

## 4.3 Numerical “Cross-Reference” List of Dangerous Goods

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0016	Ammunition, smoke † with or without burster, expelling charge or propelling charge (1L) .....	167	0072	Cyclotrimethylenetrinitramine, wetted with 15% or more water, by weight (1L) .....	199
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0021	Ammunition, toxic ★ † with burster, expelling charge or propelling charge (1P) .....	168	0074	Diazodinitrophenol, wetted with not less than 40% water or mixture of alcohol and water, by weight (1L) .....	201
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0114	<b>Guanyl nitrosaminoguanyltetrazene, wetted</b> with 30% or more water or mixture of alcohol and water, by weight (1L).....	225	0154	<b>Picric acid</b> dry or wetted with < 30% water, by weight (1L) .....	265
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1224	Ketones, liquid, n.o.s. ★ (3L).....	235	1287	Rubber solution (3L).....	276
1228	Mercaptan mixture, liquid, flammable, toxic, n.o.s. ★ (3P).....	240	1288	Shale oil (3L).....	279
1228	Mercaptans, liquid, flammable, toxic, n.o.s. ★ (3P).....	241	1289	Sodium methylate solution in alcohol (3C).....	282
1229	Mesityl oxide (3L).....	242	1292	Tetraethyl silicate (3L).....	287
1230	Methanol (3L).....	243	1293	Tinctures, medicinal (3L).....	289
1231	Methyl acetate (3H).....	244	1294	Toluene (3L).....	290
1233	Methylamyl acetate (3L).....	244	1295	Trichlorosilane (4HW).....	293
1234	Methylal (3H).....	244	1296	Triethylamine (3CH).....	293
1235	Methylamine, aqueous solution (3CH).....	244	1297	Trimethylamine, aqueous solution 50% or less trimethylamine, by weight (3CH).....	294
1237	Methyl butyrate (3L).....	245	1298	Trimethylchlorosilane (3CH).....	294
1238	Methyl chloroformate (6F).....	245	1299	Turpentine (3L).....	296
1239	Methyl chloromethyl ether (6F).....	245	1300	Turpentine substitute † (3L).....	296
1242	Methyldichlorosilane (4HW).....	245	1301	Vinyl acetate, stabilized (3H).....	298
1243	Methyl formate (3H).....	246	1302	Vinyl ethyl ether, stabilized (3H).....	298
1244	Methylhydrazine (6F).....	246	1303	Vinylidene chloride, stabilized (3H).....	298
1245	Methyl isobutyl ketone (3L).....	246			

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1304	Vinyl isobutyl ether, stabilized (3H) .....	298	1345	Rubber scrap powdered or granulated, not exceeding 840 microns and rubber content exceeding 45% (3L) .....	276
1305	Vinyltrichlorosilane (3C) .....	299	1345	Rubber shoddy powdered or granulated, not exceeding 840 microns and rubber content exceeding 45% (3L) .....	276
1306	Wood preservatives, liquid (3L) .....	300	1346	Silicon powder, amorphous (3L) .....	280
1307	Xylenes (3L) .....	300	1347	Silver picrate, wetted with 30% or more water, by weight (3E) .....	280
1308	Zirconium suspended in a flammable liquid † (3H) .....	301	1348	Sodium dinitro-o-cresolate, wetted with 15% or more water, by weight (3EP) .....	281
1309	Aluminium powder, coated † (3L) .....	163	1349	Sodium picramate, wetted with 20% or more water, by weight (3E) .....	283
1310	Ammonium picrate, wetted with not less than 10% water, by weight (3E) .....	166	1350	Sulphur (3L) .....	285
1312	Borneol (3L) .....	177	1352	Titanium powder, wetted with 25% or more water (a visible excess of water must be present) (a) mechanically produced: particle size less than 53 microns; (b) chemically produced: particle size less than 840 microns (3L) .....	289
1313	Calcium resinate (3L) .....	183	1353	Fabrics impregnated with weakly nitrated nitrocellulose, n.o.s. (3L) .....	217
1314	Calcium resinate, fused (3L) .....	183	1353	Fibres impregnated with weakly nitrated nitrocellulose, n.o.s. (3L) .....	218
1318	Cobalt resinate, precipitated (3L) .....	193	1354	Trinitrobenzene, wetted with 30% or more water, by weight (3E) .....	295
1320	Dinitrophenol, wetted with 15% or more water, by weight (3EP) .....	208	1355	Trinitrobenzoic acid, wetted with 30% or more water, by weight (3E) .....	295
1321	Dinitrophenolates, wetted with 15% or more water, by weight (3EP) .....	208	1356	TNT, wetted with ≥ 30% water, by weight (3E) .....	290
1322	Dinitroresorcinol, wetted with 15% or more water, by weight (3E) .....	208	1356	Trinitrotoluene, wetted with 30% or more water, by weight (3E) .....	296
1323	Ferrocium (3L) .....	217	1357	Urea nitrate, wetted with 20% or more water, by weight (3E) .....	297
1324	Films, nitrocellulose base † gelatin coated, except scrap (3L) .....	218	1358	Zirconium powder, wetted with 25% or more water (a visible excess of water must be present) (a) mechanically produced: particle size less than 53 microns; (b) chemically produced: particle size less than 840 microns (3L) .....	301
1325	Flammable solid, organic, n.o.s. ★ (3L) .....	219	1360	Calcium phosphide (4PW) .....	183
1326	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; (b) chemically produced: particle size less than 840 microns (3L) .....	225	1361	Carbon animal or vegetable origin (4L) .....	184
1328	Hexamethylenetetramine (3L) .....	226	1362	Carbon, activated (4L) .....	184
1330	Manganese resinate (3L) .....	240	1363	Copra † (4L) .....	194
1331	Matches, strike anywhere † (3L) .....	240	1364	Cotton waste, oily (4L) .....	196
1332	Metaldehyde (3L) .....	243	1365	Cotton, wet (4L) .....	196
1333	Cerium slabs, ingots or rods (3L) .....	186	1369	p-Nitrosodimethylaniline (4L) .....	254
1334	Naphthalene, crude (3L) .....	249	1373	Fabrics, animal, n.o.s. with oil (4L) .....	217
1334	Naphthalene, refined (3L) .....	249	1373	Fabrics, synthetic, n.o.s. with oil (4L) .....	217
1336	Nitroguanidine, wetted with 20% or more water, by weight (3E) .....	253	1373	Fabrics, vegetable, n.o.s. with oil (4L) .....	217
1336	Picrite, wetted with 20% or more water, by weight (3E) .....	265	1373	Fibres, animal, n.o.s. with oil (4L) .....	218
1337	Nitrostarch, wetted with 20% or more water, by weight (3E) .....	254	1373	Fibres, synthetic, n.o.s. with oil (4L) .....	218
1338	Phosphorus, amorphous (3L) .....	264	1373	Fibres, vegetable, n.o.s. with oil (4L) .....	218
1339	Phosphorus heptasulphide free from yellow and white phosphorus (3L) .....	264	1376	Iron oxide, spent † (obtained from coal gas purification) (4L) .....	232
1340	Phosphorus pentasulphide free from yellow and white phosphorus (4FW) .....	264	1376	Iron sponge, spent † (obtained from coal gas purification) (4L) .....	232
1341	Phosphorus sesquisulphide free from yellow and white phosphorus (3W) .....	264	1378	Metal catalyst, wetted ★ † with a visible excess of liquid (4L) .....	243
1343	Phosphorus trisulphide free from yellow and white phosphorus (3W) .....	265			
1344	Picric acid, wetted with ≥ 30% water, by weight (3E) .....	265			
1344	Trinitrophenol, wetted with 30% or more water, by weight (3E) .....	295			

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1380	Pentaborane (4P).....	259	1418	Magnesium powder (4SW).....	239
1381	Phosphorus, white, dry (4P).....	265	1419	Magnesium aluminium phosphide (4PW).....	238
1381	Phosphorus, white, in solution (4P).....	265	1420	Potassium metal alloys, liquid (4W).....	267
1381	Phosphorus, white, under water (4P).....	265	1421	Alkali metal alloy, liquid, n.o.s. (4W).....	161
1381	Phosphorus, yellow, dry (4P).....	265	1422	Potassium sodium alloys, liquid (4W).....	268
1381	Phosphorus, yellow, in solution (4P).....	265	1423	Rubidium (4W).....	276
1381	Phosphorus, yellow, under water (4P).....	265	1426	Sodium borohydride (4W).....	281
1382	Potassium sulphide, anhydrous † (4L).....	268	1427	Sodium hydride (4W).....	282
1382	Potassium sulphide † with less than 30% water of crystallization (4L).....	268	1428	Sodium (4W).....	280
1383	Pyrophoric alloy, n.o.s. ★ (4L).....	271	1431	Sodium methylate (4C).....	282
1383	Pyrophoric metal, n.o.s. ★ (4L).....	271	1432	Sodium phosphide (4PW).....	283
1384	Sodium dithionite (4L).....	282	1433	Stannic phosphides (4PW).....	284
1384	Sodium hydrosulphite (4L).....	282	1435	Zinc ashes (4W).....	300
1385	Sodium sulphide, anhydrous † (4L).....	283	1436	Zinc dust (4SW).....	300
1385	Sodium sulphide † with less than 30% water of crystallization (4L).....	283	1436	Zinc powder (4SW).....	301
1386	Seed cake with more than 1.5% oil and 11% or less moisture (4L).....	277	1437	Zirconium hydride (3L).....	301
1389	Alkali metal amalgam, liquid (4W).....	161	1438	Aluminium nitrate (5L).....	163
1390	Alkali metal amides (4W).....	161	1439	Ammonium dichromate (5L).....	165
1391	Alkali metal dispersion (4W).....	161	1442	Ammonium perchlorate (5L).....	166
1391	Alkaline earth metal dispersion (4W).....	161	1444	Ammonium persulphate (5L).....	166
1392	Alkaline earth metal amalgam, liquid (4W).....	161	1445	Barium chlorate, solid (5P).....	173
1393	Alkaline earth metal alloy, n.o.s. (4W).....	161	1446	Barium nitrate (5P).....	173
1394	Aluminium carbide (4W).....	163	1447	Barium perchlorate, solid (5P).....	173
1395	Aluminium ferrosilicon powder (4PW).....	163	1448	Barium permanganate (5P).....	173
1396	Aluminium powder, uncoated † (4W).....	163	1449	Barium peroxide (5P).....	173
1397	Aluminium phosphide (4PW).....	163	1450	Bromates, inorganic, n.o.s. ★ (5L).....	177
1398	Aluminium silicon powder, uncoated (4W).....	163	1451	Caesium nitrate (5L).....	181
1400	Barium (4W).....	173	1452	Calcium chlorate (5L).....	182
1401	Calcium (4W).....	182	1453	Calcium chlorite (5L).....	182
1402	Calcium carbide (4W).....	182	1454	Calcium nitrate (5L).....	182
1403	Calcium cyanamide with more than 0.1% calcium carbide (4W).....	182	1455	Calcium perchlorate (5L).....	183
1404	Calcium hydride (4W).....	182	1456	Calcium permanganate (5L).....	183
1405	Calcium silicide (4W).....	183	1457	Calcium peroxide (5L).....	183
1407	Caesium (4W).....	181	1458	Chlorate and borate mixture (5L).....	188
1408	Ferrosilicon with 30% or more but less than 90% silicon (4PW).....	217	1459	Chlorate and magnesium chloride mixture, solid (5L).....	188
1409	Metal hydrides, water-reactive, n.o.s. ★ (4W).....	243	1461	Chlorates, inorganic, n.o.s. ★ (5L).....	188
1410	Lithium aluminium hydride (4W).....	237	1462	Chlorites, inorganic, n.o.s. ★ (5L).....	188
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1414	Lithium hydride (4W).....	237	1466	Ferric nitrate (5L).....	217
1415	Lithium (4W).....	237	1467	Guanidine nitrate (5L).....	225
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			1470	Lead perchlorate, solid (5P).....	235
			1471	Lithium hypochlorite, dry (5L).....	237
			1471	Lithium hypochlorite mixture (5L).....	237
			1472	Lithium peroxide (5L).....	238

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1474	Magnesium nitrate (5L).....	239	1548	Aniline hydrochloride (6L).....	169
1475	Magnesium perchlorate (5L).....	239	1549	Antimony compound, inorganic, solid, n.o.s. ★ (6L).....	169
1476	Magnesium peroxide (5L).....	239	1550	Antimony lactate (6L).....	169
1477	Nitrates, inorganic, n.o.s. (5L).....	250	1551	Antimony potassium tartrate (6L).....	169
1479	Oxidizing solid, n.o.s. ★ (5L).....	258	1553	Arsenic acid, liquid (6L).....	170
1481	Perchlorates, inorganic, n.o.s. (5L).....	260	1554	Arsenic acid, solid (6L).....	170
1482	Permanganates, inorganic, n.o.s. ★ (5L).....	261	1555	Arsenic bromide (6L).....	170
1483	Peroxides, inorganic, n.o.s. (5L).....	261	1556	Arsenic compound, liquid, n.o.s. ★ inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. (6L).....	170
1484	Potassium bromate (5L).....	267	1557	Arsenic compound, solid, n.o.s. ★ inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. (6L).....	170
1485	Potassium chlorate (5L).....	267	1558	Arsenic (6L).....	170
1486	Potassium nitrate (5L).....	268	1559	Arsenic pentoxide (6L).....	170
1487	Potassium nitrate and sodium nitrite mixture (5L).....	268	1560	Arsenic trichloride (6L).....	170
1488	Potassium nitrite (5L).....	268	1561	Arsenic trioxide (6L).....	170
1489	Potassium perchlorate (5L).....	268	1562	Arsenical dust † (6L).....	170
1490	Potassium permanganate (5L).....	268	1564	Barium compound, n.o.s. ★ (6L).....	173
1491	Potassium peroxide (5L).....	268	1565	Barium cyanide (6L).....	173
1492	Potassium persulphate (5L).....	268	1566	Beryllium compound, n.o.s. ★ (6L).....	175
1493	Silver nitrate (5L).....	280	1567	Beryllium powder (6F).....	175
1494	Sodium bromate (5L).....	281	1569	Bromoacetone (6F).....	178
1495	Sodium chlorate (5L).....	281	1570	Brucine (6L).....	179
1496	Sodium chlorite (5L).....	281	1571	Barium azide, wetted with 50% or more water, by weight (3EP).....	173
1498	Sodium nitrate (5L).....	282	1572	Cacodylic acid (6L).....	181
1499	Sodium nitrate and potassium nitrate mixture (5L).....	282	1573	Calcium arsenate (6L).....	182
1500	Sodium nitrite (5P).....	282	1574	Calcium arsenate and calcium arsenite mixture, solid (6L).....	182
1502	Sodium perchlorate (5L).....	282	1575	Calcium cyanide (6L).....	182
1503	Sodium permanganate (5L).....	283	1577	Chlorodinitrobenzenes, liquid (6L).....	189
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1505	Sodium persulphate (5L).....	283	1579	4-Chloro-o-toluidine hydrochloride, solid (6L).....	191
1506	Strontium chlorate (5L).....	284	1580	Chloropicrin (6L).....	190
1507	Strontium nitrate (5L).....	284	1581	Chloropicrin and methyl bromide mixture, with more than 2% chloropicrin (2P).....	190
1508	Strontium perchlorate (5L).....	284	1582	Chloropicrin and methyl chloride mixture (2P).....	190
1509	Strontium peroxide (5L).....	284	1583	Chloropicrin mixture, n.o.s. ★ (6L).....	191
1510	Tetranitromethane (6X).....	287	1585	Copper acetoarsenite (6L).....	194
1511	Urea hydrogen peroxide (5C).....	296	1586	Copper arsenite (6L).....	194
1512	Zinc ammonium nitrite (5L).....	300	1587	Copper cyanide (6L).....	194
1513	Zinc chlorate (5L).....	300	1588	Cyanides, inorganic, solid, n.o.s. ★ (6L).....	197
1514	Zinc nitrate (5L).....	301	1589	Cyanogen chloride, stabilized (2CP).....	198
1515	Zinc permanganate (5L).....	301	1590	Dichloroanilines, liquid (6L).....	202
1516	Zinc peroxide (5L).....	301	1591	o-Dichlorobenzene (6L).....	202
1517	Zirconium picramate, wetted with 20% or more water, by weight (3E).....	301	1593	Dichloromethane (6L).....	203
1541	Acetone cyanohydrin, stabilized (6L).....	157			
1544	Alkaloids, solid, n.o.s. ★ (6L).....	162			
1544	Alkaloid salts, solid, n.o.s. ★ (6L).....	162			
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1596	Dinitroanilines (6L).....	207	1646	Mercury thiocyanate (6L).....	242
1597	Dinitrobenzenes, liquid (6L).....	207	1647	Methyl bromide and ethylene dibromide mixture, liquid (6L).....	244
1598	Dinitro-o-cresol (6L).....	207	1648	Acetonitrile (3L).....	157
1599	Dinitrophenol solution (6L).....	208	1649	Motor fuel anti-knock mixture † (6L).....	248
1600	Dinitrotoluenes, molten (6L).....	208	1650	beta-Naphthylamine, solid (6L).....	249
1601	Disinfectant, solid, toxic, n.o.s. ★ (6L).....	209	1651	Naphthylthiourea (6L).....	249
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1602	Dye intermediate, liquid, toxic, n.o.s. ★ † (6L).....	210	1653	Nickel cyanide (6L).....	249
1603	Ethyl bromoacetate (6F).....	213	1654	Nicotine (6L).....	250
1604	Ethylenediamine (8F).....	214	1655	Nicotine compound, solid, n.o.s. ★ (6L).....	250
1605	Ethylene dibromide (6L).....	214	1655	Nicotine preparation, solid, n.o.s. ★ (6L).....	250
1606	Ferric arsenate (6L).....	217	1656	Nicotine hydrochloride, liquid (6L).....	250
1607	Ferric arsenite (6L).....	217	1656	Nicotine hydrochloride, solution (6L).....	250
1608	Ferrous arsenate (6L).....	217	1657	Nicotine salicylate (6L).....	250
1611	Hexaethyl tetraphosphate (6L).....	226	1658	Nicotine sulphate solution (6L).....	250
1612	Hexaethyl tetraphosphate and compressed gas mixture (2P).....	226	1659	Nicotine tartrate (6L).....	250
1613	Hydrocyanic acid, aqueous solution with 20% or less hydrogen cyanide (6L).....	228	1660	Nitric oxide, compressed (2PX).....	251
1613	Hydrogen cyanide, aqueous solution with not more than 20% hydrogen cyanide (6L).....	229	1661	Nitroanilines (o-, m-, p-) (6L).....	251
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1627	Mercurous nitrate (6L).....	241	1678	Potassium arsenite (6L).....	266
1629	Mercury acetate (6L).....	241	1679	Potassium cuprocyanide (6L).....	267
1630	Mercury ammonium chloride (6L).....	241	1680	Potassium cyanide, solid (6L).....	267
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1634	Mercury bromides (6L).....	242	1684	Silver cyanide (6L).....	280
1636	Mercury cyanide (6L).....	242	1685	Sodium arsenate (6L).....	280
1637	Mercury gluconate (6L).....	242	1686	Sodium arsenite, aqueous solution (6L).....	280
1638	Mercury iodide (6L).....	242	1687	Sodium azide (6L).....	280
1639	Mercury nucleate (6L).....	242	1688	Sodium cacodylate (6L).....	281
1640	Mercury oleate (6L).....	242	1689	Sodium cyanide, solid (6L).....	281
1641	Mercury oxide (6L).....	242	1690	Sodium fluoride, solid (6L).....	282
1642	Mercury oxycyanide, desensitized (6L).....	242	1691	Strontium arsenite (6L).....	284
1643	Mercury potassium iodide (6L).....	242	1692	Strychnine (6L).....	284
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1697	Chloroacetophenone, solid (6i) .....	189	1748	Calcium hypochlorite, dry (5L) .....	182
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1699	Diphenylchloroarsine, liquid (6i) .....	209	1749	Chlorine trifluoride (2PX) .....	188
1700	Tear gas candles (6Fi) .....	286	1750	Chloroacetic acid solution (6C) .....	188
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1708	Toluidines, liquid (6L) .....	290	1755	Chromic acid solution (8L) .....	192
1709	2,4-Toluylenediamine, solid (6L) .....	290	1756	Chromic fluoride, solid (8L) .....	192
1710	Trichloroethylene (6A) .....	293	1757	Chromic fluoride solution (8L) .....	192
1711	Xylidines, liquid (6L) .....	300	1758	Chromium oxychloride (8W) .....	192
1712	Zinc arsenate (6L) .....	300	1759	Corrosive solid, n.o.s. ★ (8L) .....	195
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