, ANHYDROUS, dry or wetted with less than 20% water, by mass	–	1.3C	0508
1-HYDROXYBENZOTRIAZOLE MONOHYDRATE	–	4.1	3474
3-Hydroxybutanal, see	–	6.1	2839
3-Hydroxybutan-2-one, see	–	3	2621
3-Hydroxybutyraldehyde, see	–	6.1	2839
2-Hydroxycamphane, see	–	4.1	1312
Hydroxydimethylbenzenes, liquid, see	–	6.1	3430
Hydroxydimethylbenzenes, solid, see	–	6.1	2261

Substance, material or article	MP	Class	UN No.
3-Hydroxy-1,1-dimethylbutyl peroxyneodecanoate (concentration ≤52%, as a stable dispersion in water)	–	5.2	3119
3-Hydroxy-1,1-dimethylbutyl peroxyneodecanoate (concentration ≤52%, with diluent Type A)	–	5.2	3117
3-Hydroxy-1,1-dimethylbutyl peroxyneodecanoate (concentration ≤77%, with diluent Type A)	–	5.2	3115
2-(2-Hydroxyethoxy)-1-(pyrrolidin-1-yl)benzene-4-diazonium zinc chloride (concentration 100%), <i>see</i>	–	4.1	3236
3-(2-Hydroxyethoxy)-4-(pyrrolidin-1-yl)benzenediazonium zinc chloride (concentration 100%), <i>see</i>	–	4.1	3236
2-Hydroxyethylamine, <i>see</i>	–	8	2491
HYDROXYLAMINE SULPHATE	–	8	2865
Hydroxylammonium sulphate, <i>see</i>	–	8	2865
1-Hydroxy-3-methyl-2-penten-4-yne, <i>see</i>	–	8	2705
3-Hydroxyphenol, <i>see</i>	–	6.1	2876
HYPOCHLORITES, INORGANIC, N.O.S.	–	5.1	3212
HYPOCHLORITE SOLUTION	–	8	1791
IGNITERS	–	1.1G	0121
IGNITERS	–	1.2G	0314
IGNITERS	–	1.3G	0315
IGNITERS	–	1.4G	0325
IGNITERS	–	1.4S	0454
Imazalil, <i>see</i> PESTICIDE, N.O.S.	–	–	–
3,3'-IMINODIPROPYLAMINE	–	8	2269
INFECTIOUS SUBSTANCE, AFFECTING ANIMALS <i>only</i>	–	6.2	2900
INFECTIOUS SUBSTANCE, AFFECTING HUMANS	–	6.2	2814
Inflammable ... , <i>see</i> FLAMMABLE ...	–	–	–
INSECTICIDE GAS, FLAMMABLE, N.O.S.	–	2.1	3354
INSECTICIDE GAS, N.O.S.	–	2.2	1968
INSECTICIDE GAS, TOXIC, FLAMMABLE, N.O.S.	–	2.3	3355
INSECTICIDE GAS, TOXIC, N.O.S.	–	2.3	1967
IODINE	–	8	3495
IODINE MONOCHLORIDE, LIQUID	–	8	3498
IODINE MONOCHLORIDE, SOLID	–	8	1792
IODINE PENTAFLUORIDE	–	5.1	2495
2-IODOBUTANE	–	3	2390
Iodomethane, <i>see</i>	–	6.1	2644
IODOMETHYLPROPANES	–	3	2391
IODOPROPANES	–	3	2392
<i>alpha</i> -Iodotoluene, <i>see</i>	–	6.1	2653
Ioxynil, <i>see</i> PESTICIDE, N.O.S.	P	–	–
Iprobenfos, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	–	–	–
Iron carbonyl, <i>see</i>	–	6.1	1994
Iron chloride, anhydrous, <i>see</i>	–	8	1773
Iron(III) chloride, anhydrous, <i>see</i>	–	8	1773

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Substance, material or article	MP	Class	UN No.
Iron chloride solution, <i>see</i>	–	8	2582
IRON OXIDE, SPENT obtained from coal gas purification	–	4.2	1376
IRON PENTACARBONYL	–	6.1	1994
Iron perchloride, anhydrous, <i>see</i>	–	8	1773
Iron perchloride solution, <i>see</i>	–	8	2582
Iron powder, <i>see</i>	–	4.2	1383
Iron powder, pyrophoric, <i>see</i>	–	4.2	1383
IRON SPONGE, SPENT obtained from coal gas purification	–	4.2	1376
Iron swarf, <i>see</i>	–	4.2	2793
Iron trichloride, anhydrous, <i>see</i>	–	8	1773
Iron trichloride solution, <i>see</i>	–	8	2582
Isoamyl acetate, <i>see</i>	–	3	1104
Isoamyl alcohol, <i>see</i>	–	3	1105
Isoamyl bromide, <i>see</i>	–	3	2341
Isoamyl butyrate, <i>see</i>	–	3	2620
<i>alpha</i> -Isoamylene, <i>see</i>	–	3	2561
Isoamyl formate, <i>see</i>	–	3	1109
Isoamyl mercaptan, <i>see</i>	–	3	1111
Isoamyl nitrate, <i>see</i>	–	3	1112
Isoamyl nitrite, <i>see</i>	–	3	1113
Isobenzan, <i>see</i> ORGANOCHLORINE PESTICIDE	P	–	–
Isobutanal, <i>see</i>	–	3	2045
ISOBUTANE	–	2.1	1969
ISOBUTANOL	–	3	1212
Isobutene, <i>see</i>	–	2.1	1055
Isobutenol, <i>see</i>	–	3	2614
Isobutenyl chloride, <i>see</i>	–	3	2554
ISOBUTYL ACETATE	–	3	1213
ISOBUTYL ACRYLATE, STABILIZED	–	3	2527
ISOBUTYL ALCOHOL	–	3	1212
ISOBUTYL ALDEHYDE	–	3	2045
ISOBUTYLAMINE	–	3	1214
Isobutylbenzene, <i>see</i>	–	3	2709
Isobutyl bromide, <i>see</i>	–	3	2342
ISOBUTYLENE	–	2.1	1055
ISOBUTYL FORMATE	–	3	2393
Isobutyl iodide, <i>see</i>	–	3	2391
ISOBUTYL ISOBUTYRATE	–	3	2528
ISOBUTYL ISOCYANATE	–	6.1	2486
Isobutyl mercaptan, <i>see</i>	–	3	2347
ISOBUTYL METHACRYLATE, STABILIZED	–	3	2283
ISOBUTYL PROPIONATE	–	3	2394
Isobutyl vinyl ether, <i>see</i>	–	3	1304

Substance, material or article	MP	Class	UN No.
ISOBUTYRALDEHYDE	–	3	2045
ISOBUTYRIC ACID	–	3	2529
ISOBUTYRONITRILE	–	3	2284
ISOBUTYRYL CHLORIDE	–	3	2395
ISOCYANATES, FLAMMABLE, TOXIC, N.O.S.	–	3	2478
ISOCYANATE SOLUTION, FLAMMABLE, TOXIC, N.O.S.	–	3	2478
ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S.	–	6.1	3080
ISOCYANATE SOLUTION, TOXIC, N.O.S.	–	6.1	2206
ISOCYANATES, TOXIC, FLAMMABLE, N.O.S.	–	6.1	3080
ISOCYANATES, TOXIC, N.O.S.	–	6.1	2206
ISOCYANATOBENZOTRIFLUORIDES	–	6.1	2285
3-Isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate, <i>see</i>	–	6.1	2290
Isodecyl acrylate, <i>see</i>	P	9	3082
Isododecane, <i>see</i>	–	3	2286
Isodrin, <i>see</i> ORGANOCHLORINE PESTICIDE	–	–	–
Isofenphos, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
ISOHEPTENES	–	3	2287
ISOHEXENES	–	3	2288
Isolan, <i>see</i> CARBAMATE PESTICIDE	–	–	–
Isooctaldehyde, <i>see</i>	–	3	1191
Isooctane, <i>see</i>	–	3	1262
ISOOCTENES	–	3	1216
Isooctyl nitrate, <i>see</i>	P	9	3082
Isopentane, <i>see</i>	–	3	1265
ISOPENTENES	–	3	2371
Isopentylamine, <i>see</i>	–	3	1106
Isopentyl nitrite, <i>see</i>	–	3	1113
ISOPHORONEDIAMINE	–	8	2289
ISOPHORONE DIISOCYANATE	–	6.1	2290
ISOPRENE, STABILIZED	–	3	1218
Isoprocarb, <i>see</i> CARBAMATE PESTICIDE	P	–	–
ISOPROPANOL	–	3	1219
ISOPROPENYL ACETATE	–	3	2403
ISOPROPENYLBENZENE	–	3	2303
Isopropenyl carbinol, <i>see</i>	–	3	2614
Isopropenyl chloride, <i>see</i>	–	3	2456
2-Isopropoxypropane, <i>see</i>	–	3	1159
ISOPROPYL ACETATE	–	3	1220
ISOPROPYL ACID PHOSPHATE	–	8	1793
ISOPROPYL ALCOHOL	–	3	1219
ISOPROPYLAMINE	–	3	1221
ISOPROPYLBENZENE	–	3	1918
Isopropyl bromide, <i>see</i>	–	3	2344

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Substance, material or article	MP	Class	UN No.
Isopropyl <i>sec</i> -butyl peroxydicarbonate (concentration $\leq 32\%$) with di- <i>sec</i> -butyl peroxydicarbonate (concentration $\leq 15\text{--}18\%$) and di-isopropyl peroxydicarbonate (concentration $\leq 12\text{--}15\%$), with diluent Type A, <i>see</i>	–	5.2	3115
Isopropyl <i>sec</i> -butyl peroxydicarbonate (concentration $\leq 52\%$) with di- <i>sec</i> -butyl peroxydicarbonate (concentration $\leq 28\%$) and di-isopropyl peroxydicarbonate (concentration $\leq 22\%$), <i>see</i>	–	5.2	3111
ISOPROPYL BUTYRATE	–	3	2405
Isopropyl carbinol, <i>see</i>	–	3	1212
Isopropyl chloride, <i>see</i>	–	3	2356
ISOPROPYL CHLOROACETATE	–	3	2947
Isopropyl chlorocarbonate, <i>see</i>	–	6.1	2407
ISOPROPYL CHLOROFORMATE	–	6.1	2407
Isopropyl chloromethanoate, <i>see</i>	–	6.1	2407
ISOPROPYL 2-CHLOROPROPIONATE	–	3	2934
<i>alpha</i> -Isopropyl <i>alpha</i> -chloropropionate, <i>see</i>	–	3	2934
Isopropylcumyl hydroperoxide (concentration $\leq 72\%$, with diluent Type A), <i>see</i>	–	5.2	3109
Isopropyl cyanide, <i>see</i>	–	3	2284
Isopropyl ether, <i>see</i>	–	3	1159
Isopropylethylene, <i>see</i>	–	3	2561
Isopropyl formate, <i>see</i>	–	3	1281
Isopropylideneacetone, <i>see</i>	–	3	1229
ISOPROPYL ISOBUTYRATE	–	3	2406
ISOPROPYL ISOCYANATE	–	6.1	2483
Isopropyl mercaptan, <i>see</i>	–	3	2402
Isopropyl methanoate, <i>see</i>	–	3	1281
ISOPROPYL NITRATE	–	3	1222
ISOPROPYL PROPIONATE	–	3	2409
Isopropyltoluene, <i>see</i>	P	3	2046
Isopropyltoluol, <i>see</i>	P	3	2046
ISOSORBIDE-5-MONONITRATE	–	4.1	3251
ISOSORBIDE DINITRATE MIXTURE with not less than 60% lactose, mannose, starch, or calcium hydrogen phosphate	–	4.1	2907
Isotetramethylbenzene, <i>see</i>	P	9	3082
Isothioate, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	–	–	–
Isovaleraldehyde, <i>see</i>	–	3	2058
Isovalerone, <i>see</i>	–	3	1157
Isoxathion, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
JET PERFORATING GUNS, CHARGED oil well, without detonator	–	1.1D	0124
JET PERFORATING GUNS, CHARGED oil well, without detonator	–	1.4D	0494
Jet tappers, without detonator, <i>see</i> CHARGES, SHAPED, COMMERCIAL	–	–	–
Jute, dry, <i>see</i>	–	4.1	3360

Substance, material or article	MP	Class	UN No.
Kapok, dry, <i>see</i>	–	4.1	3360
Kelevan, <i>see</i> PESTICIDE, N.O.S.	–	–	–
KEROSENE	–	3	1223
Kerosine, <i>see</i>	–	3	1223
KETONES, LIQUID, N.O.S.	–	3	1224
KRILL MEAL	–	4.2	3497
KRYPTON, COMPRESSED	–	2.2	1056
KRYPTON, REFRIGERATED LIQUID	–	2.2	1970
Lacquer, <i>see</i> PAINT	–	–	–
Lacquer base, liquid, <i>see</i> PAINT	–	–	–
Lacquer base solution, <i>see</i>	–	3	2059
LEAD ACETATE	P	6.1	1616
Lead and zinc calcines, <i>see</i>	P	6.1	2291
LEAD ARSENATES	P	6.1	1617
LEAD ARSENITES	P	6.1	1618
LEAD AZIDE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass	–	1.1A	0129
Lead chloride, solid, <i>see</i>	P	6.1	2291
LEAD COMPOUND, SOLUBLE, N.O.S.	P	6.1	2291
LEAD CYANIDE	P	6.1	1620
LEAD DIOXIDE	–	5.1	1872
Lead dross, <i>see</i>	–	8	1794
Lead(II) acetate, <i>see</i>	–	6.1	1616
Lead(II) cyanide, <i>see</i>	–	6.1	1620
LEAD NITRATE	P	5.1	1469
Lead(II) nitrate, <i>see</i> LEAD NITRATE	–	–	–
Lead(II) perchlorate, <i>see</i>	–	5.1	1470
LEAD PERCHLORATE, SOLID	P	5.1	1470
LEAD PERCHLORATE SOLUTION	P	5.1	3408
Lead peroxide, <i>see</i>	–	5.1	1872
LEAD PHOSPHITE, DIBASIC	–	4.1	2989
LEAD STYPHNATE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass	–	1.1A	0130
LEAD SULPHATE with more than 3% free acid	–	8	1794
Lead tetraethyl, <i>see</i>	P	6.1	1649
Lead tetramethyl, <i>see</i>	P	6.1	1649
LEAD TRINITRORESORCINATE, WETTED with not less than 20% water, or mixture of alcohol and water, by mass	–	1.1A	0130
LIFE-SAVING APPLIANCES, NOT SELF-INFLATING containing dangerous goods as equipment	–	9	3072
LIFE-SAVING APPLIANCES, SELF-INFLATING	–	9	2990
LIGHTER REFILLS containing flammable gas	–	2.1	1057
LIGHTERS containing flammable gas	–	2.1	1057

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LIGHTERS, FUSE	–	1.4S	0131
Ligroin, <i>see</i> PETROLEUM DISTILLATES, N.O.S. <i>or see</i> PETROLEUM PRODUCTS, N.O.S.	–	–	–
Limonene, <i>see</i>	P	3	2052
Lindane, <i>see</i> ORGANOCHLORINE PESTICIDE	P	–	–
Linuron, <i>see</i> Note 1	P	–	–
LIQUEFIED GASES non-flammable, charged with nitrogen, carbon dioxide or air	–	2.2	1058
LIQUEFIED GAS, FLAMMABLE, N.O.S.	–	2.1	3161
LIQUEFIED GAS, N.O.S.	–	2.2	3163
LIQUEFIED GAS, OXIDIZING, N.O.S.	–	2.2	3157
LIQUEFIED GAS, TOXIC, CORROSIVE, N.O.S.	–	2.3	3308
LIQUEFIED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.	–	2.3	3309
LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S.	–	2.3	3160
LIQUEFIED GAS, TOXIC, N.O.S.	–	2.3	3162
LIQUEFIED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.	–	2.3	3310
LIQUEFIED GAS, TOXIC, OXIDIZING, N.O.S.	–	2.3	3307
Liquefied petroleum gases, <i>see</i>	–	2.1	1075
Liquified natural gas, <i>see</i>	–	2.1	1972
LITHIUM	–	4.3	1415
Lithium alkyls, liquid, <i>see</i>	–	4.2	3394
Lithium alkyls, solid, <i>see</i>	–	4.2	3393
Lithium alloy (liquid), <i>see</i>	–	2.1	1001
LITHIUM ALUMINIUM HYDRIDE	–	4.3	1410
LITHIUM ALUMINIUM HYDRIDE, ETHEREAL	–	4.3	1411
Lithium amalgams, liquid, <i>see</i>	–	4.3	1389
Lithium amalgams, solid, <i>see</i>	–	4.3	3401
Lithium amide, <i>see</i>	–	4.3	1390
LITHIUM BOROHYDRIDE	–	4.3	1413
Lithium dispersions, <i>see</i>	–	4.3	1391
LITHIUM FERROSILICON	–	4.3	2830
LITHIUM HYDRIDE	–	4.3	1414
LITHIUM HYDRIDE, FUSED SOLID	–	4.3	2805
LITHIUM HYDROXIDE	–	8	2680
Lithium hydroxide, solid, <i>see</i>	–	8	2680
LITHIUM HYDROXIDE SOLUTION	–	8	2679
LITHIUM HYPOCHLORITE, DRY	–	5.1	1471
LITHIUM HYPOCHLORITE MIXTURE	–	5.1	1471
Lithium in cartouches, <i>see</i>	–	4.3	1415
LITHIUM ION BATTERIES (including lithium ion polymer batteries)	–	9	3480
LITHIUM ION BATTERIES CONTAINED IN EQUIPMENT (including lithium ion polymer batteries)	–	9	3481
LITHIUM ION BATTERIES PACKED WITH EQUIPMENT (including lithium ion polymer batteries)	–	9	3481

Substance, material or article	MP	Class	UN No.
LITHIUM METAL BATTERIES (including lithium alloy batteries)	–	9	3090
LITHIUM METAL BATTERIES CONTAINED IN EQUIPMENT (including lithium alloy batteries)	–	9	3091
LITHIUM METAL BATTERIES PACKED WITH EQUIPMENT (including lithium alloy batteries)	–	9	3091
LITHIUM NITRATE	–	5.1	2722
LITHIUM NITRIDE	–	4.3	2806
LITHIUM PEROXIDE	–	5.1	1472
Lithium silicide, <i>see</i>	–	4.3	1417
LITHIUM SILICON	–	4.3	1417
LNG, <i>see</i>	–	2.1	1972
LONDON PURPLE	P	6.1	1621
LPG, <i>see</i>	–	2.1	1075
Lye, <i>see</i>	–	8	1823
M86 fuel, <i>see</i>	–	3	3165
MAGNESIUM	–	4.1	1869
Magnesium alkyls, <i>see</i>	–	4.2	3394
Magnesium alloys, <i>see</i>	–	4.3	1393
MAGNESIUM ALLOYS POWDER	–	4.3	1418
MAGNESIUM ALLOYS with more than 50% magnesium in pellets, turnings or ribbons	–	4.1	1869
MAGNESIUM ALUMINIUM PHOSPHIDE	–	4.3	1419
Magnesium amalgams, liquid, <i>see</i>	–	4.3	1392
Magnesium amalgams, solid, <i>see</i>	–	4.3	3402
MAGNESIUM ARSENATE	P	6.1	1622
Magnesium bisulphite solution, <i>see</i>	–	8	2693
MAGNESIUM BROMATE	–	5.1	1473
MAGNESIUM CHLORATE	–	5.1	2723
Magnesium chloride and chlorate mixture, <i>see</i>	–	5.1	1459
MAGNESIUM DIAMIDE	–	4.2	2004
Magnesium diphenyl, <i>see</i>	–	4.2	3393
Magnesium dispersions, <i>see</i>	–	4.3	1391
MAGNESIUM FLUOROSILICATE	–	6.1	2853
MAGNESIUM GRANULES, COATED particle size not less than 149 microns	–	4.3	2950
Magnesium hexafluorosilicate, <i>see</i>	–	6.1	2853
MAGNESIUM HYDRIDE	–	4.3	2010
MAGNESIUM NITRATE	–	5.1	1474
MAGNESIUM PERCHLORATE	–	5.1	1475
MAGNESIUM PEROXIDE	–	5.1	1476
MAGNESIUM PHOSPHIDE	–	4.3	2011
MAGNESIUM POWDER	–	4.3	1418

Substance, material or article	MP	Class	UN No.
Magnesium scrap, <i>see</i>	–	4.1	1869
MAGNESIUM SILICIDE	–	4.3	2624
Magnesium silicofluoride, <i>see</i>	–	6.1	2853
Magnesium silicon, <i>see</i>	–	4.3	2624
MAGNETIZED MATERIAL	–	9	2807
Malathion, <i>see</i>	P	9	3082
MALEIC ANHYDRIDE	–	8	2215
MALEIC ANHYDRIDE, MOLTEN	–	8	2215
Malonodinitrile, <i>see</i>	–	6.1	2647
MALONONITRILE	–	6.1	2647
Mancozeb (ISO), <i>see</i>	P	9	3077
MANEB	P	4.2	2210
MANEB PREPARATION, STABILIZED against self-heating	P	4.3	2968
MANEB PREPARATION with not less than 60% Maneb	P	4.2	2210
MANEB, STABILIZED	P	4.3	2968
Manganese ethylene-bis-dithiocarbamate, <i>see</i>	P	4.2	2210
Manganese ethylene-1,2-bis-dithiocarbamate, <i>see</i>	P	4.2	2210
Manganese ethylene-bis-dithiocarbamate, stabilized, <i>see</i>	P	4.3	2968
Manganese ethylene-1,2-bis-dithiocarbamate, stabilized, <i>see</i>	P	4.3	2968
MANGANESE NITRATE	–	5.1	2724
Manganese(III) nitrate, <i>see</i>	–	5.1	2724
MANGANESE RESINATE	–	4.1	1330
Manganous nitrate, <i>see</i>	–	5.1	2724
MANNITOL HEXANITRATE, WETTED with not less than 40% water, or mixture of alcohol and water, by mass	–	1.1D	0133
MATCHES, FUSEE	–	4.1	2254
MATCHES, SAFETY (book, card or strike on box)	–	4.1	1944
MATCHES, "STRIKE ANYWHERE"	–	4.1	1331
MATCHES, WAX 'VESTA'	–	4.1	1945
Meal, oily, <i>see</i>	–	4.2	1386
Mecarbam, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
MEDICAL WASTE, N.O.S.	–	6.2	3291
MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S.	–	3	3248
MEDICINE, LIQUID, TOXIC, N.O.S.	–	6.1	1851
MEDICINE, SOLID, TOXIC, N.O.S.	–	6.1	3249
Medinoterb, <i>see</i> SUBSTITUTED NITROPHENOL PESTICIDE	–	–	–
<i>p</i> -Menthyl hydroperoxide (concentration ≤72%, with diluent Type A), <i>see</i>	–	5.2	3109
<i>p</i> -Menthyl hydroperoxide (concentration >72–100%), <i>see</i>	–	5.2	3105
Mephosfolan, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S.	–	3	3336
MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N.O.S.	–	3	1228
MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S.	–	6.1	3071
MERCAPTANS, LIQUID, FLAMMABLE, N.O.S.	–	3	3336

Substance, material or article	MP	Class	UN No.
MERCAPTANS, LIQUID, FLAMMABLE, TOXIC, N.O.S.	–	3	1228
MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S.	–	6.1	3071
Mercaptoacetic acid, <i>see</i>	–	8	1940
Mercaptodimethur, <i>see</i> CARBAMATE PESTICIDE	P	–	–
2-Mercaptoethanol, <i>see</i>	–	6.1	2966
2-Mercaptopropionic acid, <i>see</i>	–	6.1	2936
5-MERCAPTOTETRAZOL-1-ACETIC ACID	–	1.4C	0448
Mercuric acetate, <i>see</i>	P	6.1	1629
Mercuric ammonium chloride, <i>see</i>	P	6.1	1630
MERCURIC ARSENATE	P	6.1	1623
Mercuric benzoate, <i>see</i>	P	6.1	1631
Mercuric bisulphate, <i>see</i>	P	6.1	1645
Mercuric bromide, <i>see</i>	P	6.1	1634
MERCURIC CHLORIDE	P	6.1	1624
Mercuric cyanide, <i>see</i>	P	6.1	1636
Mercuric gluconate, <i>see</i>	P	6.1	1637
Mercuric iodide, <i>see</i>	P	6.1	1638
MERCURIC NITRATE	P	6.1	1625
Mercuric oleate, <i>see</i>	P	6.1	1640
Mercuric oxide, <i>see</i>	P	6.1	1641
Mercuric oxycyanide, desensitized, <i>see</i>	P	6.1	1642
MERCURIC POTASSIUM CYANIDE	P	6.1	1626
Mercuric sulphate, <i>see</i>	P	6.1	1645
Mercuric thiocyanate, <i>see</i>	P	6.1	1646
Mercuriol, <i>see</i>	P	6.1	1639
Mercurous acetate, <i>see</i>	P	6.1	1629
Mercurous bisulphate, <i>see</i>	P	6.1	1645
Mercurous bromide, <i>see</i>	P	6.1	1634
Mercurous chloride, <i>see</i>	P	9	3077
MERCUROUS NITRATE	P	6.1	1627
Mercurous salicylate, <i>see</i>	P	6.1	1644
Mercurous sulphate, <i>see</i>	P	6.1	1645
MERCURY	–	8	2809
MERCURY ACETATE	P	6.1	1629
MERCURY AMMONIUM CHLORIDE	P	6.1	1630
MERCURY BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C	P	3	2778
MERCURY BASED PESTICIDE, LIQUID, TOXIC	P	6.1	3012
MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint not less than 23°C	P	6.1	3011
MERCURY BASED PESTICIDE, SOLID, TOXIC	P	6.1	2777
MERCURY BENZOATE	P	6.1	1631
Mercury bichloride, <i>see</i>	P	6.1	1624
Mercury bisulphate, <i>see</i>	P	6.1	1645

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MERCURY BROMIDES	P	6.1	1634
MERCURY COMPOUND, LIQUID, N.O.S.	P	6.1	2024
MERCURY COMPOUND, SOLID, N.O.S.	P	6.1	2025
MERCURY CONTAINED IN MANUFACTURED ARTICLES	-	8	3506
MERCURY CYANIDE	P	6.1	1636
MERCURY FULMINATE, WETTED with not less than 20% water or mixture of alcohol and water, by mass	-	1.1A	0135
MERCURY GLUCONATE	P	6.1	1637
Mercury(II) (mercuric) compounds, see MERCURY BASED PESTICIDE	P	-	-
Mercury(I) (mercurous) compounds, see MERCURY BASED PESTICIDE	P	-	-
MERCURY IODIDE	P	6.1	1638
MERCURY NUCLEATE	P	6.1	1639
MERCURY OLEATE	P	6.1	1640
MERCURY OXIDE	-	6.1	1641
MERCURY OXYCYANIDE, DESENSITIZED	P	6.1	1642
MERCURY OXYCYANIDE pure (transport prohibited)	-	-	-
Mercury potassium cyanide, see	P	6.1	1626
MERCURY POTASSIUM IODIDE	P	6.1	1643
MERCURY SALICYLATE	P	6.1	1644
MERCURY SULPHATE	P	6.1	1645
MERCURY THIOCYANATE	P	6.1	1646
Mesitylene, see	-	3	2325
MESITYL OXIDE	-	3	1229
Mesyl chloride, see	-	6.1	3246
Metaarsenic acid, see	-	6.1	1554
Metacetone, see	-	3	1156
Metal alkyl halides, water-reactive, n.o.s., see	-	4.2	3394
Metal alkyl hydrides, water-reactive, n.o.s., see	-	4.2	3394
Metal alkyls, water-reactive, n.o.s., see	-	4.2	3394
Metal aryl halides, water-reactive, n.o.s., see	-	4.2	3394
Metal aryl hydrides, water-reactive, n.o.s., see	-	4.2	3394
Metal aryls, water-reactive, n.o.s., see	-	4.2	3394
METAL CARBONYLS, LIQUID, N.O.S.	-	6.1	3281
METAL CARBONYLS, SOLID, N.O.S.	-	6.1	3466
METAL CATALYST, DRY	-	4.2	2881
METAL CATALYST, WETTED with a visible excess of liquid	-	4.2	1378
METALDEHYDE	-	4.1	1332
METAL HYDRIDES, FLAMMABLE, N.O.S.	-	4.1	3182
METAL HYDRIDES, WATER-REACTIVE, N.O.S.	-	4.3	1409
METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S.	-	4.3	3208
METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S.	-	4.3	3209
METAL POWDER, FLAMMABLE, N.O.S.	-	4.1	3089
METAL POWDER, SELF-HEATING, N.O.S.	-	4.2	3189

Substance, material or article	MP	Class	UN No.
METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S.	–	4.1	3181
Metam-sodium, see THIOCARBAMATE PESTICIDE	P	–	–
Methacraldehyde, stabilized, see	–	3	2396
METHACRYLALDEHYDE, STABILIZED	–	3	2396
3-Methacrylic acid, liquid, see	–	8	3472
3-Methacrylic acid, solid, see	–	8	2823
METHACRYLIC ACID, STABILIZED	–	8	2531
METHACRYLONITRILE, STABILIZED	–	6.1	3079
METHALLYL ALCOHOL	–	3	2614
Methamidophos, see ORGANOPHOSPHORUS PESTICIDE	P	–	–
Methanal, see	–	3	1198
Methanal, see	–	8	2209
Methane and hydrogen, mixtures, compressed, see	–	2.1	2034
METHANE, COMPRESSED	–	2.1	1971
METHANE, REFRIGERATED LIQUID	–	2.1	1972
METHANESULPHONYL CHLORIDE	–	6.1	3246
Methanethiol, see	P	2.3	1064
METHANOL	–	3	1230
Methasulfocarb, see CARBAMATE PESTICIDE	–	–	–
Methidathion, see ORGANOPHOSPHORUS PESTICIDE	P	–	–
Methomyl, see CARBAMATE PESTICIDE	P	–	–
<i>ortho</i> -Methoxyaniline, see	–	6.1	2431
Methoxybenzene, see	–	3	2222
1-Methoxybutane, see	–	3	2350
Methoxyethane, see	–	2.1	1039
2-Methoxyethanol, see	–	3	1188
2-Methoxyethyl acetate, see	–	3	1189
METHOXYMETHYL ISOCYANATE	–	6.1	2605
4-METHOXY-4-METHYLPENTAN-2-ONE	–	3	2293
4-Methoxy-4-methyl-2-pentanone, see	–	3	2293
Methoxynitrobenzenes, liquid, see	–	6.1	2730
Methoxynitrobenzenes, solid, see	–	6.1	3458
1-Methoxypropane, see	–	3	2612
1-METHOXY-2-PROPANOL	–	3	3092
METHYL ACETATE	–	3	1231
Methylacetic acid, see	–	8	1848
METHYLACETYLENE AND PROPADIENE MIXTURE, STABILIZED	–	2.1	1060
<i>beta</i> -Methylacrolein, see	P	6.1	1143
2-Methylacrolein, stabilized	–	3	2396
3-Methylacrolein, stabilized, see	P	6.1	1143
METHYL ACRYLATE, STABILIZED	–	3	1919
METHYLAL	–	3	1234
Methyl alcohol, see	–	3	1230

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Methyl allyl alcohol, <i>see</i>	–	3	2614
Methylallyl alcohol, <i>see</i>	–	3	2614
METHYLALLYL CHLORIDE	–	3	2554
METHYLAMINE, ANHYDROUS	–	2.1	1061
METHYLAMINE, AQUEOUS SOLUTION	–	3	1235
2-(<i>N,N</i> -Methylaminoethylcarbonyl)-4-(3,4-dimethylphenylsulphonyl)benzenediazonium hydrogen sulphate (concentration 96%), <i>see</i>	–	4.1	3236
METHYLAMYL ACETATE	–	3	1233
Methyl amyl alcohol, <i>see</i>	–	3	2053
Methylamyl alcohol, <i>see</i>	–	3	2053
Methyl <i>normal</i> -amyl ketone, <i>see</i>	–	3	1110
<i>N</i> -METHYLANILINE	–	6.1	2294
Methylated spirits, <i>see</i>	–	3	1987
Methylated spirits, <i>see</i>	–	3	1986
Methylbenzene, <i>see</i>	–	3	1294
4-Methylbenzenesulphonylhydrazide (concentration 100%), <i>see</i>	–	4.1	3226
Methylbenzol, <i>see</i>	–	3	1294
<i>alpha</i> -METHYLBENZYL ALCOHOL, LIQUID	–	6.1	2937
<i>alpha</i> -METHYLBENZYL ALCOHOL, SOLID	–	6.1	3438
Methyl borate, <i>see</i>	–	3	2416
Methyl bromide and chloropicrin mixture, <i>see</i>	–	2.3	1581
METHYL BROMIDE AND ETHYLENE DIBROMIDE MIXTURE, LIQUID	P	6.1	1647
METHYL BROMIDE with not more than 2.0% chloropicrin	–	2.3	1062
METHYL BROMOACETATE	–	6.1	2643
2-Methyl-1,3-butadiene, stabilized, <i>see</i>	–	3	1218
2-METHYLBUTANAL	–	3	3371
2-Methylbutane, <i>see</i>	–	3	1265
Methylbutanols, <i>see</i>	–	3	1105
3-METHYLBUTAN-2-ONE	–	3	2397
3-Methyl-2-butanone, <i>see</i>	–	3	2397
2-METHYL-1-BUTENE	–	3	2459
2-METHYL-2-BUTENE	–	3	2460
3-METHYL-1-BUTENE	–	3	2561
2-Methyl butylacrylate, stabilized, <i>see</i>	–	3	2227
<i>N</i> -METHYLBUTYLAMINE	–	3	2945
METHYL <i>tert</i> -BUTYL ETHER	–	3	2398
METHYL BUTYRATE	–	3	1237
Methyl carbonate, <i>see</i>	–	3	1161
METHYL CHLORIDE	–	2.1	1063
Methyl chloride and chloropicrin mixture, <i>see</i>	–	2.3	1582
METHYL CHLORIDE AND METHYLENE CHLORIDE MIXTURE	–	2.1	1912
METHYL CHLOROACETATE	–	6.1	2295
Methylchlorobenzenes, <i>see</i>	–	3	2238

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Methyl chlorocarbonate, <i>see</i>	–	6.1	1238
Methyl chloroform, <i>see</i>	–	6.1	2831
Methylchloroform, <i>see</i>	–	6.1	2831
METHYL CHLOROFORMATE	–	6.1	1238
METHYL CHLOROMETHYL ETHER	–	6.1	1239
METHYL 2-CHLOROPROPIONATE	–	3	2933
<i>alpha</i> -Methyl <i>alpha</i> -chloropropionate, <i>see</i>	–	3	2933
METHYLCHLOROSILANE	–	2.3	2534
Methyl cyanide, <i>see</i>	–	3	1648
METHYLCYCLOHEXANE	–	3	2296
METHYLCYCLOHEXANOLS, flammable	–	3	2617
Methylcyclohexanone peroxide(s) (concentration $\leq 67\%$, with diluent Type B), <i>see</i>	–	5.2	3115
METHYLCYCLOHEXANONE	–	3	2297
METHYLCYCLOPENTANE	–	3	2298
METHYL DICHLOROACETATE	–	6.1	2299
METHYLDICHLOROSILANE	–	4.3	1242
Methyldinitrobenzenes, liquid, <i>see</i>	–	6.1	2038
Methyldinitrobenzenes, molten	–	6.1	1600
Methyldinitrobenzenes, solid	–	6.1	3454
Methyl disulphide, <i>see</i>	–	3	2381
Methyldithiomethane, <i>see</i>	–	3	2381
2,2'-Methylenebis-(3,4,6-trichlorophenol), <i>see</i>	–	6.1	2875
Methylene bromide, <i>see</i>	–	6.1	2664
Methylene chloride, <i>see</i>	–	6.1	1593
Methylene chloride and methyl chloride mixture, <i>see</i> METHYL CHLORIDE AND METHYLENE CHLORIDE MIXTURE	–	–	–
Methylene chlorobromide, <i>see</i>	–	6.1	1887
Methylene cyanide, <i>see</i>	–	6.1	2647
<i>p,p'</i> -Methylenedianiline, <i>see</i>	P	6.1	2651
Methylene dibromide, <i>see</i>	–	6.1	2664
Methyl ether, <i>see</i>	–	2.1	1033
Methyl ethyl carbinol, <i>see</i>	–	3	1120
Methyl ethyl ether, <i>see</i>	–	2.1	1039
METHYL ETHYL KETONE	–	3	1193
Methyl ethyl ketone peroxide(s) (concentration $\leq 40\%$, with diluent Type A, available oxygen $\leq 8.2\%$), <i>see</i>	–	5.2	3107
Methyl ethyl ketone peroxide(s) (concentration $\leq 45\%$, with diluent Type A, available oxygen $\leq 10\%$), <i>see</i>	–	5.2	3105
Methyl ethyl ketone peroxide(s) (concentration $\leq 52\%$, with diluent Type A, available oxygen $>10\%$ and $\leq 10.7\%$), <i>see</i>	–	5.2	3101
2-METHYL-5-ETHYLPYRIDINE	–	6.1	2300
METHYL FLUORIDE	–	2.1	2454
Methylfluorobenzenes (<i>ortho</i> -; <i>meta</i> -; <i>para</i> -), <i>see</i>	–	3	2388
METHYL FORMATE	–	3	1243

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2-METHYLFURAN	–	3	2301
Methyl glycol, <i>see</i>	–	3	1188
Methyl glycol acetate, <i>see</i>	–	3	1189
2-Methylheptane, <i>see</i>	–	3	1262
2-METHYL-2-HEPTANETHIOL	–	6.1	3023
5-METHYLHEXAN-2-ONE	–	3	2302
5-Methyl-2-hexanone, <i>see</i>	–	3	2302
METHYLHYDRAZINE	–	6.1	1244
METHYL IODIDE	–	6.1	2644
Methyl isobutenyl ketone, <i>see</i>	–	3	1229
METHYL ISOBUTYL CARBINOL	–	3	2053
Methyl isobutyl carbinol acetate, <i>see</i>	–	3	1233
METHYL ISOBUTYL KETONE	–	3	1245
Methyl isobutyl ketone peroxide(s) (concentration $\leq 62\%$, with $\geq 19\%$ by mass diluent Type A and methyl isobutyl ketone), <i>see</i>	–	5.2	3105
METHYL ISOCYANATE	–	6.1	2480
METHYL ISOPROPENYL KETONE, STABILIZED	–	3	1246
Methyl isopropyl ketone, <i>see</i>	–	3	2397
Methyl isopropyl ketone peroxide(s) (with diluent Type A and active oxygen $\leq 6.7\%$)	–	5.2	3109
METHYL ISOTHIOCYANATE	–	6.1	2477
METHYL ISOVALERATE	–	3	2400
METHYLMAGNESIUM BROMIDE IN ETHYL ETHER	–	4.3	1928
METHYL MERCAPTAN	P	2.3	1064
Methyl mercaptopropionaldehyde, <i>see</i>	–	6.1	2785
METHYL METHACRYLATE MONOMER, STABILIZED	–	3	1247
4-METHYLMORPHOLINE	–	3	2535
N-METHYLMORPHOLINE	–	3	2535
METHYL NITRITE (transport prohibited)	–	2.2	2455
Methylnitrophenols, <i>see</i>	–	6.1	2446
METHYL ORTHOSILICATE	–	6.1	2606
METHYLPENTADIENES	–	3	2461
2-Methylpentane, <i>see</i>	–	3	1208
3-Methylpentane, <i>see</i>	–	3	1208
2-METHYLPENTAN-2-OL	–	3	2560
4-Methylpentan-2-ol, <i>see</i>	–	3	2053
4-Methyl-2-pentanone, <i>see</i>	–	3	1245
4-Methyl-3-penten-2-one, <i>see</i>	–	3	1229
3-Methyl-2-penten-4-yn-ol, <i>see</i>	–	8	2705
METHYLPHENYLDICHLOROSILANE	–	8	2437
Methyl phenyl ether, <i>see</i>	–	3	2222
2-Methyl-2-phenylpropane, <i>see</i>	–	3	2709
1-METHYLPYPERIDINE	–	3	2399
N-Methylpiperidine, <i>see</i>	–	3	2399

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2-Methylpropanol-1, <i>see</i>	–	3	1212
2-Methyl-2-propanol	–	3	1120
2-Methylpropanoyl chloride, <i>see</i>	–	3	2395
2-Methyl-2-propen-1-ol, <i>see</i>	–	3	2614
METHYL PROPIONATE	–	3	1248
2-Methylpropionic acid, <i>see</i>	–	3	2529
Methylpropyl acrylate, stabilized, <i>see</i>	–	3	2527
Methylpropylbenzenes, <i>see</i>	P	3	2046
METHYL PROPYL ETHER	–	3	2612
2-Methylpropyl isobutyrate, <i>see</i>	–	3	2528
METHYL PROPYL KETONE	–	3	1249
Methylpyridines (2-; 3-; 4-), <i>see</i>	–	3	2313
3-Methyl-4-(pyrrolidin-1-yl)benzenediazonium tetrafluoroborate (concentration 95%), <i>see</i>	–	4.1	3234
<i>alpha</i> -Methylstyrene, <i>see</i>	–	3	2303
Methylstyrenes, stabilized, <i>see</i>	–	3	2618
Methyl sulphate, <i>see</i>	–	6.1	1595
Methyl sulphide, <i>see</i>	–	3	1164
METHYLTETRAHYDROFURAN	–	3	2536
METHYL TRICHLOROACETATE	–	6.1	2533
METHYLTRICHLOROSILANE	–	3	1250
Methyltrithion, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
<i>alpha</i> -METHYLVALERALDEHYDE	–	3	2367
1-Methylvinyl acetate, <i>see</i>	–	3	2403
Methylvinylbenzenes, stabilized, <i>see</i>	–	3	2618
METHYL VINYL KETONE, STABILIZED	–	6.1	1251
Mevinphos, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Mexacarbate, <i>see</i> CARBAMATE PESTICIDE	P	–	–
M.I.B.C., <i>see</i>	–	3	2053
MINES with bursting charge	–	1.1D	0137
MINES with bursting charge	–	1.1F	0136
MINES with bursting charge	–	1.2D	0138
MINES with bursting charge	–	1.2F	0294
Mirex, <i>see</i> ORGANOCHLORINE PESTICIDE	P	–	–
Mischmetall, <i>see</i>	–	4.1	1333
Missiles, guided, <i>see</i> ROCKETS	–	–	–
Mixed acid, <i>see</i>	–	8	1796
Mixed acid, spent, <i>see</i>	–	8	1826
Mixtures of an inorganic nitrite with an ammonium salt (transport prohibited)	–	–	–
Mobam, <i>see</i> CARBAMATE PESTICIDE	–	–	–
MOLYBDENUM PENTACHLORIDE	–	8	2508
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Monochloroacetic acid solution, <i>see</i>	–	6.1	1750
Monochloroacetone, stabilized, <i>see</i>	P	6.1	1695
Monochlorobenzene, <i>see</i>	–	3	1134
Monochlorobenzol, <i>see</i>	–	3	1134
Monochlorodifluoromethane, <i>see</i>	–	2.2	1018
Monochlorodifluoromethane and monochloropentafluoroethane mixture with a fixed boiling point containing about 49% monochlorodifluoromethane, <i>see</i>	–	2.2	1973
Monochlorodifluoromonobromomethane, <i>see</i>	–	2.2	1974
Monochloropentafluoroethane, <i>see</i>	–	2.2	1020
Monochlorotetrafluoroethane, <i>see</i>	–	2.2	1021
Monochlorotrifluoromethane, <i>see</i>	–	2.2	1022
Monocrotophos, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Monoethanolamine, <i>see</i>	–	8	2491
Monoethylamine, <i>see</i>	–	2.1	1036
Monoethylamine, aqueous solution, <i>see</i>	–	3	2270
Monomethylamine, anhydrous, <i>see</i>	–	2.1	1061
Monomethylamine, aqueous solution, <i>see</i>	–	3	1235
Monomethylaniline, <i>see</i>	–	6.1	2294
MONONITROTOLUIDINES	–	6.1	2660
Monopropylamine, <i>see</i>	–	3	1277
MORPHOLINE	–	8	2054
MOTOR FUEL ANTI-KNOCK MIXTURE	P	6.1	1649
MOTOR FUEL ANTI-KNOCK MIXTURE, FLAMMABLE	P	6.1	3483
MOTOR SPIRIT	–	3	1203
Muriatic acid, <i>see</i>	–	8	1789
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MUSK XYLENE	–	4.1	2956
Mysorite, <i>see</i>	–	9	2212
Nabam, <i>see</i> THIOCARBAMATE PESTICIDE	P	–	–
Naled, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Naphtha, <i>see</i>	–	3	1268
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NAPHTHALENE, MOLTEN	–	4.1	2304
NAPHTHALENE, REFINED	–	4.1	1334
Naphtha, petroleum, <i>see</i>	–	3	1268
Naphtha, solvent, <i>see</i>	–	3	1268
<i>alpha</i> -NAPHTHYLAMINE	–	6.1	2077
<i>beta</i> -NAPHTHYLAMINE, SOLID	–	6.1	1650
<i>beta</i> -NAPHTHYLAMINE SOLUTION	–	6.1	3411
NAPHTHYLTHIOUREA	–	6.1	1651
1-Naphthylthiourea, <i>see</i>	–	6.1	1651

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<i>alpha</i> -Naphthylthiourea, <i>see</i>	–	6.1	1651
NAPHTHYLUREA	–	6.1	1652
NATURAL GAS, COMPRESSED with high methane content	–	2.1	1971
Natural gasoline, <i>see</i> MOTOR SPIRIT <i>or</i> GASOLINE <i>or</i> PETROL	–	–	–
NATURAL GAS, REFRIGERATED LIQUID with high methane content	–	2.1	1972
Neodymium nitrate and praseodymium nitrate mixture, <i>see</i>	–	5.1	1456
Neohexane, <i>see</i>	–	3	1208
NEON, COMPRESSED	–	2.2	1065
NEON, REFRIGERATED LIQUID	–	2.2	1913
Neopentane, <i>see</i>	–	2.1	2044
Neothyl, <i>see</i>	–	3	2612
NICKEL CARBONYL	P	6.1	1259
NICKEL CYANIDE	P	6.1	1653
Nickel(II) cyanide, <i>see</i>	P	6.1	1653
NICKEL NITRATE	–	5.1	2725
Nickel(II) nitrate, <i>see</i>	–	5.1	2725
NICKEL NITRITE	–	5.1	2726
Nickel(II) nitrite, <i>see</i>	–	5.1	2726
Nickelous nitrate, <i>see</i>	–	5.1	2725
Nickelous nitrite, <i>see</i>	–	5.1	2726
Nickel tetracarbonyl, <i>see</i>	P	6.1	1259
NICOTINE	–	6.1	1654
NICOTINE COMPOUND, LIQUID, N.O.S.	–	6.1	3144
NICOTINE COMPOUND, SOLID, N.O.S.	–	6.1	1655
NICOTINE HYDROCHLORIDE, LIQUID	–	6.1	1656
NICOTINE HYDROCHLORIDE, SOLID	–	6.1	3444
NICOTINE HYDROCHLORIDE SOLUTION	–	6.1	1656
NICOTINE PREPARATION, LIQUID, N.O.S.	–	6.1	3144
NICOTINE PREPARATION, SOLID, N.O.S.	–	6.1	1655
NICOTINE SALICYLATE	–	6.1	1657
NICOTINE SULPHATE, SOLID	–	6.1	3445
NICOTINE SULPHATE SOLUTION	–	6.1	1658
NICOTINE TARTRATE	–	6.1	1659
NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	–	5.1	3218
NITRATES, INORGANIC, N.O.S.	–	5.1	1477
NITRATING ACID MIXTURE, SPENT with more than 50% nitric acid	–	8	1826
NITRATING ACID MIXTURE, SPENT with not more than 50% nitric acid	–	8	1826
NITRATING ACID MIXTURE with more than 50% nitric acid	–	8	1796
NITRATING ACID MIXTURE with not more than 50% nitric acid	–	8	1796
NITRIC ACID other than red fuming, with at least 65% but with not more than 70% nitric acid	–	8	2031
NITRIC ACID other than red fuming, with less than 65% nitric acid	–	8	2031
NITRIC ACID other than red fuming, with more than 70% nitric acid	–	8	2031

Substance, material or article	MP	Class	UN No.
NITRIC ACID, RED FUMING	–	8	2032
NITRIC OXIDE AND DINITROGEN TETROXIDE MIXTURE	–	2.3	1975
NITRIC OXIDE AND NITROGEN DIOXIDE MIXTURE	–	2.3	1975
NITRIC OXIDE, COMPRESSED	–	2.3	1660
NITRILES, FLAMMABLE, TOXIC, N.O.S.	–	3	3273
NITRILES, TOXIC, FLAMMABLE, N.O.S.	–	6.1	3275
NITRILES, LIQUID TOXIC, N.O.S.	–	6.1	3276
NITRILES, SOLID, TOXIC, N.O.S.	–	6.1	3439
NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	–	5.1	3219
Nitrites, inorganic, mixtures with ammonium compounds (transport prohibited)	–	–	–
NITRITES, INORGANIC, N.O.S.	–	5.1	2627
NITROANILINES (<i>o</i> -, <i>m</i> -, <i>p</i> -)	–	6.1	1661
NITROANISOLES, LIQUID	–	6.1	2730
NITROANISOLES, SOLID	–	6.1	3458
NITROBENZENE	–	6.1	1662
Nitrobenzene bromides, liquid, see	–	6.1	2732
Nitrobenzene bromides, solid, see	–	6.1	3459
NITROBENZENESULPHONIC ACID	–	8	2305
Nitrobenzol, see	–	6.1	1662
5-NITROBENZOTRIAZOL	–	1.1D	0385
NITROBENZOTRIFLUORIDES, LIQUID	P	6.1	2306
NITROBENZOTRIFLUORIDES, SOLID	P	6.1	3431
NITROBROMOBENZENES, LIQUID	–	6.1	2732
NITROBROMOBENZENES, SOLID	–	6.1	3459
Nitrocarbonitrates, see EXPLOSIVE, BLASTING, TYPE B	–	–	–
NITROCELLULOSE dry or wetted with less than 25% water (or alcohol), by mass	–	1.1D	0340
NITROCELLULOSE MEMBRANE FILTERS with not more than 12.6% nitrogen, by dry mass	–	4.1	3270
NITROCELLULOSE, PLASTICIZED with not less than 18% plasticizing substance, by mass	–	1.3C	0343
NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12.6% nitrogen, by dry mass, and not more than 55% nitrocellulose	–	3	2059
NITROCELLULOSE unmodified or plasticized with less than 18% plasticizing substance, by mass	–	1.1D	0341
NITROCELLULOSE, WETTED with not less than 25% alcohol, by mass	–	1.3C	0342
NITROCELLULOSE WITH ALCOHOL (not less than 25% alcohol, by mass, and not more than 12.6% nitrogen, by dry mass)	–	4.1	2556
NITROCELLULOSE with not more than 12.6% nitrogen, by dry mass, MIXTURE WITHOUT PLASTICIZER, WITHOUT PIGMENT	–	4.1	2557
NITROCELLULOSE with not more than 12.6% nitrogen, by dry mass, MIXTURE WITHOUT PLASTICIZER, WITH PIGMENT	–	4.1	2557
NITROCELLULOSE with not more than 12.6% nitrogen, by dry mass, MIXTURE WITH PLASTICIZER, WITHOUT PIGMENT	–	4.1	2557
NITROCELLULOSE with not more than 12.6% nitrogen, by dry mass, MIXTURE WITH PLASTICIZER, WITH PIGMENT	–	4.1	2557

Substance, material or article	MP	Class	UN No.
NITROCELLULOSE WITH WATER (not less than 25% water, by mass)	–	4.1	2555
Nitrochlorobenzenes, <i>see</i>	–	6.1	1578
3-NITRO-4-CHLOROBENZOTRIFLUORIDE	P	6.1	2307
Nitrocotton solution, <i>see</i>	–	3	2059
Nitrocotton with alcohol, <i>see</i>	–	4.1	2556
Nitrocotton with plasticizing substance, <i>see</i>	–	4.1	2557
Nitrocotton with water, <i>see</i>	–	4.1	2555
NITROCRESOLS, LIQUID	–	6.1	3434
NITROCRESOLS, SOLID	–	6.1	2446
NITROETHANE	–	3	2842
NITROGEN, COMPRESSED	–	2.2	1066
NITROGEN DIOXIDE	–	2.3	1067
Nitrogen dioxide and nitric oxide mixtures, <i>see</i>	–	2.3	1975
Nitrogen peroxide, <i>see</i>	–	2.3	1067
NITROGEN, REFRIGERATED LIQUID	–	2.2	1977
Nitrogen sesquioxide, <i>see</i>	–	2.3	2421
NITROGEN TRIFLUORIDE	–	2.2	2451
NITROGEN TRIOXIDE	–	2.3	2421
NITROGLYCERIN, DESENSITIZED with not less than 40% non-volatile water-insoluble phlegmatizer, by mass	–	1.1D	0143
NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, FLAMMABLE, N.O.S. with not more than 30% nitroglycerin, by mass	–	3	3343
NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, N.O.S. with not more than 30% nitroglycerin, by mass	–	3	3357
NITROGLYCERIN MIXTURE, DESENSITIZED, SOLID, N.O.S. with more than 2% but not more than 10% nitroglycerin, by mass	–	4.1	3319
NITROGLYCERIN SOLUTION IN ALCOHOL with more than 1% but not more than 5% nitroglycerin	–	3	3064
NITROGLYCERIN SOLUTION IN ALCOHOL with more than 1% but not more than 10% nitroglycerin	–	1.1D	0144
NITROGLYCERIN SOLUTION IN ALCOHOL with not more than 1% nitroglycerin	–	3	1204
NITROGUANIDINE dry or wetted with less than 20% water, by mass	–	1.1D	0282
NITROGUANIDINE, WETTED with not less than 20% water, by mass	–	4.1	1336
NITROHYDROCHLORIC ACID	–	8	1798
NITROMANNITE, WETTED with not less than 40% water, or mixture of alcohol and water, by mass	–	1.1D	0133
NITROMETHANE	–	3	1261
Nitromuriatic acid, <i>see</i>	–	8	1798
NITRONAPHTHALENE	–	4.1	2538
NITROPHENOLS (<i>o</i> -, <i>m</i> -, <i>p</i> -)	–	6.1	1663
4-NITROPHENYLHYDRAZINE with not less than 30% water, by mass	–	4.1	3376
NITROPROPANES	–	3	2608
<i>p</i> -NITROSODIMETHYLANILINE	–	4.2	1369
4-Nitrosophenol (concentration 100%), <i>see</i>	–	4.1	3236
NITROSTARCH dry or wetted, with less than 20% water, by mass	–	1.1D	0146

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Substance, material or article	MP	Class	UN No.
NITROSTARCH, WETTED with not less than 20% water, by mass	–	4.1	1337
NITROSYL CHLORIDE	–	2.3	1069
NITROSYLSULPHURIC ACID, LIQUID	–	8	2308
NITROSYLSULPHURIC ACID, SOLID	–	8	3456
NITROTOLUENES, LIQUID	–	6.1	1664
NITROTOLUENES, SOLID	–	6.1	3446
NITROTOLUIDINES (MONO)	–	6.1	2660
NITROTRIAZOLONE	–	1.1D	0490
Nitrotrichloromethane, <i>see</i>	–	6.1	1580
NITRO UREA	–	1.1D	0147
Nitrous ether solution, <i>see</i>	–	3	1194
NITROUS OXIDE	–	2.2	1070
NITROUS OXIDE, REFRIGERATED LIQUID	–	2.2	2201
NITROXYLENES, LIQUID	–	6.1	1665
NITROXYLENES, SOLID	–	6.1	3447
Non-activated carbon, <i>see</i>	–	4.2	1361
Non-activated charcoal, <i>see</i>	–	4.2	1361
NONANES	–	3	1920
Nonylphenol, <i>see</i>	P	8	3145
NONYLTRICHLOROSILANE	–	8	1799
Norbormide, <i>see</i> PESTICIDE, N.O.S.	–	–	–
2,5-NORBORNADIENE, STABILIZED	–	3	2251
NTO	–	1.1D	0490
OCTADECYLTRICHLOROSILANE	–	8	1800
OCTADIENE	–	3	2309
OCTAFLUOROBUT-2-ENE	–	2.2	2422
Octafluoro-2-butene, <i>see</i>	–	2.2	2422
OCTAFLUOROCYCLOBUTANE	–	2.2	1976
OCTAFLUOROPROPANE	–	2.2	2424
Octaldehyde, <i>see</i>	–	3	1191
OCTANES	–	3	1262
3-Octanone, <i>see</i>	–	3	2271
OCTOGEN, DESENSITIZED	–	1.1D	0484
OCTOGEN, WETTED with not less than 15% water, by mass	–	1.1D	0226
OCTOL dry or wetted with less than 15% water, by mass	–	1.1D	0266
OCTOLITE dry or wetted with less than 15% water, by mass	–	1.1D	0266
OCTONAL	–	1.1D	0496
OCTYL ALDEHYDES	–	3	1191
<i>tert</i> -Octyl mercaptan, <i>see</i>	–	6.1	3023
OCTYLTRICHLOROSILANE	–	8	1801
Oenanthal, <i>see</i>	–	3	3056
Oil cake, <i>see</i>	–	4.2	1386

Substance, material or article	MP	Class	UN No.
OIL GAS, COMPRESSED	–	2.3	1071
Oleum, see	–	8	1831
Oleylamine, see Note 1	P	–	–
Omethoate, see ORGANOPHOSPHORUS PESTICIDE	–	–	–
Organic peroxide, liquid, sample, see	–	5.2	3103
Organic peroxide, liquid, sample, temperature controlled, see	–	5.2	3113
Organic peroxide, solid, sample, see	–	5.2	3104
Organic peroxide, solid, sample, temperature controlled, see	–	5.2	3114
ORGANIC PEROXIDE TYPE B, LIQUID	–	5.2	3101
ORGANIC PEROXIDE TYPE B, LIQUID, TEMPERATURE CONTROLLED	–	5.2	3111
ORGANIC PEROXIDE TYPE B, SOLID	–	5.2	3102
ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED	–	5.2	3112
ORGANIC PEROXIDE TYPE C, LIQUID	–	5.2	3103
ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED	–	5.2	3113
ORGANIC PEROXIDE TYPE C, SOLID	–	5.2	3104
ORGANIC PEROXIDE TYPE C, SOLID, TEMPERATURE CONTROLLED	–	5.2	3114
ORGANIC PEROXIDE TYPE D, LIQUID	–	5.2	3105
ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED	–	5.2	3115
ORGANIC PEROXIDE TYPE D, SOLID	–	5.2	3106
ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED	–	5.2	3116
ORGANIC PEROXIDE TYPE E, LIQUID	–	5.2	3107
ORGANIC PEROXIDE TYPE E, LIQUID, TEMPERATURE CONTROLLED	–	5.2	3117
ORGANIC PEROXIDE TYPE E, SOLID	–	5.2	3108
ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED	–	5.2	3118
ORGANIC PEROXIDE TYPE F, LIQUID	–	5.2	3109
ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED	–	5.2	3119
ORGANIC PEROXIDE TYPE F, SOLID	–	5.2	3110
ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED	–	5.2	3120
ORGANIC PIGMENTS, SELF-HEATING	–	4.2	3313
ORGANOARSENIC COMPOUND, LIQUID, N.O.S.	–	6.1	3280
ORGANOARSENIC COMPOUND, SOLID, N.O.S.	–	6.1	3465
ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C	–	3	2762
ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC	–	6.1	2996
ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint not less than 23°C	–	6.1	2995
ORGANOCHLORINE PESTICIDE, SOLID, TOXIC	–	6.1	2761
Organometallic compound dispersion, water-reactive, flammable, see	–	4.3	3399
Organometallic compound solid, water-reactive, flammable, see	–	4.3	3396
Organometallic compound solution, water-reactive, flammable, see	–	4.3	3399
ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S.	–	6.1	3282
ORGANOMETALLIC COMPOUND, SOLID, TOXIC, N.O.S.	–	6.1	3467
ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC	–	4.2	3392

Substance, material or article	MP	Class	UN No.
ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC, WATER-REACTIVE	–	4.2	3394
ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE	–	4.3	3398
ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE	–	4.3	3399
ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC	–	4.2	3391
ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC, WATER-REACTIVE	–	4.2	3393
ORGANOMETALLIC SUBSTANCE, SOLID, SELF-HEATING	–	4.2	3400
ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE	–	4.3	3395
ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, FLAMMABLE	–	4.3	3396
ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, SELF-HEATING	–	4.3	3397
ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S.	–	6.1	3279
ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S.	–	6.1	3278
ORGANOPHOSPHORUS COMPOUND, SOLID, TOXIC, N.O.S.	–	6.1	3464
ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C	–	3	2784
ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC	–	6.1	3018
ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint not less than 23°C	–	6.1	3017
ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC	–	6.1	2783
ORGANOTIN COMPOUND, LIQUID, N.O.S.	P	6.1	2788
ORGANOTIN COMPOUND, SOLID, N.O.S.	P	6.1	3146
Organotin compounds (pesticides), <i>see</i> ORGANOTIN PESTICIDE	P	–	–
ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C	P	3	2787
ORGANOTIN PESTICIDE, LIQUID, TOXIC	P	6.1	3020
ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint not less than 23°C	P	6.1	3019
ORGANOTIN PESTICIDE, SOLID, TOXIC	P	6.1	2786
Orthoarsenic acid, <i>see</i>	–	6.1	1553
Orthophosphoric acid, liquid, <i>see</i>	–	8	1805
Orthophosphoric acid, solid, <i>see</i>	–	8	3453
OSMIUM TETROXIDE	P	6.1	2471
Oxamyl, <i>see</i> PESTICIDE, N.O.S.	P	–	–
OXIDIZING LIQUID, CORROSIVE, N.O.S.	–	5.1	3098
OXIDIZING LIQUID, N.O.S.	–	5.1	3139
OXIDIZING LIQUID, TOXIC, N.O.S.	–	5.1	3099
OXIDIZING SOLID, CORROSIVE, N.O.S.	–	5.1	3085
OXIDIZING SOLID, FLAMMABLE, N.O.S.	–	5.1	3137
OXIDIZING SOLID, N.O.S.	–	5.1	1479
OXIDIZING SOLID, SELF-HEATING, N.O.S.	–	5.1	3100
OXIDIZING SOLID, TOXIC, N.O.S.	–	5.1	3087
OXIDIZING SOLID, WATER-REACTIVE, N.O.S.	–	5.1	3121

Substance, material or article	MP	Class	UN No.
Oxirane, <i>see</i>	–	2.3	1040
Oxirane with nitrogen up to a total pressure of 1 MPa (10 bar) at 50°C	–	2.3	1040
Oxydemeton-methyl, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	–	–	–
Oxydisulfoton, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
OXYGEN, COMPRESSED	–	2.2	1072
OXYGEN DIFLUORIDE, COMPRESSED	–	2.3	2190
Oxygen fluoride, compressed, <i>see</i>	–	2.3	2190
OXYGEN GENERATOR, CHEMICAL	–	5.1	3356
OXYGEN, REFRIGERATED LIQUID	–	2.2	1073
1-Oxy-4-nitrobenzene, <i>see</i>	–	6.1	1662
PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base)	–	3	1263
PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base)	–	8	3066
PAINT, CORROSIVE, FLAMMABLE (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base)	–	8	3470
PAINT, FLAMMABLE, CORROSIVE (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base)	–	3	3469
PAINT RELATED MATERIAL (including paint thinning or reducing compound)	–	3	1263
PAINT RELATED MATERIAL (including paint thinning or reducing compound)	–	8	3066
PAPER, UNSATURATED OIL TREATED incompletely dried (including carbon paper)	–	4.2	1379
Para-acetaldehyde, <i>see</i>	–	3	1264
PARAFORMALDEHYDE	–	4.1	2213
PARALDEHYDE	–	3	1264
Paraoxon, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Paraquat, <i>see</i> BIPYRIDILIUM PESTICIDE	–	–	–
Parathion, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Parathion-methyl, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
PCBs, liquid, <i>see</i>	P	9	2315
PCBs, solid, <i>see</i>	P	9	3432
PENTABORANE	–	4.2	1380
PENTACHLOROETHANE	P	6.1	1669
PENTACHLOROPHENOL	P	6.1	3155
Pentachlorophenol, <i>see</i> ORGANOCHLORINE PESTICIDE	P	–	–
PENTAERYTHRITATE TETRANITRATE, DESENSITIZED with not less than 15% phlegmatizer, by mass	–	1.1D	0150
PENTAERYTHRITATE TETRANITRATE MIXTURE, DESENSITIZED, SOLID, N.O.S. with more than 10% but not more than 20% PETN, by mass	–	4.1	3344
PENTAERYTHRITATE TETRANITRATE, WETTED with not less than 25% water, by mass	–	1.1D	0150
PENTAERYTHRITATE TETRANITRATE with not less than 7% wax, by mass	–	1.1D	0411

Substance, material or article	MP	Class	UN No.
PENTAERYTHRITOL TETRANITRATE, DESENSITIZED with not less than 15% phlegmatizer, by mass	–	1.1D	0150
PENTAERYTHRITOL TETRANITRATE MIXTURE, DESENSITIZED, SOLID, N.O.S. with more than 10% but not more than 20% PETN, by mass	–	4.1	3344
PENTAERYTHRITOL TETRANITRATE, WETTED with not less than 25% water, by mass	–	1.1D	0150
PENTAERYTHRITOL TETRANITRATE with not less than 7% wax, by mass	–	1.1D	0411
PENTAFLUOROETHANE	–	2.2	3220
Pentafluoroethoxytrifluoroethylene, see	–	2.1	3154
Pentafluoroethyl trifluorovinyl ether, see	–	2.1	3154
Pentalin, see	P	6.1	1669
Pentamethylene, see	–	3	1146
PENTAMETHYLHEPTANE	–	3	2286
3,3,5,7,7-Pentamethyl-1,2,4-trioxepane (concentration ≤100%)	–	5.2	3107
Pentanals, see	–	3	2058
Pentane, see	–	3	1265
PENTANE-2,4-DIONE	–	3	2310
2,4-Pentanedione, see	–	3	2310
PENTANES, LIQUID	–	3	1265
Pentanethiols, see	–	3	1111
PENTANOLS	–	3	1105
2-Pentanone, see	–	3	1249
3-Pentanone, see	–	3	1156
1-PENTENE	–	3	1108
1-PENTOL	–	8	2705
PENTOLITE dry or wetted with less than 15% water, by mass	–	1.1D	0151
Pentylamines, see	–	3	1106
<i>n</i> -Pentylbenzene, see Note 1	P	–	–
Pentyl butanoates, see	–	3	2620
Pentyl butyrates, see	–	3	2620
Pentyl formates, see	–	3	1109
Pentyl nitrates, see	–	3	1112
Pentyl nitrite, see	–	3	1113
PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	–	5.1	3211
PERCHLORATES, INORGANIC, N.O.S.	–	5.1	1481
PERCHLORIC ACID with more than 50% but not more than 72% acid, by mass	–	5.1	1873
PERCHLORIC ACID, with more than 72% acid by mass (transport prohibited)	–	–	–
PERCHLORIC ACID with not more than 50% acid, by mass	–	8	1802
Perchlorobenzene, see	–	6.1	2729
Perchlorocyclopentadiene, see	–	6.1	2646
Perchloroethylene, see	P	6.1	1897

Substance, material or article	MP	Class	UN No.
PERCHLOROMETHYL MERCAPTAN	P	6.1	1670
PERCHLORYL FLUORIDE	–	2.3	3083
Perfluoroacetyl chloride, <i>see</i>	–	2.3	3057
Perfluoro-2-butene, <i>see</i>	–	2.2	2422
PERFLUORO(ETHYL VINYL ETHER)	–	2.1	3154
PERFLUORO(METHYL VINYL ETHER)	–	2.1	3153
Perfluoropropane, <i>see</i>	–	2.2	2424
PERFUMERY PRODUCTS with flammable liquid	–	3	1266
PERMANGANATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	–	5.1	3214
PERMANGANATES, INORGANIC, N.O.S.	–	5.1	1482
PEROXIDES, INORGANIC, N.O.S.	–	5.1	1483
Peroxyacetic acid and hydrogen peroxide mixture, <i>see</i>	–	5.1	3149
Peroxyacetic acid, Type D (concentration $\leq 43\%$), stabilized, <i>see</i>	–	5.2	3105
Peroxyacetic acid, Type E (concentration $\leq 43\%$), stabilized, <i>see</i>	–	5.2	3107
Peroxyacetic acid, Type F (concentration $\leq 43\%$), stabilized, <i>see</i>	–	5.2	3109
Peroxyauric acid (concentration $\leq 100\%$), <i>see</i>	–	5.2	3118
PERSULPHATES, INORGANIC, AQUEOUS SOLUTION, N.O.S.	–	5.1	3216
PERSULPHATES, INORGANIC, N.O.S.	–	5.1	3215
PESTICIDE, LIQUID, FLAMMABLE, TOXIC, N.O.S. flashpoint less than 23°C	–	3	3021
PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S. flashpoint not less than 23°C	–	6.1	2903
PESTICIDE, LIQUID, TOXIC, N.O.S.	–	6.1	2902
PESTICIDE, SOLID, TOXIC, N.O.S.	–	6.1	2588
PETN, DESENSITIZED with not less than 15% phlegmatizer, by mass	–	1.1D	0150
PETN MIXTURE, DESENSITIZED, SOLID, N.O.S. with more than 10% but not more than 20% PETN, by mass	–	4.1	3344
PETN/TNT, <i>see</i>	–	1.1D	0151
PETN, WETTED with not less than 25% water, by mass	–	1.1D	0150
PETN with not less than 7% wax, by mass	–	1.1D	0411
PETROL	–	3	1203
PETROLEUM CRUDE OIL	–	3	1267
PETROLEUM DISTILLATES, N.O.S.	–	3	1268
Petroleum ether, <i>see</i>	–	3	1268
PETROLEUM GASES, LIQUEFIED	–	2.1	1075
Petroleum naphtha, <i>see</i>	–	3	1268
Petroleum oil, <i>see</i>	–	3	1268
PETROLEUM PRODUCTS, N.O.S.	–	3	1268
Petroleum raffinate, <i>see</i>	–	3	1268
PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC	–	3	3494
Petroleum spirit, <i>see</i> PETROLEUM DISTILLATES, N.O.S. <i>or</i> PETROLEUM PRODUCTS, N.O.S.	–	–	–
PHENACYL BROMIDE	–	6.1	2645
Phenarsazine chloride, <i>see</i>	P	6.1	1698

Substance, material or article	MP	Class	UN No.
PHENETIDINES	–	6.1	2311
Phenkapton, see ORGANOPHOSPHORUS PESTICIDE	–	–	–
PHENOLATES, LIQUID	–	8	2904
PHENOLATES, SOLID	–	8	2905
PHENOL, MOLTEN	–	6.1	2312
PHENOL, SOLID	–	6.1	1671
PHENOL SOLUTION	–	6.1	2821
PHENOLSULPHONIC ACID, LIQUID	–	8	1803
<i>d</i> -Phenothrin, see Note 1	P	–	–
PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC flashpoint less than 23°C	–	3	3346
PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC	–	6.1	3348
PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE flashpoint not less than 23°C	–	6.1	3347
PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC	–	6.1	3345
Phenthoate, see ORGANOPHOSPHORUS PESTICIDE	P	–	–
PHENYLACETONITRILE, LIQUID	–	6.1	2470
PHENYLACETYL CHLORIDE	–	8	2577
Phenylamine, see	–	6.1	1547
Phenyl bromide, see	P	3	2514
1-Phenylbutane, see	–	3	2709
2-Phenylbutane, see	–	3	2709
Phenyl carbimide, see	–	6.1	2487
PHENYLCARBYLAMINE CHLORIDE	–	6.1	1672
Phenylchloroform, see	–	8	2226
PHENYL CHLOROFORMATE	–	6.1	2746
Phenyl chloromethyl ketone, liquid or solid, see	–	6.1	1697
Phenyl cyanide, see	–	6.1	2224
Phenylcyclohexane, see	P	9	3082
Phenyldichlorophosphine, see	–	8	2798
Phenyldichlorophosphine sulphide, see	–	8	2799
PHENYLENEDIAMINES (<i>o</i> -, <i>m</i> -, <i>p</i> -)	–	6.1	1673
Phenylethane, see	–	3	1175
Phenylethylene, stabilized, see	–	3	2055
Phenyl fluoride, see	–	3	2387
PHENYLHYDRAZINE	–	6.1	2572
Phenyliminophosgene, see	–	6.1	1672
PHENYL ISOCYANATE	–	6.1	2487
Phenyl isocyanodichloride, see	–	6.1	1672
PHENYL MERCAPTAN	–	6.1	2337
PHENYLMERCURIC ACETATE	P	6.1	1674
PHENYLMERCURIC COMPOUND, N.O.S.	P	6.1	2026
PHENYLMERCURIC HYDROXIDE	P	6.1	1894
PHENYLMERCURIC NITRATE	P	6.1	1895

Substance, material or article	MP	Class	UN No.
Phenyl methyl carbinol, solid or liquid, see	–	6.1	2937
Phenyl methyl ether, see	–	3	2222
PHENYLPHOSPHORUS DICHLORIDE	–	8	2798
PHENYLPHOSPHORUS THIODICHLORIDE	–	8	2799
2-Phenylpropene, see	–	3	2303
PHENYLTRICHLOROSILANE	–	8	1804
Phenyltrifluoromethane, see	–	3	2338
Phorate, see ORGANOPHOSPHORUS PESTICIDE	P	–	–
Phosalone, see ORGANOPHOSPHORUS PESTICIDE	P	–	–
Phosfolan, see ORGANOPHOSPHORUS PESTICIDE	–	–	–
PHOSGENE	–	2.3	1076
Phosmet, see ORGANOPHOSPHORUS PESTICIDE	P	–	–
9-PHOSPHABICYCLONONANES	–	4.2	2940
Phosphamidon, see ORGANOPHOSPHORUS PESTICIDE	P	–	–
PHOSPHINE	–	2.3	2199
Phosphoretted hydrogen, see	–	2.3	2199
PHOSPHORIC ACID, SOLID	–	8	3453
PHOSPHORIC ACID SOLUTION	–	8	1805
Phosphoric anhydride, see	–	8	1807
Phosphoric chloride, see	–	8	1806
Phosphoric pentachloride, see	–	8	1806
Phosphoric perchloride, see	–	8	1806
PHOSPHOROUS ACID	–	8	2834
PHOSPHORUS, AMORPHOUS	–	4.1	1338
Phosphorus bromide, see	–	8	1808
Phosphorus chloride, see	–	6.1	1809
PHOSPHORUS HEPTASULPHIDE free from yellow or white phosphorus	–	4.1	1339
PHOSPHORUS OXYBROMIDE, MOLTEN	–	8	2576
PHOSPHORUS OXYBROMIDE	–	8	1939
PHOSPHORUS OXYCHLORIDE	–	6.1	1810
PHOSPHORUS PENTABROMIDE	–	8	2691
PHOSPHORUS PENTACHLORIDE	–	8	1806
PHOSPHORUS PENTAFLUORIDE	–	2.3	2198
PHOSPHORUS PENTASULPHIDE free from yellow or white phosphorus	–	4.3	1340
PHOSPHORUS PENTOXIDE	–	8	1807
Phosphorus, red, see	–	4.1	1338
PHOSPHORUS SESQUISULPHIDE free from yellow or white phosphorus	–	4.1	1341
Phosphorus(V) sulphide, free from from yellow or white phosphorus, see	–	4.3	1340
Phosphorus sulphochloride, see	–	8	1837
PHOSPHORUS TRIBROMIDE	–	8	1808
PHOSPHORUS TRICHLORIDE	–	6.1	1809
PHOSPHORUS TRIOXIDE	–	8	2578

Substance, material or article	MP	Class	UN No.
PHOSPHORUS TRISULPHIDE free from yellow or white phosphorus	–	4.1	1343
PHOSPHORUS, WHITE, DRY	P	4.2	1381
PHOSPHORUS, WHITE, IN SOLUTION	P	4.2	1381
PHOSPHORUS, WHITE, MOLTEN	P	4.2	2447
PHOSPHORUS, WHITE, UNDER WATER	P	4.2	1381
PHOSPHORUS, YELLOW, DRY	P	4.2	1381
PHOSPHORUS, YELLOW, IN SOLUTION	P	4.2	1381
PHOSPHORUS, YELLOW, UNDER WATER	P	4.2	1381
Phosphoryl bromide, molten, <i>see</i>	–	8	2576
Phosphoryl bromide, solid, <i>see</i>	–	8	1939
Phosphoryl chloride, <i>see</i>	–	6.1	1810
PTHALIC ANHYDRIDE with more than 0.05% of maleic anhydride	–	8	2214
PICOLINES	–	3	2313
Picramic acid, wetted with not less than 20% water, by mass, <i>see</i>	–	4.1	3317
PICRAMIDE	–	1.1D	0153
PICRIC ACID dry or wetted with less than 30% water, by mass	–	1.1D	0154
PICRIC ACID, WETTED with not less than 10% water, by mass	–	4.1	3364
PICRIC ACID, WETTED with not less than 30% water, by mass	–	4.1	1344
PICRITE dry or wetted with less than 20% water, by mass	–	1.1D	0282
PICRITE, WETTED with not less than 20% water, by mass	–	4.1	1336
PICRYL CHLORIDE	–	1.1D	0155
PICRYL CHLORIDE, WETTED with not less than 10% water, by mass	–	4.1	3365
Pinanyl hydroperoxide (concentration ≤56%, with diluent Type A), <i>see</i>	–	5.2	3109
Pinanyl hydroperoxide (concentration >56–100%), <i>see</i>	–	5.2	3105
Pindone (and salts of), <i>see</i> PESTICIDE, N.O.S.	P	–	–
<i>alpha</i> -PINENE	–	3	2368
PINE OIL	–	3	1272
PIPERAZINE	–	8	2579
PIPERIDINE	–	8	2401
Pirimicarb, <i>see</i> CARBAMATE PESTICIDE	P	–	–
Pirimiphos-ethyl, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Pivaloyl chloride, <i>see</i>	–	6.1	2438
Plastic explosives, <i>see</i>	–	1.1D	0084
PLASTICS MOULDING COMPOUND in dough, sheet or extruded rope form, evolving flammable vapour	–	9	3314
PLASTICS, NITROCELLULOSE-BASED, SELF-HEATING, N.O.S.	–	4.2	2006
Platinic chloride, solid, <i>see</i>	–	8	2507
Polish, <i>see</i> PAINT	–	–	–
POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S.	–	3	2733
POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S.	–	8	2734
POLYAMINES, LIQUID, CORROSIVE, N.O.S.	–	8	2735
POLYAMINES, SOLID, CORROSIVE, N.O.S.	–	8	3259
POLYCHLORINATED BIPHENYLS, LIQUID	P	9	2315

Substance, material or article	MP	Class	UN No.
POLYCHLORINATED BIPHENYLS, SOLID	P	9	3432
POLYESTER RESIN KIT	–	3	3269
Polyether poly- <i>tert</i> -butylperoxycarbonate (concentration ≤52%, with diluent Type B), see	–	5.2	3107
POLYHALOGENATED BIPHENYLS, LIQUID	P	9	3151
POLYHALOGENATED BIPHENYLS, SOLID	P	9	3152
POLYHALOGENATED TERPHENYLS, LIQUID	P	9	3151
POLYHALOGENATED TERPHENYLS, SOLID	P	9	3152
POLYMERIC BEADS, EXPANDABLE evolving flammable vapour	–	9	2211
Polystyrene beads, expandable, see	–	9	2211
Polystyrene beads, expandable, evolving flammable vapour, see	–	9	2211
POTASSIUM	–	4.3	2257
Potassium acid fluoride, solid, see	–	8	1811
Potassium acid fluoride solution, see	–	8	1811
Potassium alloys, metal, see	–	4.3	1420
Potassium amalgams, liquid, see	–	4.3	1389
Potassium amalgams, solid, see	–	4.3	3401
Potassium amide, see	–	4.3	1390
Potassium antimony tartrate, see	–	6.1	1551
POTASSIUM ARSENATE	–	6.1	1677
POTASSIUM ARSENITE	–	6.1	1678
Potassium bifluoride, solid, see	–	8	1811
Potassium bifluoride solution, see	–	8	3421
Potassium bisulphate, see	–	8	2509
Potassium bisulphite solution, see	–	8	2693
POTASSIUM BOROHYDRIDE	–	4.3	1870
POTASSIUM BROMATE	–	5.1	1484
POTASSIUM CHLORATE	–	5.1	1485
POTASSIUM CHLORATE, AQUEOUS SOLUTION	–	5.1	2427
Potassium chlorate mixed with mineral oil, see	–	1.1D	0083
POTASSIUM CUPROCYANIDE	P	6.1	1679
POTASSIUM CYANIDE, SOLID	P	6.1	1680
POTASSIUM CYANIDE SOLUTION	P	6.1	3413
Potassium cyanocuprate(I), see	P	6.1	1679
Potassium cyanomercurate, see	P	6.1	1626
Potassium dicyanocuprate(I), see	–	6.1	1679
Potassium dihydrogen arsenate, see	–	6.1	1677
Potassium dispersions, see	–	4.3	1391
POTASSIUM DITHIONITE	–	4.2	1929
POTASSIUM FLUORIDE, SOLID	–	6.1	1812
POTASSIUM FLUORIDE SOLUTION	–	6.1	3422
POTASSIUM FLUOROACETATE	–	6.1	2628
POTASSIUM FLUROSILICATE	–	6.1	2655

Substance, material or article	MP	Class	UN No.
Potassium hexafluorosilicate, <i>see</i>	–	6.1	2655
Potassium hydrate, <i>see</i>	–	8	1814
POTASSIUM HYDROGEN DIFLUORIDE, SOLID	–	8	1811
POTASSIUM HYDROGEN DIFLUORIDE SOLUTION	–	8	3421
Potassium hydrogen fluoride, solid, <i>see</i>	–	8	1811
Potassium hydrogen fluoride solution, <i>see</i>	–	8	3421
POTASSIUM HYDROGEN SULPHATE	–	8	2509
POTASSIUM HYDROSULPHITE	–	4.2	1929
Potassium hydroxide, liquid, <i>see</i>	–	8	1814
POTASSIUM HYDROXIDE, SOLID	–	8	1813
POTASSIUM HYDROXIDE SOLUTION	–	8	1814
Potassium hypochlorite solution, <i>see</i>	–	8	1791
Potassium mercuric iodide, <i>see</i>	P	6.1	1643
POTASSIUM METAL ALLOYS, LIQUID	–	4.3	1420
POTASSIUM METAL ALLOYS, SOLID	–	4.3	3403
POTASSIUM METAVANADATE	–	6.1	2864
POTASSIUM MONOXIDE	–	8	2033
POTASSIUM NITRATE	–	5.1	1486
Potassium nitrate and sodium nitrate mixture, <i>see</i>	–	5.1	1499
POTASSIUM NITRATE AND SODIUM NITRITE MIXTURE	–	5.1	1487
POTASSIUM NITRITE	–	5.1	1488
Potassium oxide, <i>see</i>	–	8	2033
POTASSIUM PERCHLORATE	–	5.1	1489
POTASSIUM PERMANGANATE	–	5.1	1490
POTASSIUM PEROXIDE	–	5.1	1491
POTASSIUM PERSULPHATE	–	5.1	1492
POTASSIUM PHOSPHIDE	–	4.3	2012
Potassium silicofluoride, <i>see</i>	–	6.1	2655
POTASSIUM SODIUM ALLOYS, LIQUID	–	4.3	1422
POTASSIUM SODIUM ALLOYS, SOLID	–	4.3	3404
POTASSIUM SULPHIDE, ANHYDROUS	–	4.2	1382
POTASSIUM SULPHIDE, HYDRATED with not less than 30% water of crystallization	–	8	1847
POTASSIUM SULPHIDE with less than 30% water of crystallization	–	4.2	1382
POTASSIUM SUPEROXIDE	–	5.1	2466
Potassium tetracyanomercurate(II), <i>see</i>	–	6.1	1626
Potassium vanadate, <i>see</i>	–	6.1	2864
POWDER CAKE, WETTED with not less than 17% alcohol, by mass	–	1.1C	0433
POWDER CAKE, WETTED with not less than 25% water, by mass	–	1.3C	0159
POWDER PASTE, WETTED with not less than 17% alcohol, by mass	–	1.1C	0433
POWDER PASTE, WETTED with not less than 25% water, by mass	–	1.3C	0159
POWDER, SMOKELESS	–	1.1C	0160
POWDER, SMOKELESS	–	1.3C	0161

Substance, material or article	MP	Class	UN No.
POWDER, SMOKELESS	–	1.4C	0509
Power devices, explosive, <i>see</i> CARTRIDGES, POWER DEVICE	–	–	–
Praseodymium nitrate and neodymium nitrate mixture, <i>see</i>	–	5.1	1465
PRIMERS, CAP TYPE	–	1.1B	0377
PRIMERS, CAP TYPE	–	1.4B	0378
PRIMERS, CAP TYPE	–	1.4S	0044
Primers, small arms, <i>see</i>	–	1.4S	0044
PRIMERS, TUBULAR	–	1.3G	0319
PRIMERS, TUBULAR	–	1.4G	0320
PRIMERS, TUBULAR	–	1.4S	0376
PRINTING INK flammable	–	3	1210
PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable	–	3	1210
Projectiles, illuminating, <i>see</i> AMMUNITION, ILLUMINATING	–	–	–
PROJECTILES inert, with tracer	–	1.3G	0424
PROJECTILES inert, with tracer	–	1.4G	0425
PROJECTILES inert, with tracer	–	1.4S	0345
PROJECTILES with burster or expelling charge	–	1.2D	0346
PROJECTILES with burster or expelling charge	–	1.2F	0426
PROJECTILES with burster or expelling charge	–	1.2G	0434
PROJECTILES with burster or expelling charge	–	1.4D	0347
PROJECTILES with burster or expelling charge	–	1.4F	0427
PROJECTILES with burster or expelling charge	–	1.4G	0435
PROJECTILES with bursting charge	–	1.1D	0168
PROJECTILES with bursting charge	–	1.1F	0167
PROJECTILES with bursting charge	–	1.2D	0169
PROJECTILES with bursting charge	–	1.2F	0324
PROJECTILES with bursting charge	–	1.4D	0344
Promecarb, <i>see</i> CARBAMATE PESTICIDE	P	–	–
Promurit, <i>see</i> CARBAMATE PESTICIDE	–	–	–
Propachlor, <i>see</i> Note 1	P	–	–
Propadiene and methylacetylene mixture, stabilized, <i>see</i>	–	2.1	1060
PROPADIENE, STABILIZED	–	2.1	2200
PROPANE	–	2.1	1978
PROPANETHIOLS	–	3	2402
<i>n</i> -PROPANOL (PROPYL ALCOHOL, NORMAL)	–	3	1274
1-Propanol, <i>see</i>	–	3	1274
2-Propanol, <i>see</i>	–	3	1219
2-Propanone, <i>see</i>	–	3	1090
2-Propanone solutions, <i>see</i>	–	3	1090
Propanoyl chloride, <i>see</i>	–	3	1815
Propaphos, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Propargyl bromide, <i>see</i>	–	3	2345

Substance, material or article	MP	Class	UN No.
PROPELLANT, LIQUID	–	1.1C	0497
PROPELLANT, LIQUID	–	1.3C	0495
PROPELLANT, SOLID	–	1.1C	0498
PROPELLANT, SOLID	–	1.3C	0499
PROPELLANT, SOLID	–	1.4C	0501
Propellants, single, double or triple base, see POWDER, SMOKELESS	–	–	–
Propenal, stabilized, see	P	6.1	1092
Propene, see	–	2.1	1077
Propenenitrile, stabilized, see	–	3	1093
2-Propenoic acid dimethylaminoethyl ester, see	–	6.1	3302
Propenoic acid, stabilized, see	–	8	2218
3-(2-Propenoxy)propene, see	–	3	2360
Propenyl alcohol, see	–	6.1	1098
2-Propenylamine, see	–	6.1	2334
<i>alpha</i> -Propenyldichlorohydrin, see	–	6.1	2750
PROPIONALDEHYDE	–	3	1275
PROPIONIC ACID with not less than 10% and less than 90% acid, by mass	–	8	1848
PROPIONIC ACID with not less than 90% acid, by mass	–	8	3463
Propionic aldehyde, see	–	3	1275
PROPIONIC ANHYDRIDE	–	8	2496
PROPIONITRILE	–	3	2404
PROPIONYL CHLORIDE	–	3	1815
Propoxur, see CARBAMATE PESTICIDE	P	–	–
1-Propoxypropane, see	–	3	2384
<i>n</i> -PROPYL ACETATE	–	3	1276
<i>n</i> -Propyl alcohol, see	–	3	1274
PROPYL ALCOHOL, NORMAL	–	3	1274
Propyl aldehyde, see	–	3	1275
PROPYLAMINE	–	3	1277
<i>n</i> -PROPYLBENZENE	–	3	2364
Propyl bromides, see	–	3	2344
Propyl chloride, see	–	3	1278
Propyl chlorocarbonate, see	–	6.1	2740
<i>n</i> -PROPYL CHLOROFORMATE	–	6.1	2740
Propyl cyanide, see	–	3	2411
PROPYLENE	–	2.1	1077
Propylene, acetylene and ethylene mixture, refrigerated liquid, see	–	2.1	3138
PROPYLENE CHLOROHYDRIN	–	6.1	2611
1,2-PROPYLENEDIAMINE	–	8	2258
Propylene dichloride, see	–	3	1279
PROPYLENEIMINE, STABILIZED	–	3	1921
PROPYLENE OXIDE	–	3	1280

Substance, material or article	MP	Class	UN No.
PROPYLENE TETRAMER	–	3	2850
Propylene trimer, <i>see</i>	–	3	2057
Propyl ether, <i>see</i>	–	3	2384
PROPYL FORMATES	–	3	1281
Propylformic acid, <i>see</i>	–	8	2820
Propylidene dichloride, <i>see</i>	–	3	1993
Propyl iodides, <i>see</i>	–	3	2392
<i>n</i> -PROPYL ISOCYANATE	–	6.1	2482
Propyl mercaptan, <i>see</i>	–	3	2402
Propyl methanoates, <i>see</i>	–	3	1281
<i>n</i> -PROPYL NITRATE	–	3	1865
PROPYLTRICHLOROSILANE	–	8	1816
Prothoate, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Prussic acid, anhydrous, stabilized, containing less than 3% water, <i>see</i>	P	6.1	1051
Prussic acid, anhydrous, stabilized, containing less than 3% water and absorbed in a porous inert material, <i>see</i>	P	6.1	1614
Prussic acid, aqueous solution, <i>see</i>	P	6.1	1613
Prussic acid, aqueous solution with not more than 20% hydrogen cyanide, <i>see</i>	P	6.1	1613
Pyrazine hexahydride, solid, <i>see</i>	–	8	2579
Pyrazophos, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
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Substance, material or article	MP	Class	UN No.
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SEAT-BELT PRETENSIONERS	–	9	3268
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Substance, material or article	MP	Class	UN No.
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SELENIUM OXYCHLORIDE	–	8	2879
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SELF-HEATING LIQUID, CORROSIVE, ORGANIC, N.O.S.	–	4.2	3185
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SELF-HEATING LIQUID, TOXIC, INORGANIC, N.O.S.	–	4.2	3187
SELF-HEATING LIQUID, TOXIC, ORGANIC, N.O.S.	–	4.2	3184
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SELF-HEATING SOLID, CORROSIVE, ORGANIC, N.O.S.	–	4.2	3126
SELF-HEATING SOLID, INORGANIC, N.O.S.	–	4.2	3190
SELF-HEATING SOLID, ORGANIC, N.O.S.	–	4.2	3088
SELF-HEATING SOLID, OXIDIZING, N.O.S.	–	4.2	3127
SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S.	–	4.2	3191
SELF-HEATING SOLID, TOXIC, ORGANIC, N.O.S.	–	4.2	3128
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SELF-REACTIVE LIQUID TYPE C, TEMPERATURE CONTROLLED	–	4.1	3233
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SELF-REACTIVE LIQUID TYPE F	–	4.1	3229
SELF-REACTIVE LIQUID TYPE F, TEMPERATURE CONTROLLED	–	4.1	3239
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SELF-REACTIVE SOLID TYPE C, TEMPERATURE CONTROLLED	–	4.1	3234
SELF-REACTIVE SOLID TYPE D	–	4.1	3226
SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED	–	4.1	3236
SELF-REACTIVE SOLID TYPE E	–	4.1	3228
SELF-REACTIVE SOLID TYPE E, TEMPERATURE CONTROLLED	–	4.1	3238
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SELF-REACTIVE SOLID TYPE F, TEMPERATURE CONTROLLED	–	4.1	3240

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SIGNALS, DISTRESS, ship	–	1.3G	0195
SIGNALS, DISTRESS, ship	–	1.4G	0505
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SIGNALS, SMOKE	–	1.3G	0487
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Substance, material or article	MP	Class	UN No.
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SODIUM CACODYLATE	–	6.1	1688
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Sodium dicyanocuprate(I) solution, <i>see</i>	–	6.1	2317
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SODIUM DINITRO- <i>o</i> -CRESOLATE, WETTED with not less than 15% water, by mass	P	4.1	1348
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Sodium dispersion, <i>see</i>	–	4.3	1391
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Substance, material or article	MP	Class	UN No.
SODIUM FLUORIDE SOLUTION	–	6.1	3415
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SODIUM FLUOROSILICATE	–	6.1	2674
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Sodium hydrate, <i>see</i>	–	8	1824
SODIUM HYDRIDE	–	4.3	1427
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SODIUM HYDROGENDIFLUORIDE	–	8	2439
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SODIUM HYDROSULPHIDE with less than 25% water of crystallization	–	4.2	2318
SODIUM HYDROSULPHIDE, HYDRATED with not less than 25% water of crystallization	–	8	2949
SODIUM HYDROSULPHITE	–	4.2	1384
SODIUM HYDROXIDE, SOLID	–	8	1823
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Sodium methoxide, <i>see</i>	–	4.2	1431
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Sodium nitrite and potassium nitrate mixture, <i>see</i>	–	5.1	1487
Sodium orthoarsenate, <i>see</i>	–	6.1	1685
Sodium oxide, <i>see</i>	–	8	1825
SODIUM PENTACHLOROPHENATE	P	6.1	2567
Sodium perborate, anhydrous, <i>see</i>	–	5.1	3247
SODIUM PERBORATE MONOHYDRATE	–	5.1	3377
Sodium percarbonate, <i>see</i>	–	5.1	3378
SODIUM PERCHLORATE	–	5.1	1502
SODIUM PERMANGANATE	–	5.1	1503
SODIUM PEROXIDE	–	5.1	1504
SODIUM PEROXOBORATE, ANHYDROUS	–	5.1	3247
SODIUM PERSULPHATE	–	5.1	1505
SODIUM PHOSPHIDE	–	4.3	1432
SODIUM PICRAMATE dry or wetted with less than 20% water, by mass	–	1.3C	0235
SODIUM PICRAMATE, WETTED with not less than 20% water, by mass	–	4.1	1349

Substance, material or article	MP	Class	UN No.
Sodium potassium alloys, <i>see</i>	–	4.3	1422
Sodium silicofluoride, <i>see</i>	–	6.1	2674
SODIUM SULPHIDE, ANHYDROUS	–	4.2	1385
SODIUM SULPHIDE, HYDRATED with not less than 30% water	–	8	1849
SODIUM SULPHIDE with less than 30% water of crystallization	–	4.2	1385
Sodium sulphhydrate, <i>see</i>	–	4.2	2318
SODIUM SUPEROXIDE	–	5.1	2547
SOLIDS CONTAINING CORROSIVE LIQUID, N.O.S.	–	8	3244
SOLIDS CONTAINING FLAMMABLE LIQUID, N.O.S.	–	4.1	3175
SOLIDS CONTAINING TOXIC LIQUID, N.O.S.	–	6.1	3243
Solvents, flammable, n.o.s., <i>see</i>	–	3	1993
Solvents, toxic, flammable, n.o.s., <i>see</i>	–	3	1992
SOUNDING DEVICES, EXPLOSIVE	–	1.1D	0374
SOUNDING DEVICES, EXPLOSIVE	–	1.1F	0296
SOUNDING DEVICES, EXPLOSIVE	–	1.2D	0375
SOUNDING DEVICES, EXPLOSIVE	–	1.2F	0204
Squibs, <i>see</i> IGNITERS, UN 0325 and UN 0454	–	–	–
Stain, <i>see</i> PAINT	–	–	–
STANNIC CHLORIDE, ANHYDROUS	–	8	1827
STANNIC CHLORIDE PENTAHYDRATE	–	8	2440
STANNIC PHOSPHIDE	–	4.3	1433
Steel swarf, <i>see</i>	–	4.2	2793
STIBINE	–	2.3	2676
STRAW	–	4.1	1327
Strontium alloy, non-pyrophoric, <i>see</i>	–	4.3	1393
Strontium alloy, pyrophoric, <i>see</i>	–	4.2	1383
Strontium amalgams, liquid, <i>see</i>	–	4.3	1392
Strontium amalgams, solid, <i>see</i>	–	4.3	3402
STRONTIUM ARSENITE	–	6.1	1691
STRONTIUM CHLORATE	–	5.1	1506
Strontium dioxide, <i>see</i>	–	5.1	1509
Strontium dispersion, <i>see</i>	–	4.3	1391
STRONTIUM NITRATE	–	5.1	1507
Strontium orthoarsenite, <i>see</i>	–	6.1	1691
STRONTIUM PERCHLORATE	–	5.1	1508
STRONTIUM PEROXIDE	–	5.1	1509
STRONTIUM PHOSPHIDE	–	4.3	2013
Strontium, powder, <i>see</i>	–	4.2	1383
Strontium powder, pyrophoric, <i>see</i>	–	4.2	1383
STRYCHNINE	P	6.1	1692
Strychnine pesticides, <i>see</i> PESTICIDE, N.O.S.	P	–	–
STRYCHNINE SALTS	P	6.1	1692

Substance, material or article	MP	Class	UN No.
STYPHNIC ACID dry or wetted with less than 20% water, or mixture of alcohol and water, by mass	–	1.1D	0219
STYPHNIC ACID, WETTED with not less than 20% water, or mixture of alcohol and water, by mass	–	1.1D	0394
STYRENE MONOMER, STABILIZED	–	3	2055
SUBSTANCES, EVI, N.O.S.	–	1.5D	0482
SUBSTANCES, EXPLOSIVE, N.O.S.	–	1.1A	0473
SUBSTANCES, EXPLOSIVE, N.O.S.	–	1.1C	0474
SUBSTANCES, EXPLOSIVE, N.O.S.	–	1.1D	0475
SUBSTANCES, EXPLOSIVE, N.O.S.	–	1.1G	0476
SUBSTANCES, EXPLOSIVE, N.O.S.	–	1.1L	0357
SUBSTANCES, EXPLOSIVE, N.O.S.	–	1.2L	0358
SUBSTANCES, EXPLOSIVE, N.O.S.	–	1.3C	0477
SUBSTANCES, EXPLOSIVE, N.O.S.	–	1.3G	0478
SUBSTANCES, EXPLOSIVE, N.O.S.	–	1.3L	0359
SUBSTANCES, EXPLOSIVE, N.O.S.	–	1.4C	0479
SUBSTANCES, EXPLOSIVE, N.O.S.	–	1.4D	0480
SUBSTANCES, EXPLOSIVE, N.O.S.	–	1.4G	0485
SUBSTANCES, EXPLOSIVE, N.O.S.	–	1.4S	0481
SUBSTANCES, EXPLOSIVE, VERY INSENSITIVE, N.O.S.	–	1.5D	0482
SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C	–	3	2780
SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC	–	6.1	3014
SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint not less than 23°C	–	6.1	3013
SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC	–	6.1	2779
Sulfotep, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Sulfur, <i>see</i> Sulphur	–	–	–
SULPHAMIC ACID	–	8	2967
Sulphonyl chloride, <i>see</i>	–	6.1	1834
SULPHUR	–	4.1	1350
SULPHUR CHLORIDES	–	8	1828
Sulphur dichloride, <i>see</i>	–	8	1828
SULPHUR DIOXIDE	–	2.3	1079
Sulphuretted hydrogen, <i>see</i>	–	2.3	1053
SULPHUR HEXAFLUORIDE	–	2.2	1080
Sulphuric acid and hydrofluoric acid mixture, <i>see</i>	–	8	1786
SULPHURIC ACID, FUMING	–	8	1831
SULPHURIC ACID, SPENT	–	8	1832
SULPHURIC ACID with more than 51% acid	–	8	1830
SULPHURIC ACID with not more than 51% acid	–	8	2796
Sulphuric anhydride, stabilized, <i>see</i>	–	8	1829
Sulphuric chloride, <i>see</i>	–	6.1	1834
Sulphuric oxychloride, <i>see</i>	–	6.1	1834

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Substance, material or article	MP	Class	UN No.
Sulphuric oxyfluoride, <i>see</i>	–	2.3	2191
SULPHUR, MOLTEN	–	4.1	2448
Sulphur monochloride, <i>see</i>	–	8	1828
SULPHUROUS ACID	–	8	1833
Sulphurous oxychloride, <i>see</i>	–	8	1836
Sulphur oxychloride, <i>see</i>	–	8	1836
SULPHUR TETRAFLUORIDE	–	2.3	2418
SULPHUR TRIOXIDE, STABILIZED	–	8	1829
SULPHURYL CHLORIDE	–	6.1	1834
SULPHURYL FLUORIDE	–	2.3	2191
Sulphox, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Synthetic fabrics, oily, <i>see</i>	–	4.2	1373
Synthetic fibres, oily, <i>see</i>	–	4.2	1373
Systox, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	–	–	–
2,4,5-T, <i>see</i> PHENOXYACETIC ACID DERIVATE PESTICIDE	–	–	–
Tallow nitrile, <i>see</i>	P	9	3082
TARS, LIQUID, including road oils, and cutback bitumens	–	3	1999
Tartar emetic, <i>see</i>	–	6.1	1551
TEAR GAS CANDLES	–	6.1	1700
TEAR GAS SUBSTANCE, LIQUID, N.O.S.	–	6.1	1693
TEAR GAS SUBSTANCE, SOLID, N.O.S.	–	6.1	3448
TELLURIUM COMPOUND, N.O.S.	–	6.1	3284
TELLURIUM HEXAFLUORIDE	–	2.3	2195
Temephos, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
TEPP, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Terbufos, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Terbumeton, <i>see</i> TRIAZINE PESTICIDE	–	–	–
TERPENE HYDROCARBONS, N.O.S.	–	3	2319
Terpenes, n.o.s., <i>see</i>	–	3	2319
TERPINOLENE	–	3	2541
TETRABROMOETHANE	P	6.1	2504
1,1,2,2-Tetrabromoethane, <i>see</i>	P	6.1	2504
Tetrabromomethane, <i>see</i>	P	6.1	2516
1,1,2,2-TETRACHLOROETHANE	P	6.1	1702
TETRACHLOROETHYLENE	P	6.1	1897
Tetrachloromethane, <i>see</i>	P	6.1	1846
Tetrachlorophenol, <i>see</i>	–	6.1	2020
Tetrachlorvinphos, <i>see</i> Note 1	P	–	–
Tetraethoxysilane, <i>see</i>	–	3	1292
TETRAETHYL DITHIOPYROPHOSPHATE	P	6.1	1704
TETRAETHYLENEPENTAMINE	–	8	2320
Tetraethyllead, <i>see</i>	P	6.1	1649

Substance, material or article	MP	Class	UN No.
Tetraethyl orthosilicate, <i>see</i>	–	3	1292
TETRAETHYL SILICATE	–	3	1292
Tetrafluorodichloroethane, <i>see</i>	–	2.2	1958
1,1,2,2-Tetrafluoro-1,2-dichloroethane, <i>see</i>	–	2.2	1958
1,1,1,2-TETRAFLUOROETHANE	–	2.2	3159
TETRAFLUOROETHYLENE, STABILIZED	–	2.1	1081
TETRAFLUOROMETHANE	–	2.2	1982
Tetrafluorosilane, compressed, <i>see</i>	–	2.3	1859
Tetrahydro-1,4-oxazine, <i>see</i>	–	8	2054
1,2,3,6-TETRAHYDROBENZALDEHYDE	–	3	2498
Tetrahydrobenzene, <i>see</i>	–	3	2256
TETRAHYDROFURAN	–	3	2056
TETRAHYDROFURFURYLAMINE	–	3	2943
Tetrahydromethylfuran, <i>see</i>	–	3	2536
TETRAHYDROPHthalic ANHYDRIDES with more than 0.05% maleic anhydride	–	8	2698
1,2,3,6-TETRAHYDROPYRIDINE	–	3	2410
TETRAHYDROTHIOPHENE	–	3	2412
Tetramethoxysilane, <i>see</i>	–	6.1	2606
Tetramethrin, <i>see</i> Note 1	P	–	–
TETRAMETHYLAMMONIUM HYDROXIDE, SOLID	–	8	3423
TETRAMETHYLAMMONIUM HYDROXIDE SOLUTION	–	8	1835
1,1,3,3-Tetramethylbutyl hydroperoxide (concentration $\leq 100\%$), <i>see</i>	–	5.2	3105
1,1,3,3-Tetramethylbutyl peroxy-2-ethylhexanoate (concentration $\leq 100\%$), <i>see</i>	–	5.2	3115
1,1,3,3-Tetramethylbutyl peroxyneodecanoate (concentration $\leq 52\%$ as a stable dispersion in water), <i>see</i>	–	5.2	3119
1,1,3,3-Tetramethylbutyl peroxyneodecanoate (concentration $\leq 72\%$, with diluent Type B), <i>see</i>	–	5.2	3115
Tetramethylene, <i>see</i>	–	2.1	2601
Tetramethylene cyanide, <i>see</i>	–	6.1	2205
<i>N,N,N,N</i> -Tetramethylethylenediamine, <i>see</i>	–	3	2372
Tetramethyl lead, <i>see</i>	P	6.1	1649
TETRAMETHYLSILANE	–	3	2749
Tetraminepalladium(II) nitrate (concentration 100%), <i>see</i>	–	4.1	3234
TETRANITROANILINE	–	1.1D	0207
TETRANITROMETHANE	–	6.1	1510
Tetrapropylene, <i>see</i>	–	3	2850
TETRAPROPYL ORTHOTITANATE	–	3	2413
TETRAZENE, WETTED with not less than 30% water, or mixture of alcohol and water, by mass	–	1.1A	0114
TETRAZOL-1-ACETIC ACID	–	1.4C	0407
1 <i>H</i> -TETRAZOLE	–	1.1D	0504
TETRYL	–	1.1D	0208
TEXTILE WASTE, WET	–	4.2	1857

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Substance, material or article	MP	Class	UN No.
THALLIUM CHLORATE	P	5.1	2573
Thallium(I) chlorate, <i>see</i>	–	5.1	2573
THALLIUM COMPOUND, N.O.S.	P	6.1	1707
THALLIUM NITRATE	P	6.1	2727
Thallium(I) nitrate, <i>see</i>	–	6.1	2727
Thallium sulphate, <i>see</i>	P	6.1	1707
Thallos chlorate, <i>see</i>	P	5.1	2573
4-THIAPENTANAL	–	6.1	2785
Thia-4-pentanal, <i>see</i>	–	6.1	2785
THIOACETIC ACID	–	3	2436
THIOCARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C	–	3	2772
THIOCARBAMATE PESTICIDE, LIQUID, TOXIC	–	6.1	3006
THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint not less than 23°C	–	6.1	3005
THIOCARBAMATE PESTICIDE, SOLID, TOXIC	–	6.1	2771
Thiocarbonyl chloride, <i>see</i>	–	6.1	2474
Thiocarbonyl tetrachloride, <i>see</i>	P	6.1	1670
THIOGLYCOL	–	6.1	2966
THIOGLYCOLIC ACID	–	8	1940
Thiolacetic acid, <i>see</i>	–	3	2436
THIOLACTIC ACID	–	6.1	2936
Thiometon, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	–	–	–
Thionazin, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	–	–	–
THIONYL CHLORIDE	–	8	1836
THIOPHENE	–	3	2414
Thiophenol, <i>see</i>	–	6.1	2337
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Tin chloride, fuming, <i>see</i>	–	8	1827
Tin(IV) chloride, anhydrous, <i>see</i>	–	8	1827
Tin(IV) chloride pentahydrate, <i>see</i>	–	8	2440
TINCTURES, MEDICINAL	–	3	1293
Tin monophosphide, <i>see</i>	–	4.3	1433
Tin tetrachloride, <i>see</i>	–	8	1827
Titanic chloride, <i>see</i>	–	6.1	1838
TITANIUM DISULPHIDE	–	4.2	3174
TITANIUM HYDRIDE	–	4.1	1871
TITANIUM POWDER, DRY	–	4.2	2546
TITANIUM POWDER, WETTED with not less than 25% water (a visible excess of water must be present) (a) mechanically produced, particle size less than 53 microns	–	4.1	1352

Substance, material or article	MP	Class	UN No.
TITANIUM POWDER, WETTED with not less than 25% water (a visible excess of water must be present) (b) chemically produced, particle size less than 840 microns	–	4.1	1352
TITANIUM SPONGE GRANULES	–	4.1	2878
TITANIUM SPONGE POWDERS	–	4.1	2878
TITANIUM TETRACHLORIDE	–	6.1	1838
TITANIUM TRICHLORIDE MIXTURE	–	8	2869
TITANIUM TRICHLORIDE MIXTURE, PYROPHORIC	–	4.2	2441
TITANIUM TRICHLORIDE, PYROPHORIC	–	4.2	2441
Titanous chloride, pyrophoric, <i>see</i>	–	4.2	2441
TNT AND HEXANITROSTILBENE MIXTURE	–	1.1D	0388
TNT AND TRINITROBENZENE MIXTURE	–	1.1D	0388
TNT dry or wetted with less than 30% water, by mass	–	1.1D	0209
TNT mixed with aluminium, <i>see</i>	–	1.1D	0390
TNT MIXTURE CONTAINING TRINITROBENZENE AND HEXANITROSTILBENE	–	1.1D	0389
TNT, WETTED with not less than 10% water, by mass	–	4.1	3366
TNT, WETTED with not less than 30% water, by mass, <i>see</i>	–	4.1	1356
Toe puffs, nitrocellulose base, <i>see</i>	–	4.1	1353
TOLUENE	–	3	1294
TOLUENE DIISOCYANATE	–	6.1	2078
Toluene trichloride, <i>see</i>	–	8	2226
TOLUIDINES, LIQUID	–	6.1	1708
TOLUIDINES, SOLID	–	6.1	3451
Toluol, <i>see</i>	–	3	1294
2,4-TOLUYLENEDIAMINE, SOLID	–	6.1	1709
2,4-TOLUYLENEDIAMINE SOLUTION	–	6.1	3418
Toluylene diisocyanate, <i>see</i>	–	6.1	2078
Tolylene diisocyanate, <i>see</i>	–	6.1	2078
Tolyethylene, stabilized, <i>see</i>	–	3	2618
TORPEDOES, LIQUID FUELLED with inert head	–	1.3J	0450
TORPEDOES, LIQUID FUELLED with or without bursting charge	–	1.1J	0449
TORPEDOES with bursting charge	–	1.1D	0451
TORPEDOES with bursting charge	–	1.1E	0329
TORPEDOES with bursting charge	–	1.1F	0330
TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an LC ₅₀ lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	–	6.1	3389
TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an LC ₅₀ lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	–	6.1	3390
TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S. with an LC ₅₀ lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	–	6.1	3488
TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S. with an LC ₅₀ lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	–	6.1	3489

Substance, material or article	MP	Class	UN No.
TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. with an LC ₅₀ lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	–	6.1	3384
TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. with an LC ₅₀ lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	–	6.1	3383
TOXIC BY INHALATION LIQUID, N.O.S. with an LC ₅₀ lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	–	6.1	3382
TOXIC BY INHALATION LIQUID, N.O.S. with an LC ₅₀ lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	–	6.1	3381
TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S. with an LC ₅₀ lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	–	6.1	3388
TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S. with an LC ₅₀ lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	–	6.1	3387
TOXIC BY INHALATION LIQUID, WATER-REACTIVE, FLAMMABLE, N.O.S. with an LC ₅₀ lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	–	6.1	3490
TOXIC BY INHALATION LIQUID, WATER-REACTIVE, FLAMMABLE, N.O.S. with an LC ₅₀ lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	–	6.1	3491
TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S. with an LC ₅₀ lower than or equal to 1000 ml/m ³ and saturated vapour concentration greater than or equal to 10 LC ₅₀	–	6.1	3386
TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S. with an LC ₅₀ lower than or equal to 200 ml/m ³ and saturated vapour concentration greater than or equal to 500 LC ₅₀	–	6.1	3385
TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S.	–	6.1	3289
TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S.	–	6.1	2927
TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S.	–	6.1	2929
TOXIC LIQUID, INORGANIC, N.O.S.	–	6.1	3287
TOXIC LIQUID, ORGANIC, N.O.S.	–	6.1	2810
TOXIC LIQUID, OXIDIZING, N.O.S.	–	6.1	3122
TOXIC LIQUID, WATER-REACTIVE, N.O.S.	–	6.1	3123
TOXIC SOLID, CORROSIVE, INORGANIC, N.O.S.	–	6.1	3290
TOXIC SOLID, CORROSIVE, ORGANIC, N.O.S.	–	6.1	2928
TOXIC SOLID, FLAMMABLE, ORGANIC, N.O.S.	–	6.1	2930
TOXIC SOLID, INORGANIC, N.O.S.	–	6.1	3288
TOXIC SOLID, ORGANIC, N.O.S.	–	6.1	2811
TOXIC SOLID, OXIDIZING, N.O.S.	–	6.1	3086
TOXIC SOLID, SELF-HEATING, N.O.S.	–	6.1	3124
TOXIC SOLID, WATER-REACTIVE, N.O.S.	–	6.1	3125
TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S.	–	6.1	3172
TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S.	–	6.1	3462
TRACERS FOR AMMUNITION	–	1.3G	0212
TRACERS FOR AMMUNITION	–	1.4G	0306

Substance, material or article	MP	Class	UN No.
Tremolite, <i>see</i>	–	9	2590
Triadimefon, <i>see</i> PHENOXYACETIC ACID DERIVATIVE PESTICIDE	–	–	–
TRIALLYLAMINE	–	3	2610
TRIALLYL BORATE	–	6.1	2609
Triamiphos, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	–	–	–
Triaryl phosphates, isopropylated, <i>see</i>	P	9	3082
Triaryl phosphates, n.o.s., <i>see</i>	P	9	3082
TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flashpoint less than 23°C	–	3	2764
TRIAZINE PESTICIDE, LIQUID, TOXIC	–	6.1	2998
TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flashpoint not less than 23°C	–	6.1	2997
TRIAZINE PESTICIDE, SOLID, TOXIC	–	6.1	2763
Triazophos, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Tribromoborane, <i>see</i>	–	8	2692
Tribromomethane, <i>see</i>	P	6.1	2515
TRIBUTYLAMINE	–	6.1	2542
TRIBUTYLPHOSPHANE	–	4.2	3254
Tributyltin compounds, <i>see</i> ORGANOTIN PESTICIDE	P	–	–
Tricamba, <i>see</i> PESTICIDE, N.O.S.	–	–	–
Trichlorfon, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Trichloroacetaldehyde, <i>see</i>	–	6.1	2075
TRICHLOROACETIC ACID, SOLID	–	8	1839
TRICHLOROACETIC ACID SOLUTION	–	8	2564
Trichloroacetic aldehyde, anhydrous, stabilized, <i>see</i>	–	6.1	2075
TRICHLOROACETYL CHLORIDE	–	8	2442
1,2,3-Trichlorobenzenes, <i>see</i> Note 1	P	–	–
TRICHLOROBENZENES, LIQUID	P	6.1	2321
TRICHLOROBUTENE	P	6.1	2322
Trichlorobutylene, <i>see</i>	P	6.1	2322
1,1,1-TRICHLOROETHANE	–	6.1	2831
1,1,2-Trichloroethane, <i>see</i>	–	9	3082
TRICHLOROETHYLENE	–	6.1	1710
TRICHLOROISOCYANURIC ACID, DRY	–	5.1	2468
Trichloromethane, <i>see</i>	–	6.1	1888
Trichloromethanesulphuryl chloride, <i>see</i>	P	6.1	1670
Trichloromethyl sulphochloride, <i>see</i>	P	6.1	1670
Trichloronat, <i>see</i> ORGANOPHOSPHORUS PESTICIDE	P	–	–
Trichloronitromethane, <i>see</i>	–	6.1	1580
TRICHLOROSILANE	–	4.3	1295
2,4,6-Trichloro-1,3,5-triazine, <i>see</i>	–	8	2670
1,3,5-Trichloro-s-triazine-2,4,6-trione, <i>see</i>	–	5.1	2468
Tricresyl phosphate, less than 1% <i>ortho</i> -isomer, <i>see</i>	P	9	3082

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Substance, material or article	MP	Class	UN No.
Tricresyl phosphate, not less than 1% but not more than 3% <i>ortho</i> -isomer, <i>see</i>	P	9	3082
TRICRESYL PHOSPHATE with more than 3% <i>ortho</i> -isomer	P	6.1	2574
Tricyanogen chloride, <i>see</i>	–	8	2670
Triethoxyboron, <i>see</i>	–	3	1176
Triethoxymethane, <i>see</i>	–	3	2524
TRIETHYLAMINE	–	3	1296
Triethylbenzene, <i>see</i>	P	9	3082
Triethyl borate, <i>see</i>	–	3	1176
Triethylenephosphoramidate solution, <i>see</i>	–	6.1	2501
TRIETHYLENETETRAMINE	–	8	2259
3,6,9-TRIETHYL-3,6,9-TRIMETHYL-1,4,7-TRIPEROXONATE (concentration ≤17%, with diluent Type A, with inert solid)	–	5.2	3110
Triethyl orthoformate, <i>see</i>	–	3	2524
TRIETHYL PHOSPHITE	–	3	2323
3,6,9-Triethyl-3,6,9-trimethyl-1,4,7-triperoxonane (concentration ≤42%, with diluent Type A, available oxygen ≤7.6%), <i>see</i>	–	5.2	3105
TRIFLUOROACETIC ACID	–	8	2699
TRIFLUOROACETYL CHLORIDE	–	2.3	3057
Trifluorobromomethane, <i>see</i>	–	2.2	1009
Trifluorochloroethane, <i>see</i>	–	2.2	1983
TRIFLUOROCHLOROETHYLENE, STABILIZED	–	2.3	1082
Trifluorochloromethane, <i>see</i>	–	2.2	1022
1,1,1-TRIFLUOROETHANE	–	2.1	2035
TRIFLUOROMETHANE	–	2.2	1984
Trifluoromethane and chlorotrifluoromethane azeotropic mixture, <i>see</i> CHLOROTRIFLUOROMETHANE AND TRIFLUOROMETHANE AZEOTROPIC MIXTURE	–	–	–
TRIFLUOROMETHANE, REFRIGERATED LIQUID	–	2.2	3136
Trifluoromethoxytrifluoroethylene, <i>see</i>	–	2.1	3153
2-TRIFLUOROMETHYLANILINE	–	6.1	2942
3-TRIFLUOROMETHYLANILINE	–	6.1	2948
Trifluoromethylbenzene, <i>see</i>	–	3	2338
Trifluoromethylphenyl isocyanates, <i>see</i>	–	6.1	2285
Trifluoromethyl trifluorovinyl ether, <i>see</i>	–	2.1	3153
Trifluoromonochloroethylene, stabilized, <i>see</i>	–	2.3	1082
TRISOBUTYLENE	–	3	2324
Triisopropylated phenyl phosphates, <i>see</i>	P	9	3077
TRISOPROPYL BORATE	–	3	2616
TRIMETHYLACETYL CHLORIDE	–	6.1	2438
TRIMETHYLAMINE, ANHYDROUS	–	2.1	1083
TRIMETHYLAMINE, AQUEOUS SOLUTION not more than 50% trimethylamine, by mass	–	3	1297
1,3,5-TRIMETHYLBENZENE	–	3	2325
TRIMETHYL BORATE	–	3	2416

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Trimethyl carbinol, <i>see</i>	–	3	1120
TRIMETHYLCHLOROSILANE	–	3	1298
TRIMETHYLCYCLOHEXYLAMINE	–	8	2326
Trimethylene chlorobromide, <i>see</i>	–	6.1	2688
Trimethylene chlorohydrin, <i>see</i>	–	6.1	2849
Trimethylene dichloride, <i>see</i>	–	3	1993
Trimethylgallium, <i>see</i>	–	4.2	3394
TRIMETHYLHEXAMETHYLENEDIAMINES	–	8	2327
TRIMETHYLHEXAMETHYLENE DIISOCYANATE	–	6.1	2328
2,2,4-Trimethylpentane, <i>see</i>	–	3	1262
2,4,4-Trimethylpentene-1, <i>see</i>	–	3	2050
2,4,4-Trimethylpentene-2, <i>see</i>	–	3	2050
TRIMETHYL PHOSPHITE	–	3	2329
2,4,6-Trimethyl-1,3,5-trioxane, <i>see</i>	–	3	1264
TRINITROANILINE	–	1.1D	0153
TRINITROANISOLE	–	1.1D	0213
TRINITROBENZENE dry or wetted with less than 30% water, by mass	–	1.1D	0214
TRINITROBENZENESULPHONIC ACID	–	1.1D	0386
TRINITROBENZENE, WETTED with not less than 10% water, by mass	–	4.1	3367
TRINITROBENZENE, WETTED with not less than 30% water, by mass	–	4.1	1354
TRINITROBENZOIC ACID dry or wetted with less than 30% water, by mass	–	1.1D	0215
TRINITROBENZOIC ACID, WETTED with not less than 10% water, by mass	–	4.1	3368
TRINITROBENZOIC ACID, WETTED with not less than 30% water, by mass	–	4.1	1355
TRINITROCHLORO BENZENE	–	1.1D	0155
TRINITROCHLORO BENZENE, WETTED with not less than 10% water, by mass	–	4.1	3365
TRINITRO- <i>m</i> -CRESOL	–	1.1D	0216
TRINITROFLUORENONE	–	1.1D	0387
TRINITRONAPHTHALENE	–	1.1D	0217
TRINITROPHENETOLE	–	1.1D	0218
TRINITROPHENOL dry or wetted with less than 30% water, by mass	–	1.1D	0154
TRINITROPHENOL, WETTED with not less than 10% water, by mass	–	4.1	3364
TRINITROPHENOL, WETTED with not less than 30% water, by mass	–	4.1	1344
TRINITROPHENYLMETHYLNITRAMINE	–	1.1D	0208
TRINITRORESORCINOL dry or wetted with less than 20% water, or mixture of alcohol and water, by mass	–	1.1D	0219
TRINITRORESORCINOL, WETTED with not less than 20% water, or mixture of alcohol and water, by mass	–	1.1D	0394
TRINITROTOLUENE AND HEXANITROSTILBENE MIXTURE	–	1.1D	0388
TRINITROTOLUENE AND TRINITROBENZENE MIXTURE	–	1.1D	0388
TRINITROTOLUENE dry or wetted with less than 30% water, by mass	–	1.1D	0209

Substance, material or article	MP	Class	UN No.
TRINITROTOLUENE MIXTURE CONTAINING TRINITROBENZENE AND HEXANITROSTILBENE	–	1.1D	0389
TRINITROTOLUENE, WETTED with not less than 10% water, by mass	–	4.1	3366
TRINITROTOLUENE, WETTED with not less than 30% water, by mass	–	4.1	1356
Trinitrotoluol, wetted with not less than 10% water by mass, see	–	4.1	3366
Trinitrotoluol, wetted with not less than 30% water by mass, see	–	4.1	1356
Triphenyl phosphate, see	P	9	3077
Triphenyl phosphate/ <i>tert</i> -butylated triphenyl phosphates mixtures containing 5% to 10% of triphenyl phosphate, see Note 1	P	–	–
Triphenyl phosphate/ <i>tert</i> -butylated triphenyl phosphates mixtures containing 10% to 48% of triphenyl phosphate, see Note 1	P	–	–
Triphenyltin compounds (other than fentin acetate and fentin hydroxide), see ORGANOTIN PESTICIDE	P	–	–
TRIPROPYLAMINE	–	3	2260
TRIPROPYLENE	–	3	2057
TRIS-(1-AZIRIDINYL)PHOSPHINE OXIDE SOLUTION	–	6.1	2501
Tritolyl phosphate, see	P	6.1	2574
TRITONAL	–	1.1D	0390
Trixylenyl phosphate, see	P	9	3082
Tropilidene, see	–	3	2603
TUNGSTEN HEXAFLUORIDE	–	2.3	2196
TURPENTINE	–	3	1299
TURPENTINE SUBSTITUTE	–	3	1300
UNDECANE	–	3	2330
Uranium hexafluoride, fissile, see	–	7	2977
Uranium hexafluoride, non fissile or fissile – excepted, see	–	7	2978
UREA HYDROGEN PEROXIDE	–	5.1	1511
UREA NITRATE dry or wetted, with less than 20% water, by mass	–	1.1D	0220
UREA NITRATE, WETTED with not less than 10% water, by mass	–	4.1	3370
UREA NITRATE, WETTED with not less than 20% water, by mass	–	4.1	1357
Urotropine, see	–	4.1	1328
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VALERALDEHYDE	–	3	2058
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Vamidothion, see ORGANOPHOSPHORUS PESTICIDE	–	–	–
VANADIUM COMPOUND, N.O.S.	–	6.1	3285
Vanadium(IV) oxide sulphate	–	6.1	2931
Vanadium oxysulphate, see	–	6.1	2931
VANADIUM OXYTRICHLORIDE	–	8	2443
VANADIUM PENTOXIDE, non-fused form	–	6.1	2862
VANADIUM TETRACHLORIDE	–	8	2444

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VANADIUM TRICHLORIDE	–	8	2475
VANADYL SULPHATE	–	6.1	2931
Varnish, <i>see</i> PAINT	–	–	–
Vegetable fabrics, oily, <i>see</i>	–	4.2	1373
Vegetable fibres, burnt, <i>see</i>	–	4.2	1372
Vegetable fibres, damp, <i>see</i>	–	4.2	1372
Vegetable fibres, dry, <i>see</i>	–	4.1	3360
Vegetable fibres, oily, <i>see</i>	–	4.2	1373
Vegetable fibres, wet, <i>see</i>	–	4.2	1372
VEHICLE, FLAMMABLE GAS POWERED	–	9	3166
VEHICLE, FLAMMABLE LIQUID POWERED	–	9	3166
VEHICLE, FUEL CELL, FLAMMABLE GAS POWERED	–	9	3166
VEHICLE, FUEL CELL, FLAMMABLE LIQUID POWERED	–	9	3166
VINYL ACETATE, STABILIZED	–	3	1301
Vinylbenzene, stabilized, <i>see</i>	–	3	2055
VINYL BROMIDE, STABILIZED	–	2.1	1085
Vinyl <i>normal</i> -butyl ether, stabilized, <i>see</i>	–	3	2352
VINYL BUTYRATE, STABILIZED	–	3	2838
VINYL CHLORIDE, STABILIZED	–	2.1	1086
VINYL CHLOROACETATE	–	6.1	2589
Vinyl cyanide, stabilized, <i>see</i>	–	3	1093
Vinyl ether, stabilized, <i>see</i>	–	3	1167
VINYL ETHYL ETHER, STABILIZED	–	3	1302
VINYL FLUORIDE, STABILIZED	–	2.1	1860
VINYLDENE CHLORIDE, STABILIZED	P	3	1303
Vinylidene fluoride, <i>see</i>	–	2.1	1959
VINYL ISOBUTYL ETHER, STABILIZED	–	3	1304
VINYL METHYL ETHER, STABILIZED	–	2.1	1087
VINYLPYRIDINES, STABILIZED	–	6.1	3073
VINYLTOLUENES, STABILIZED	–	3	2618
VINYLTRICHLOROSILANE	–	3	1305
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Warheads for guided missiles, <i>see</i> WARHEADS, ROCKET	–	–	–
WARHEADS, ROCKET with burster or expelling charge	–	1.4D	0370
WARHEADS, ROCKET with burster or expelling charge	–	1.4F	0371
WARHEADS, ROCKET with bursting charge	–	1.1D	0286
WARHEADS, ROCKET with bursting charge	–	1.1F	0369
WARHEADS, ROCKET with bursting charge	–	1.2D	0287
WARHEADS, TORPEDO with bursting charge	–	1.1D	0221
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Water gels, <i>see</i> EXPLOSIVE, BLASTING, TYPE E	–	–	–

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WATER-REACTIVE LIQUID, N.O.S.	–	4.3	3148
WATER-REACTIVE LIQUID, TOXIC, N.O.S.	–	4.3	3130
WATER-REACTIVE SOLID, CORROSIVE, N.O.S.	–	4.3	3131
WATER-REACTIVE SOLID, FLAMMABLE, N.O.S.	–	4.3	3132
WATER-REACTIVE SOLID, N.O.S.	–	4.3	2813
WATER-REACTIVE SOLID, OXIDIZING, N.O.S.	–	4.3	3133
WATER-REACTIVE SOLID, SELF-HEATING, N.O.S.	–	4.3	3135
WATER-REACTIVE SOLID, TOXIC, N.O.S.	–	4.3	3134
White arsenic, <i>see</i>	–	6.1	1561
White asbestos, <i>see</i>	–	9	2590
WHITE ASBESTOS (chrysotile, actinolite, anthophyllite, tremolite)	–	9	2590
White phosphorus, dry, <i>see</i>	P	4.2	1381
White phosphorus, wet, <i>see</i>	P	4.2	1381
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XYLENES	–	3	1307
XYLENOLS, LIQUID	–	6.1	3430
XYLENOLS, SOLID	–	6.1	2261
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XYLIDINES, SOLID	–	6.1	3452
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XYLYL BROMIDE, SOLID	–	6.1	3417
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ZINC AMMONIUM NITRITE (transport prohibited)	–	5.1	1512
ZINC ARSENATE	–	6.1	1712
ZINC ARSENATE AND ZINC ARSENITE MIXTURE	–	6.1	1712
ZINC ARSENITE	–	6.1	1712
ZINC ASHES	–	4.3	1435
Zinc bisulphite solution, <i>see</i>	–	8	2693
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ZINC CHLORIDE, ANHYDROUS	–	8	2331
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ZINC DUST	–	4.3	1436
Zinc dust, pyrophoric, <i>see</i>	–	4.2	1383
ZINC FLUOROSILICATE	–	6.1	2855
Zinc hexafluorosilicate, <i>see</i>	–	6.1	2855
ZINC HYDROSULPHITE	–	9	1931
ZINC NITRATE	–	5.1	1514
ZINC PERMANGANATE	–	5.1	1515
ZINC PEROXIDE	–	5.1	1516
ZINC PHOSPHIDE	–	4.3	1714
ZINC POWDER	–	4.3	1436
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ZINC RESINATE	–	4.1	2714
Zinc silicofluoride, <i>see</i>	–	6.1	2855
ZIRCONIUM, DRY coiled wire, finished metal sheets, strip (thinner than 254 microns but not thinner than 18 microns)	–	4.1	2858
ZIRCONIUM, DRY finished sheets, strip or coiled wire	–	4.2	2009
ZIRCONIUM HYDRIDE	–	4.1	1437
ZIRCONIUM NITRATE	–	5.1	2728
ZIRCONIUM PICRAMATE dry or wetted with less than 20% water, by mass	–	1.3C	0236
ZIRCONIUM PICRAMATE, WETTED with not less than 20% water, by mass	–	4.1	1517
ZIRCONIUM POWDER, DRY	–	4.2	2008
ZIRCONIUM POWDER, WETTED with not less than 25% water (a visible excess of water must be present) (a) mechanically produced, particle size less than 53 microns	–	4.1	1358
ZIRCONIUM POWDER, WETTED with not less than 25% water (a visible excess of water must be present) (b) chemically produced, particle size less than 840 microns	–	4.1	1358
ZIRCONIUM, SCRAP	–	4.2	1932
ZIRCONIUM, SUSPENDED IN A FLAMMABLE LIQUID	–	3	1308
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