

GREEN HIGHLIGHTED ENTRIES IN YELLOW PAGES

For entries highlighted in green follow these steps:

- **IF THERE IS NO FIRE:**
 - Go directly to **Table 1** (green-bordered pages)
 - Look up the ID number and name of material
 - Identify initial isolation and protective action distances
- **IF A FIRE IS INVOLVED:**
 - Also consult the assigned orange guide
 - If applicable, apply the evacuation information shown under PUBLIC SAFETY

Note 1: If the name in **Table 1** is shown with “*(when spilled in water)*”, these materials produce large amounts of Toxic Inhalation Hazard (TIH) (PIH in the US) gases when spilled in water. Some Water Reactive materials are also TIH materials themselves (e.g., Bromine trifluoride (UN1746), Thionyl chloride (UN1836), etc.). In these instances, two entries are provided in **Table 1** for land-based and water-based spills. If the Water Reactive material **is NOT** a TIH and this material **is NOT** spilled in water, **Table 1** and **Table 2 do NOT** apply and safety distances will be found within the appropriate orange guide.

Note 2: Explosives are not individually listed by their ID number because in an emergency situation, the response will be based only on the division of the explosive, not on the individual explosive.

For divisions 1.1, 1.2, 1.3 and 1.5, refer to GUIDE 112.

For divisions 1.4 and 1.6, refer to GUIDE 114.

ID Guide Name of Material			ID Guide Name of Material		
No.	No.		No.	No.	
—	112	Ammonium nitrate-fuel oil mixtures	1014	122	Oxygen and Carbon dioxide mixture, compressed
—	158	Biological agents	1015	126	Carbon dioxide and Nitrous oxide mixture
—	112	Blasting agent, n.o.s.	1015	126	Nitrous oxide and Carbon dioxide mixture
—	112	Explosives, division 1.1, 1.2, 1.3 or 1.5	1016	119	Carbon monoxide
—	114	Explosives, division 1.4 or 1.6	1016	119	Carbon monoxide, compressed
—	153	Toxins	1017	124	Chlorine
1001	116	Acetylene, dissolved	1018	126	Chlorodifluoromethane
1002	122	Air, compressed	1018	126	Refrigerant gas R-22
1003	122	Air, refrigerated liquid (cryogenic liquid)	1020	126	Chloropentafluoroethane
1003	122	Air, refrigerated liquid (cryogenic liquid), non-pressurized	1020	126	Refrigerant gas R-115
1005	125	Ammonia, anhydrous	1021	126	1-Chloro-1,2,2,2-tetrafluoroethane
1005	125	Anhydrous ammonia	1021	126	Refrigerant gas R-124
1006	121	Argon	1022	126	Chlorotrifluoromethane
1006	121	Argon, compressed	1022	126	Refrigerant gas R-13
1008	125	Boron trifluoride	1023	119	Coal gas
1008	125	Boron trifluoride, compressed	1023	119	Coal gas, compressed
1009	126	Bromotrifluoromethane	1026	119	Cyanogen
1009	126	Refrigerant gas R-13B1	1027	115	Cyclopropane
1010	116P	Butadienes, stabilized	1028	126	Dichlorodifluoromethane
1010	116P	Butadienes and hydrocarbon mixture, stabilized	1028	126	Refrigerant gas R-12
1010	116P	Hydrocarbon and butadienes mixture, stabilized	1029	126	Dichlorofluoromethane
1011	115	Butane	1029	126	Refrigerant gas R-21
1012	115	Butylene	1030	115	1,1-Difluoroethane
1013	120	Carbon dioxide	1030	115	Refrigerant gas R-152a
1013	120	Carbon dioxide, compressed	1032	118	Dimethylamine, anhydrous
1014	122	Carbon dioxide and Oxygen mixture, compressed	1033	115	Dimethyl ether
			1035	115	Ethane
			1035	115	Ethane, compressed
			1036	118	Ethylamine

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1037	115	Ethyl chloride
1038	115	Ethylene, refrigerated liquid (cryogenic liquid)
1039	115	Ethyl methyl ether
1039	115	Methyl ethyl ether
1040	119P	Ethylene oxide
1040	119P	Ethylene oxide with Nitrogen
1041	115	Carbon dioxide and Ethylene oxide mixture, with more than 9% but not more than 87% Ethylene oxide
1041	115	Ethylene oxide and Carbon dioxide mixture, with more than 9% but not more than 87% Ethylene oxide
1043	125	Fertilizer, ammoniating solution, with free Ammonia
1044	126	Fire extinguishers with compressed gas
1044	126	Fire extinguishers with liquefied gas
1045	124	Fluorine
1045	124	Fluorine, compressed
1046	121	Helium
1046	121	Helium, compressed
1048	125	Hydrogen bromide, anhydrous
1049	115	Hydrogen
1049	115	Hydrogen, compressed
1050	125	Hydrogen chloride, anhydrous
1051	117	AC
1051	117	Hydrocyanic acid, aqueous solutions, with more than 20% Hydrogen cyanide
1051	117	Hydrogen cyanide, anhydrous, stabilized
1051	117	Hydrogen cyanide, stabilized

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1052	125	Hydrogen fluoride, anhydrous
1053	117	Hydrogen sulfide
1053	117	Hydrogen sulphide
1055	115	Isobutylene
1056	121	Krypton
1056	121	Krypton, compressed
1057	115	Lighter refills (cigarettes) (flammable gas)
1057	115	Lighters (cigarettes) (flammable gas)
1057	128	Lighters, non-pressurized, containing flammable liquid
1058	120	Liquefied gases, non-flammable, charged with Nitrogen, Carbon dioxide or Air
1060	116P	Methylacetylene and Propadiene mixture, stabilized
1060	116P	Propadiene and Methylacetylene mixture, stabilized
1061	118	Methylamine, anhydrous
1062	123	Methyl bromide
1063	115	Methyl chloride
1063	115	Refrigerant gas R-40
1064	117	Methyl mercaptan
1065	121	Neon
1065	121	Neon, compressed
1066	121	Nitrogen
1066	121	Nitrogen, compressed
1067	124	Dinitrogen tetroxide
1067	124	Nitrogen dioxide
1069	125	Nitrosyl chloride
1070	122	Nitrous oxide

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1070 **122** Nitrous oxide, compressed
 1071 **119** Oil gas
 1071 **119** Oil gas, compressed
 1072 **122** Oxygen
 1072 **122** Oxygen, compressed
 1073 **122** Oxygen, refrigerated liquid
 (cryogenic liquid)
 1075 **115** Butane
 1075 **115** Butylene
 1075 **115** Isobutane
 1075 **115** Isobutylene
 1075 **115** Liquefied petroleum gas
 1075 **115** LPG
 1075 **115** Petroleum gases, liquefied
 1075 **115** Propane
 1075 **115** Propylene
 1076 **125** CG
 1076 **125** DP
 1076 **125** Phosgene
 1077 **115** Propylene
 1078 **126** Dispersant gas, n.o.s.
 1078 **126** Refrigerant gas, n.o.s.
 1079 **125** Sulfur dioxide
 1079 **125** Sulphur dioxide
 1080 **126** Sulfur hexafluoride
 1080 **126** Sulphur hexafluoride
 1081 **116P** Tetrafluoroethylene, stabilized
 1082 **119P** Refrigerant gas R-1113
 1082 **119P** Trifluorochloroethylene,
 stabilized
 1083 **118** Trimethylamine, anhydrous
 1085 **116P** Vinyl bromide, stabilized

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1086 **116P** Vinyl chloride, stabilized
 1087 **116P** Vinyl methyl ether, stabilized
 1088 **127** Acetal
 1089 **129P** Acetaldehyde
 1090 **127** Acetone
 1091 **127** Acetone oils
 1092 **131P** Acrolein, stabilized
 1093 **131P** Acrylonitrile, stabilized
 1098 **131** Allyl alcohol
 1099 **131** Allyl bromide
 1100 **131** Allyl chloride
 1104 **129** Amyl acetates
 1105 **129** Pentanols
 1106 **132** Amylamine
 1107 **129** Amyl chloride
 1108 **128** n-Amylene
 1108 **128** 1-Pentene
 1109 **129** Amyl formates
 1110 **127** n-Amyl methyl ketone
 1110 **127** Methyl amyl ketone
 1111 **130** Amyl mercaptan
 1112 **140** Amyl nitrate
 1113 **129** Amyl nitrite
 1114 **130** Benzene
 1120 **129** Butanols
 1123 **129** Butyl acetates
 1125 **132** n-Butylamine
 1126 **130** 1-Bromobutane
 1126 **130** n-Butyl bromide
 1127 **130** n-Butyl chloride
 1127 **130** Chlorobutanes

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1128 **129** n-Butyl formate
 1129 **129** Butyraldehyde
 1130 **128** Camphor oil
 1131 **131** Carbon bisulfide
 1131 **131** Carbon bisulphide
 1131 **131** Carbon disulfide
 1131 **131** Carbon disulphide
 1133 **128** Adhesives (flammable)
 1134 **130** Chlorobenzene
 1135 **131** Ethylene chlorohydrin
 1136 **128** Coal tar distillates, flammable
 1139 **127** Coating solution
 1143 **131P** Crotonaldehyde
 1143 **131P** Crotonaldehyde, stabilized
 1144 **128** Crotonylene
 1145 **128** Cyclohexane
 1146 **128** Cyclopentane
 1147 **130** Decahydronaphthalene
 1148 **129** Diacetone alcohol
 1149 **128** Butyl ethers
 1149 **128** Dibutyl ethers
 1150 **130P** 1,2-Dichloroethylene
 1152 **130** Dichloropentanes
 1153 **127** Ethylene glycol diethyl ether
 1154 **132** Diethylamine
 1155 **127** Diethyl ether
 1155 **127** Ethyl ether
 1156 **127** Diethyl ketone
 1157 **128** Diisobutyl ketone
 1158 **132** Diisopropylamine
 1159 **127** Diisopropyl ether

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1160 **132** Dimethylamine, aqueous solution
 1160 **132** Dimethylamine, solution
 1161 **129** Dimethyl carbonate
 1162 **155** Dimethyldichlorosilane
 1163 **131** 1,1-Dimethylhydrazine
 1163 **131** Dimethylhydrazine, unsymmetrical
 1164 **130** Dimethyl sulfide
 1164 **130** Dimethyl sulphide
 1165 **127** Dioxane
 1166 **127** Dioxolane
 1167 **128P** Divinyl ether, stabilized
 1169 **127** Extracts, aromatic, liquid
 1170 **127** Ethanol
 1170 **127** Ethanol, solution
 1170 **127** Ethyl alcohol
 1170 **127** Ethyl alcohol, solution
 1171 **127** Ethylene glycol monoethyl ether
 1172 **129** Ethylene glycol monoethyl ether acetate
 1173 **129** Ethyl acetate
 1175 **130** Ethylbenzene
 1176 **129** Ethyl borate
 1177 **130** 2-Ethylbutyl acetate
 1177 **130** Ethylbutyl acetate
 1178 **130** 2-Ethylbutyraldehyde
 1179 **127** Ethyl butyl ether
 1180 **130** Ethyl butyrate
 1181 **155** Ethyl chloroacetate
 1182 **155** Ethyl chloroformate
 1183 **139** Ethyldichlorosilane

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1184 **131** Ethylene dichloride
1185 131P Ethyleneimine, stabilized
1188 **127** Ethylene glycol monomethyl ether
1189 **129** Ethylene glycol monomethyl ether acetate
1190 **129** Ethyl formate
1191 **129** Ethylhexaldehydes
1191 **129** Octyl aldehydes
1192 **129** Ethyl lactate
1193 **127** Ethyl methyl ketone
1193 **127** Methyl ethyl ketone
1194 **131** Ethyl nitrite, solution
1195 **129** Ethyl propionate
1196 155 Ethyltrichlorosilane
1197 **127** Extracts, flavoring, liquid
1197 **127** Extracts, flavouring, liquid
1198 **132** Formaldehyde, solution, flammable
1198 **132** Formalin (flammable)
1199 **132P** Furaldehydes
1199 **132P** Furfural
1199 **132P** Furfuraldehydes
1201 **127** Fusel oil
1202 **128** Diesel fuel
1202 **128** Fuel oil
1202 **128** Gas oil
1202 **128** Heating oil, light
1203 **128** Gasohol
1203 **128** Gasoline
1203 **128** Motor spirit
1203 **128** Petrol

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1204 **127** Nitroglycerin, solution in alcohol, with not more than 1% Nitroglycerin
1206 **128** Heptanes
1207 **130** Hexaldehyde
1208 **128** Hexanes
1208 **128** Neohexane
1210 **129** Ink, printer's, flammable
1210 **129** Printing ink, flammable
1210 **129** Printing ink related material
1212 **129** Isobutanol
1212 **129** Isobutyl alcohol
1213 **129** Isobutyl acetate
1214 **132** Isobutylamine
1216 **128** Isooctenes
1218 **130P** Isoprene, stabilized
1219 **129** Isopropanol
1219 **129** Isopropyl alcohol
1220 **129** Isopropyl acetate
1221 **132** Isopropylamine
1222 **130** Isopropyl nitrate
1223 **128** Kerosene
1224 **127** Ketones, liquid, n.o.s.
1228 **131** Mercaptan mixture, liquid, flammable, poisonous, n.o.s.
1228 **131** Mercaptan mixture, liquid, flammable, toxic, n.o.s.
1228 **131** Mercaptans, liquid, flammable, poisonous, n.o.s.
1228 **131** Mercaptans, liquid, flammable, toxic, n.o.s.
1229 **129** Mesityl oxide
1230 **131** Methanol
1230 **131** Methyl alcohol

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1231	129	Methyl acetate	1268	128	Petroleum products, n.o.s.
1233	130	Methylamyl acetate	1270	128	Oil, petroleum
1234	127	Methylal	1270	128	Petroleum oil
1235	132	Methylamine, aqueous solution	1272	129	Pine oil
1237	129	Methyl butyrate	1274	129	n-Propanol
1238	155	Methyl chloroformate	1274	129	Propyl alcohol, normal
1239	131	Methyl chloromethyl ether	1275	129	Propionaldehyde
1242	139	Methyldichlorosilane	1276	129	n-Propyl acetate
1243	129	Methyl formate	1277	132	Propylamine
1244	131	Methylhydrazine	1278	129	1-Chloropropane
1245	127	Methyl isobutyl ketone	1278	129	Propyl chloride
1246	127P	Methyl isopropenyl ketone, stabilized	1279	130	1,2-Dichloropropane
1247	129P	Methyl methacrylate monomer, stabilized	1280	127P	Propylene oxide
1248	129	Methyl propionate	1281	129	Propyl formates
1249	127	Methyl propyl ketone	1282	129	Pyridine
1250	155	Methyltrichlorosilane	1286	127	Rosin oil
1251	131P	Methyl vinyl ketone, stabilized	1287	127	Rubber solution
1259	131	Nickel carbonyl	1288	128	Shale oil
1261	129	Nitromethane	1289	132	Sodium methylate, solution in alcohol
1262	128	Isooctane	1292	129	Ethyl silicate
1262	128	Octanes	1292	129	Tetraethyl silicate
1263	128	Paint (flammable)	1293	127	Tinctures, medicinal
1263	128	Paint related material (flammable)	1294	130	Toluene
1264	129	Paraldehyde	1295	139	Trichlorosilane
1265	128	Isopentane	1296	132	Triethylamine
1265	128	Pentanes	1297	132	Trimethylamine, aqueous solution
1266	127	Perfumery products, with flammable solvents	1298	155	Trimethylchlorosilane
1267	128	Petroleum crude oil	1299	128	Turpentine
1268	128	Petroleum distillates, n.o.s.	1300	128	Turpentine substitute
			1301	129P	Vinyl acetate, stabilized

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1302 **127P** Vinyl ethyl ether, stabilized
 1303 **130P** Vinylidene chloride, stabilized
 1304 **127P** Vinyl isobutyl ether, stabilized
 1305 **155P** Vinyltrichlorosilane
 1305 **155P** Vinyltrichlorosilane, stabilized
 1306 **129** Wood preservatives, liquid
 1307 **130** Xylenes
 1308 **170** Zirconium suspended in a flammable liquid
 1308 **170** Zirconium suspended in a liquid (flammable)
 1309 **170** Aluminum powder, coated
 1310 **113** Ammonium picrate, wetted with not less than 10% water
 1312 **133** Borneol
 1313 **133** Calcium resinate
 1314 **133** Calcium resinate, fused
 1318 **133** Cobalt resinate, precipitated
 1320 **113** Dinitrophenol, wetted with not less than 15% water
 1321 **113** Dinitrophenolates, wetted with not less than 15% water
 1322 **113** Dinitroresorcinol, wetted with not less than 15% water
 1323 **170** Ferrocium
 1324 **133** Films, nitrocellulose base
 1325 **133** Flammable solid, organic, n.o.s.
 1325 **133** Fusee (rail or highway)
 1326 **170** Hafnium powder, wetted with not less than 25% water
 1327 **133** Bhusa, wet, damp or contaminated with oil
 1327 **133** Hay, wet, damp or contaminated with oil

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1327 **133** Straw, wet, damp or contaminated with oil
 1328 **133** Hexamethylenetetramine
 1330 **133** Manganese resinate
 1331 **133** Matches, "strike anywhere"
 1332 **133** Metaldehyde
 1333 **170** Cerium, slabs, ingots or rods
 1334 **133** Naphthalene, crude
 1334 **133** Naphthalene, refined
 1336 **113** Nitroguanidine, wetted with not less than 20% water
 1336 **113** Picrite, wetted with not less than 20% water
 1337 **113** Nitrostarch, wetted with not less than 20% water
 1338 **133** Phosphorus, amorphous
 1338 **133** Red phosphorus
 1339 **139** Phosphorus heptasulfide, free from yellow and white Phosphorus
 1339 **139** Phosphorus heptasulphide, free from yellow and white Phosphorus
 1340 **139** Phosphorus pentasulfide, free from yellow and white Phosphorus
 1340 **139** Phosphorus pentasulphide, free from yellow and white Phosphorus
 1341 **139** Phosphorus sesquisulfide, free from yellow and white Phosphorus
 1341 **139** Phosphorus sesquisulphide, free from yellow and white Phosphorus
 1343 **139** Phosphorus trisulfide, free from yellow and white Phosphorus

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1343	139	Phosphorus trisulphide, free from yellow and white Phosphorus	1357	113	Urea nitrate, wetted with not less than 20% water
1344	113	Picric acid, wetted with not less than 30% water	1358	170	Zirconium powder, wetted with not less than 25% water
1344	113	Trinitrophenol, wetted with not less than 30% water	1360	139	Calcium phosphide
1345	133	Rubber scrap, powdered or granulated	1361	133	Carbon, animal or vegetable origin
1345	133	Rubber shoddy, powdered or granulated	1361	133	Charcoal
1346	170	Silicon powder, amorphous	1362	133	Carbon, activated
1347	113	Silver picrate, wetted with not less than 30% water	1363	135	Copra
1348	113	Sodium dinitro-o-cresolate, wetted with not less than 15% water	1364	133	Cotton waste, oily
1349	113	Sodium picramate, wetted with not less than 20% water	1365	133	Cotton
1350	133	Sulfur	1365	133	Cotton, wet
1350	133	Sulphur	1366	135	Diethylzinc
1352	170	Titanium powder, wetted with not less than 25% water	1369	135	p-Nitrosodimethylaniline
1353	133	Fabrics impregnated with weakly nitrated Nitrocellulose, n.o.s.	1370	135	Dimethylzinc
1353	133	Fibers impregnated with weakly nitrated Nitrocellulose, n.o.s.	1372	133	Fibers, animal or vegetable, burnt, wet or damp
1353	133	Fibres impregnated with weakly nitrated Nitrocellulose, n.o.s.	1372	133	Fibres, animal or vegetable, burnt, wet or damp
1354	113	Trinitrobenzene, wetted with not less than 30% water	1373	133	Fabrics, animal or vegetable or synthetic, n.o.s. with oil
1355	113	Trinitrobenzoic acid, wetted with not less than 30% water	1373	133	Fibers, animal or vegetable or synthetic, n.o.s. with oil
1356	113	TNT, wetted with not less than 30% water	1373	133	Fibres, animal or vegetable or synthetic, n.o.s. with oil
1356	113	Trinitrotoluene, wetted with not less than 30% water	1374	133	Fish meal, unstabilized
			1374	133	Fish scrap, unstabilized
			1376	135	Iron oxide, spent
			1376	135	Iron sponge, spent
			1378	170	Metal catalyst, wetted
			1379	133	Paper, unsaturated oil treated
			1380	135	Pentaborane
			1381	136	Phosphorus, white, dry or under water or in solution

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1381	136	Phosphorus, yellow, dry or under water or in solution	1391	138	Alkali metal dispersion
1381	136	White phosphorus, dry	1391	138	Alkaline earth metal dispersion
1381	136	White phosphorus, in solution	1392	138	Alkaline earth metal amalgam
1381	136	White phosphorus, under water	1392	138	Alkaline earth metal amalgam, liquid
1381	136	Yellow phosphorus, dry	1393	138	Alkaline earth metal alloy, n.o.s.
1381	136	Yellow phosphorus, in solution	1394	138	Aluminum carbide
1381	136	Yellow phosphorus, under water	1395	139	Aluminum ferrosilicon powder
1382	135	Potassium sulfide, anhydrous	1396	138	Aluminum powder, uncoated
1382	135	Potassium sulfide, with less than 30% water of crystallization	1397	139	Aluminum phosphide
1382	135	Potassium sulphide, anhydrous	1398	138	Aluminum silicon powder, uncoated
1382	135	Potassium sulphide, with less than 30% water of crystallization	1400	138	Barium
1383	135	Aluminum powder, pyrophoric	1401	138	Calcium
1383	135	Pyrophoric alloy, n.o.s.	1402	138	Calcium carbide
1383	135	Pyrophoric metal, n.o.s.	1403	138	Calcium cyanamide, with more than 0.1% Calcium carbide
1384	135	Sodium dithionite	1404	138	Calcium hydride
1384	135	Sodium hydrosulfite	1405	138	Calcium silicide
1384	135	Sodium hydrosulphite	1407	138	Caesium
1385	135	Sodium sulfide, anhydrous	1407	138	Cesium
1385	135	Sodium sulfide, with less than 30% water of crystallization	1408	139	Ferrosilicon
1385	135	Sodium sulphide, anhydrous	1409	138	Metal hydrides, water-reactive, n.o.s.
1385	135	Sodium sulphide, with less than 30% water of crystallization	1410	138	Lithium aluminum hydride
1386	135	Seed cake, with more than 1.5% oil and not more than 11% moisture	1411	138	Lithium aluminum hydride, ethereal
1387	133	Wool waste, wet	1413	138	Lithium borohydride
1389	138	Alkali metal amalgam	1414	138	Lithium hydride
1389	138	Alkali metal amalgam, liquid	1415	138	Lithium
1390	139	Alkali metal amides	1417	138	Lithium silicon
			1418	138	Magnesium alloys powder
			1418	138	Magnesium powder

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1419	139	Magnesium aluminum phosphide
1420	138	Potassium, metal alloys
1420	138	Potassium, metal alloys, liquid
1421	138	Alkali metal alloy, liquid, n.o.s.
1422	138	Potassium sodium alloys
1422	138	Potassium sodium alloys, liquid
1422	138	Sodium potassium alloys
1422	138	Sodium potassium alloys, liquid
1423	138	Rubidium
1423	138	Rubidium metal
1426	138	Sodium borohydride
1427	138	Sodium hydride
1428	138	Sodium
1431	138	Sodium methylate
1431	138	Sodium methylate, dry
1432	139	Sodium phosphide
1433	139	Stannic phosphides
1435	138	Zinc ashes
1435	138	Zinc dross
1435	138	Zinc residue
1435	138	Zinc skimmings
1436	138	Zinc dust
1436	138	Zinc powder
1437	138	Zirconium hydride
1438	140	Aluminum nitrate
1439	141	Ammonium dichromate
1442	143	Ammonium perchlorate
1444	140	Ammonium persulfate
1444	140	Ammonium persulphate
1445	141	Barium chlorate

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1445	141	Barium chlorate, solid
1446	141	Barium nitrate
1447	141	Barium perchlorate
1447	141	Barium perchlorate, solid
1448	141	Barium permanganate
1449	141	Barium peroxide
1450	141	Bromates, inorganic, n.o.s.
1451	140	Caesium nitrate
1451	140	Cesium nitrate
1452	140	Calcium chlorate
1453	140	Calcium chlorite
1454	140	Calcium nitrate
1455	140	Calcium perchlorate
1456	140	Calcium permanganate
1457	140	Calcium peroxide
1458	140	Borate and Chlorate mixture
1458	140	Chlorate and Borate mixture
1459	140	Chlorate and Magnesium chloride mixture
1459	140	Chlorate and Magnesium chloride mixture, solid
1459	140	Magnesium chloride and Chlorate mixture
1459	140	Magnesium chloride and Chlorate mixture, solid
1461	140	Chlorates, inorganic, n.o.s.
1462	143	Chlorites, inorganic, n.o.s.
1463	141	Chromium trioxide, anhydrous
1465	140	Didymium nitrate
1466	140	Ferric nitrate
1467	143	Guanidine nitrate
1469	141	Lead nitrate
1470	141	Lead perchlorate

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1470	141	Lead perchlorate, solid	1498	140	Sodium nitrate
1471	140	Lithium hypochlorite, dry	1499	140	Potassium nitrate and Sodium nitrate mixture
1471	140	Lithium hypochlorite mixture	1499	140	Sodium nitrate and Potassium nitrate mixture
1471	140	Lithium hypochlorite mixtures, dry	1500	140	Sodium nitrite
1472	143	Lithium peroxide	1502	140	Sodium perchlorate
1473	140	Magnesium bromate	1503	140	Sodium permanganate
1474	140	Magnesium nitrate	1504	144	Sodium peroxide
1475	140	Magnesium perchlorate	1505	140	Sodium persulfate
1476	140	Magnesium peroxide	1505	140	Sodium persulphate
1477	140	Nitrates, inorganic, n.o.s.	1506	143	Strontium chlorate
1479	140	Oxidizing solid, n.o.s.	1507	140	Strontium nitrate
1481	140	Perchlorates, inorganic, n.o.s.	1508	140	Strontium perchlorate
1482	140	Permanganates, inorganic, n.o.s.	1509	143	Strontium peroxide
1483	140	Peroxides, inorganic, n.o.s.	1510	143	Tetranitromethane
1484	140	Potassium bromate	1511	140	Urea hydrogen peroxide
1485	140	Potassium chlorate	1512	140	Zinc ammonium nitrite
1486	140	Potassium nitrate	1513	140	Zinc chlorate
1487	140	Potassium nitrate and Sodium nitrite mixture	1514	140	Zinc nitrate
1487	140	Sodium nitrite and Potassium nitrate mixture	1515	140	Zinc permanganate
1488	140	Potassium nitrite	1516	143	Zinc peroxide
1489	140	Potassium perchlorate	1517	113	Zirconium picramate, wetted with not less than 20% water
1490	140	Potassium permanganate	1541	155	Acetone cyanohydrin, stabilized
1491	144	Potassium peroxide	1544	151	Alkaloids, solid, n.o.s. (poisonous)
1492	140	Potassium persulfate	1544	151	Alkaloid salts, solid, n.o.s. (poisonous)
1492	140	Potassium persulphate	1545	155	Allyl isothiocyanate, stabilized
1493	140	Silver nitrate	1546	151	Ammonium arsenate
1494	141	Sodium bromate	1547	153	Aniline
1495	140	Sodium chlorate	1548	153	Aniline hydrochloride
1496	143	Sodium chlorite			

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
1549	157	Antimony compound, inorganic, solid, n.o.s.	1574	151	Calcium arsenate and Calcium arsenite mixture, solid
1550	151	Antimony lactate	1574	151	Calcium arsenite and Calcium arsenate mixture, solid
1551	151	Antimony potassium tartrate	1575	157	Calcium cyanide
1553	154	Arsenic acid, liquid	1577	153	Chlorodinitrobenzenes, liquid
1554	154	Arsenic acid, solid	1577	153	Chlorodinitrobenzenes, solid
1555	151	Arsenic bromide	1577	153	Dinitrochlorobenzenes
1556	152	Arsenic compound, liquid, n.o.s.	1578	152	Chloronitrobenzenes
1556	152	Arsenic compound, liquid, n.o.s., inorganic	1578	152	Chloronitrobenzenes, solid
1556	152	MD	1579	153	4-Chloro-o-toluidine hydrochloride
1556	152	Methyldichloroarsine	1579	153	4-Chloro-o-toluidine hydrochloride, solid
1556	152	PD	1580	154	Chloropicrin
1557	152	Arsenic compound, solid, n.o.s.	1581	123	Chloropicrin and Methyl bromide mixture
1557	152	Arsenic compound, solid, n.o.s., inorganic	1581	123	Methyl bromide and Chloropicrin mixture
1558	152	Arsenic	1582	119	Chloropicrin and Methyl chloride mixture
1559	151	Arsenic pentoxide	1582	119	Methyl chloride and Chloropicrin mixture
1560	157	Arsenic chloride	1583	154	Chloropicrin mixture, n.o.s.
1560	157	Arsenic trichloride	1585	151	Copper acetoarsenite
1561	151	Arsenic trioxide	1586	151	Copper arsenite
1562	152	Arsenical dust	1587	151	Copper cyanide
1564	154	Barium compound, n.o.s.	1588	157	Cyanides, inorganic, solid, n.o.s.
1565	157	Barium cyanide	1589	125	CK
1566	154	Beryllium compound, n.o.s.	1589	125	Cyanogen chloride, stabilized
1567	134	Beryllium powder	1590	153	Dichloroanilines, liquid
1569	131	Bromoacetone	1590	153	Dichloroanilines, solid
1570	152	Brucine	1591	152	o-Dichlorobenzene
1571	113	Barium azide, wetted with not less than 50% water	1593	160	Dichloromethane
1572	151	Cacodylic acid			
1573	151	Calcium arsenate			

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1593 **160** Methylene chloride
 1594 **152** Diethyl sulfate
 1594 **152** Diethyl sulphate
 1595 **156** Dimethyl sulfate
 1595 **156** Dimethyl sulphate
 1596 **153** Dinitroanilines
 1597 **152** Dinitrobenzenes, liquid
 1597 **152** Dinitrobenzenes, solid
 1598 **153** Dinitro-o-cresol
 1599 **153** Dinitrophenol, solution
 1600 **152** Dinitrotoluenes, molten
 1601 **151** Disinfectant, solid, poisonous, n.o.s.
 1601 **151** Disinfectant, solid, toxic, n.o.s.
 1602 **151** Dye, liquid, poisonous, n.o.s.
 1602 **151** Dye, liquid, toxic, n.o.s.
 1602 **151** Dye intermediate, liquid, poisonous, n.o.s.
 1602 **151** Dye intermediate, liquid, toxic, n.o.s.
 1603 **155** Ethyl bromoacetate
 1604 **132** Ethylenediamine
 1605 **154** Ethylene dibromide
 1606 **151** Ferric arsenate
 1607 **151** Ferric arsenite
 1608 **151** Ferrous arsenate
 1611 **151** Hexaethyl tetraphosphate
 1612 **123** Compressed gas and hexaethyl tetraphosphate mixture
 1612 **123** Hexaethyl tetraphosphate and compressed gas mixture
 1613 **154** Hydrocyanic acid, aqueous solution, with less than 5% Hydrogen cyanide

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1613 **154** Hydrocyanic acid, aqueous solution, with not more than 20% Hydrogen cyanide
 1613 **154** Hydrogen cyanide, aqueous solution, with not more than 20% Hydrogen cyanide
 1614 **152** Hydrogen cyanide, stabilized (absorbed)
 1616 **151** Lead acetate
 1617 **151** Lead arsenates
 1618 **151** Lead arsenites
 1620 **151** Lead cyanide
 1621 **151** London purple
 1622 **151** Magnesium arsenate
 1623 **151** Mercuric arsenate
 1624 **154** Mercuric chloride
 1625 **141** Mercuric nitrate
 1626 **157** Mercuric potassium cyanide
 1627 **141** Mercurous nitrate
 1629 **151** Mercury acetate
 1630 **151** Mercury ammonium chloride
 1631 **154** Mercury benzoate
 1634 **154** Mercuric bromide
 1634 **154** Mercurous bromide
 1634 **154** Mercury bromides
 1636 **154** Mercuric cyanide
 1636 **154** Mercury cyanide
 1637 **151** Mercury gluconate
 1638 **151** Mercury iodide
 1639 **151** Mercury nucleate
 1640 **151** Mercury oleate
 1641 **151** Mercury oxide
 1642 **151** Mercuric oxycyanide

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
1642	151	Mercury oxycyanide, desensitized	1658	151	Nicotine sulphate, solid
1643	151	Mercury potassium iodide	1658	151	Nicotine sulphate, solution
1644	151	Mercury salicylate	1659	151	Nicotine tartrate
1645	151	Mercuric sulfate	1660	124	Nitric oxide
1645	151	Mercuric sulphate	1660	124	Nitric oxide, compressed
1645	151	Mercury sulfate	1661	153	Nitroanilines
1645	151	Mercury sulphate	1662	152	Nitrobenzene
1646	151	Mercury thiocyanate	1663	153	Nitrophenols
1647	151	Ethylene dibromide and Methyl bromide mixture, liquid	1664	152	Nitrotoluenes, liquid
1647	151	Methyl bromide and Ethylene dibromide mixture, liquid	1664	152	Nitrotoluenes, solid
1648	127	Acetonitrile	1665	152	Nitroxyls, liquid
1649	131	Motor fuel anti-knock mixture	1665	152	Nitroxyls, solid
1650	153	beta-Naphthylamine	1669	151	Pentachloroethane
1650	153	beta-Naphthylamine, solid	1670	157	Perchloromethyl mercaptan
1650	153	Naphthylamine (beta)	1671	153	Phenol, solid
1650	153	Naphthylamine (beta), solid	1672	151	Phenylcarbylamine chloride
1651	153	Naphthylthiourea	1673	153	Phenylenediamines
1652	153	Naphthylurea	1674	151	Phenylmercuric acetate
1653	151	Nickel cyanide	1677	151	Potassium arsenate
1654	151	Nicotine	1678	154	Potassium arsenite
1655	151	Nicotine compound, solid, n.o.s.	1679	157	Potassium cuprocyanide
1655	151	Nicotine preparation, solid, n.o.s.	1680	157	Potassium cyanide
1656	151	Nicotine hydrochloride	1680	157	Potassium cyanide, solid
1656	151	Nicotine hydrochloride, liquid	1683	151	Silver arsenite
1656	151	Nicotine hydrochloride, solution	1684	151	Silver cyanide
1657	151	Nicotine salicylate	1685	151	Sodium arsenate
1658	151	Nicotine sulfate, solid	1686	154	Sodium arsenite, aqueous solution
1658	151	Nicotine sulfate, solution	1687	153	Sodium azide
			1688	152	Sodium cacodylate
			1689	157	Sodium cyanide

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1689 157 Sodium cyanide, solid

1690 154 Sodium fluoride

1690 154 Sodium fluoride, solid

1691 151 Strontium arsenite

1692 151 Strychnine

1692 151 Strychnine salts

1693 159 Tear gas devices

1693 159 Tear gas substance, liquid, n.o.s.

1693 159 Tear gas substance, solid, n.o.s.

1694 159 Bromobenzyl cyanides, liquid

1694 159 Bromobenzyl cyanides, solid

1694 159 CA

1695 131 Chloroacetone, stabilized

1697 153 Chloroacetophenone

1697 153 Chloroacetophenone, solid

1697 153 CN

1698 154 Adamsite

1698 154 Diphenylamine chloroarsine

1698 154 DM

1699 151 DA

1699 151 Diphenylchloroarsine, liquid

1699 151 Diphenylchloroarsine, solid

1700 159 Tear gas candles

1700 159 Tear gas grenades

1701 152 Xylyl bromide

1701 152 Xylyl bromide, liquid

1702 151 1,1,2,2-Tetrachloroethane

1702 151 Tetrachloroethane

1704 153 Tetraethyl dithiopyrophosphate

1707 151 Thallium compound, n.o.s.

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1708 153 Toluidines, liquid

1708 153 Toluidines, solid

1709 151 2,4-Toluenediamine, solid

1709 151 2,4-Toluylenediamine

1709 151 2,4-Toluylenediamine, solid

1710 160 Trichloroethylene

1711 153 Xylidines, liquid

1711 153 Xylidines, solid

1712 151 Zinc arsenate

1712 151 Zinc arsenate and Zinc arsenite mixture

1712 151 Zinc arsenite

1712 151 Zinc arsenite and Zinc arsenate mixture

1713 151 Zinc cyanide

1714 139 Zinc phosphide

1715 137 Acetic anhydride

1716 156 Acetyl bromide

1717 155 Acetyl chloride

1718 153 Acid butyl phosphate

1718 153 Butyl acid phosphate

1719 154 Caustic alkali liquid, n.o.s.

1722 155 Allyl chlorocarbonate

1722 155 Allyl chloroformate

1723 132 Allyl iodide

1724 155 Allyltrichlorosilane, stabilized

1725 137 Aluminum bromide, anhydrous

1726 137 Aluminum chloride, anhydrous

1727 154 Ammonium bifluoride, solid

1727 154 Ammonium hydrogendifluoride, solid

1728 155 Amyltrichlorosilane

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
1729	156	Anisoyl chloride	1748	140	Calcium hypochlorite mixture, dry, with more than 39% available Chlorine (8.8% available Oxygen)
1730	157	Antimony pentachloride, liquid	1749	124	Chlorine trifluoride
1731	157	Antimony pentachloride, solution	1750	153	Chloroacetic acid, solution
1732	157	Antimony pentafluoride	1751	153	Chloroacetic acid, solid
1733	157	Antimony trichloride	1752	156	Chloroacetyl chloride
1733	157	Antimony trichloride, liquid	1753	156	Chlorophenyltrichlorosilane
1733	157	Antimony trichloride, solid	1754	137	Chlorosulfonic acid (with or without sulfur trioxide mixture)
1736	137	Benzoyl chloride	1754	137	Chlorosulphonic acid (with or without sulphur trioxide mixture)
1737	156	Benzyl bromide	1755	154	Chromic acid, solution
1738	156	Benzyl chloride	1756	154	Chromic fluoride, solid
1739	137	Benzyl chloroformate	1757	154	Chromic fluoride, solution
1740	154	Hydrogendifluorides, n.o.s.	1758	137	Chromium oxychloride
1740	154	Hydrogendifluorides, solid, n.o.s.	1759	154	Corrosive solid, n.o.s.
1741	125	Boron trichloride	1759	154	Ferrous chloride, solid
1742	157	Boron trifluoride acetic acid complex	1760	154	Chemical kit
1742	157	Boron trifluoride acetic acid complex, liquid	1760	154	Compounds, cleaning liquid (corrosive)
1743	157	Boron trifluoride propionic acid complex	1760	154	Compounds, tree or weed killing, liquid (corrosive)
1743	157	Boron trifluoride propionic acid complex, liquid	1760	154	Corrosive liquid, n.o.s.
1744	154	Bromine	1760	154	Ferrous chloride, solution
1744	154	Bromine, solution	1761	154	Cupriethylenediamine, solution
1744	154	Bromine, solution (Inhalation Hazard Zone A)	1762	156	Cyclohexenyltrichlorosilane
1744	154	Bromine, solution (Inhalation Hazard Zone B)	1763	156	Cyclohexyltrichlorosilane
1745	144	Bromine pentafluoride	1764	153	Dichloroacetic acid
1746	144	Bromine trifluoride	1765	156	Dichloroacetyl chloride
1747	155	Butyltrichlorosilane	1766	156	Dichlorophenyltrichlorosilane
1748	140	Calcium hypochlorite, dry	1767	155	Diethyldichlorosilane

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1768 **154** Difluorophosphoric acid, anhydrous

1769 **156** Diphenyldichlorosilane

1770 **153** Diphenylmethyl bromide

1771 **156** Dodecyltrichlorosilane

1773 **157** Ferric chloride, anhydrous

1774 **154** Fire extinguisher charges, corrosive liquid

1775 **154** Fluoroboric acid

1776 **154** Fluorophosphoric acid, anhydrous

1777 **137** Fluorosulfonic acid

1777 **137** Fluorosulphonic acid

1778 **154** Fluorosilicic acid

1778 **154** Hydrofluorosilicic acid

1779 **153** Formic acid

1779 **153** Formic acid, with more than 85% acid

1780 **156** Fumaryl chloride

1781 **156** Hexadecyltrichlorosilane

1782 **154** Hexafluorophosphoric acid

1783 **153** Hexamethylenediamine, solution

1784 **156** Hexyltrichlorosilane

1786 **157** Hydrofluoric acid and Sulfuric acid mixture

1786 **157** Hydrofluoric acid and Sulphuric acid mixture

1786 **157** Sulfuric acid and Hydrofluoric acid mixture

1786 **157** Sulphuric acid and Hydrofluoric acid mixture

1787 **154** Hydriodic acid

1788 **154** Hydrobromic acid

1789 **157** Hydrochloric acid

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1789 **157** Muriatic acid

1790 **157** Hydrofluoric acid

1791 **154** Hypochlorite solution

1791 **154** Sodium hypochlorite

1792 **157** Iodine monochloride, solid

1793 **153** Isopropyl acid phosphate

1794 **154** Lead sulfate, with more than 3% free acid

1794 **154** Lead sulphate, with more than 3% free acid

1796 **157** Nitrating acid mixture with more than 50% nitric acid

1796 **157** Nitrating acid mixture with not more than 50% nitric acid

1798 **157** Aqua regia

1798 **157** Nitrohydrochloric acid

1799 **156** Nonyltrichlorosilane

1800 **156** Octadecyltrichlorosilane

1801 **156** Octyltrichlorosilane

1802 **140** Perchloric acid, with not more than 50% acid

1803 **153** Phenolsulfonic acid, liquid

1803 **153** Phenolsulphonic acid, liquid

1804 **156** Phenyltrichlorosilane

1805 **154** Phosphoric acid, liquid

1805 **154** Phosphoric acid, solid

1805 **154** Phosphoric acid, solution

1806 **137** Phosphorus pentachloride

1807 **137** Phosphorus pentoxide

1808 **137** Phosphorus tribromide

1809 **137** Phosphorus trichloride

1810 **137** Phosphorus oxychloride

1811 **154** Potassium hydrogendifluoride

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
1811	154	Potassium hydrogen difluoride, solid	1830	137	Sulphuric acid, with more than 51% acid
1812	154	Potassium fluoride	1831	137	Sulfuric acid, fuming
1812	154	Potassium fluoride, solid	1831	137	Sulfuric acid, fuming, with less than 30% free Sulfur trioxide
1813	154	Caustic potash, solid	1831	137	Sulfuric acid, fuming, with not less than 30% free Sulfur trioxide
1813	154	Potassium hydroxide, solid	1831	137	Sulphuric acid, fuming
1814	154	Caustic potash, solution	1831	137	Sulphuric acid, fuming, with less than 30% free Sulphur trioxide
1814	154	Potassium hydroxide, solution	1831	137	Sulphuric acid, fuming, with not less than 30% free Sulphur trioxide
1815	132	Propionyl chloride	1832	137	Sulfuric acid, spent
1816	155	Propyltrichlorosilane	1832	137	Sulphuric acid, spent
1817	137	Pyrosulfuryl chloride	1833	154	Sulfurous acid
1817	137	Pyrosulphuryl chloride	1833	154	Sulphurous acid
1818	157	Silicon tetrachloride	1834	137	Sulfuryl chloride
1819	154	Sodium aluminate, solution	1834	137	Sulphuryl chloride
1823	154	Caustic soda, solid	1835	153	Tetramethylammonium hydroxide
1823	154	Sodium hydroxide, solid	1835	153	Tetramethylammonium hydroxide, solution
1824	154	Caustic soda, solution	1836	137	Thionyl chloride
1824	154	Sodium hydroxide, solution	1837	157	Thiophosphoryl chloride
1825	157	Sodium monoxide	1838	137	Titanium tetrachloride
1826	157	Nitrating acid mixture, spent, with more than 50% nitric acid	1839	153	Trichloroacetic acid
1826	157	Nitrating acid mixture, spent, with not more than 50% nitric acid	1840	154	Zinc chloride, solution
1827	137	Stannic chloride, anhydrous	1841	171	Acetaldehyde ammonia
1827	137	Tin tetrachloride	1843	141	Ammonium dinitro-o-cresolate
1828	137	Sulfur chlorides	1843	141	Ammonium dinitro-o-cresolate, solid
1828	137	Sulphur chlorides	1845	120	Carbon dioxide, solid
1829	137	Sulfur trioxide, stabilized	1845	120	Dry ice
1829	137	Sulphur trioxide, stabilized			
1830	137	Sulfuric acid			
1830	137	Sulfuric acid, with more than 51% acid			
1830	137	Sulphuric acid			

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1846 **151** Carbon tetrachloride
1847 **153** Potassium sulfide, hydrated,
with not less than 30% water
of crystallization
1847 **153** Potassium sulphide, hydrated,
with not less than 30% water
of crystallization
1848 **132** Propionic acid
1848 **132** Propionic acid, with not less
than 10% and less than 90%
acid
1849 **153** Sodium sulfide, hydrated, with
not less than 30% water
1849 **153** Sodium sulphide, hydrated, with
not less than 30% water
1851 **151** Medicine, liquid, poisonous,
n.o.s.
1851 **151** Medicine, liquid, toxic, n.o.s.
1854 **135** Barium alloys, pyrophoric
1855 **135** Calcium, pyrophoric
1855 **135** Calcium alloys, pyrophoric
1856 **133** Rags, oily
1857 **133** Textile waste, wet
1858 **126** Hexafluoropropylene
1858 **126** Hexafluoropropylene, compressed
1858 **126** Refrigerant gas R-1216
1859 **125** Silicon tetrafluoride
1859 **125** Silicon tetrafluoride,
compressed
1860 **116P** Vinyl fluoride, stabilized
1862 **130** Ethyl crotonate
1863 **128** Fuel, aviation, turbine engine
1865 **131** n-Propyl nitrate
1866 **127** Resin solution
1868 **134** Decaborane

ID Guide Name of Material
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1869 **138** Magnesium
1869 **138** Magnesium, in pellets, turnings
or ribbons
1869 **138** Magnesium alloys, with more
than 50% Magnesium, in
pellets, turnings or ribbons
1870 **138** Potassium borohydride
1871 **170** Titanium hydride
1872 **141** Lead dioxide
1873 **143** Perchloric acid, with more than
50% but not more than 72%
acid
1884 **157** Barium oxide
1885 **153** Benzidine
1886 **156** Benzylidene chloride
1887 **160** Bromochloromethane
1888 **151** Chloroform
1889 **157** Cyanogen bromide
1891 **131** Ethyl bromide
1892 **151** ED
1892 **151** Ethyldichloroarsine
1894 **151** Phenylmercuric hydroxide
1895 **151** Phenylmercuric nitrate
1897 **160** Perchloroethylene
1897 **160** Tetrachloroethylene
1898 **156** Acetyl iodide
1902 **153** Diisooctyl acid phosphate
1903 **153** Disinfectant, liquid, corrosive,
n.o.s.
1905 **154** Selenic acid
1906 **153** Acid, sludge
1906 **153** Sludge acid
1907 **154** Soda lime, with more than 4%
Sodium hydroxide

ID No.	Guide No.	Name of Material
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1908	154	Chlorite solution
1910	157	Calcium oxide
1911	119	Diborane
1911	119	Diborane, compressed
1911	119	Diborane mixtures
1912	115	Methyl chloride and Methylene chloride mixture
1912	115	Methylene chloride and Methyl chloride mixture
1913	120	Neon, refrigerated liquid (cryogenic liquid)
1914	130	Butyl propionates
1915	127	Cyclohexanone
1916	152	2,2'-Dichlorodiethyl ether
1916	152	Dichloroethyl ether
1917	129P	Ethyl acrylate, stabilized
1918	130	Cumene
1918	130	Isopropylbenzene
1919	129P	Methyl acrylate, stabilized
1920	128	Nonanes
1921	131P	Propyleneimine, stabilized
1922	132	Pyrrolidine
1923	135	Calcium dithionite
1923	135	Calcium hydrosulfite
1923	135	Calcium hydrosulphite
1928	135	Methyl magnesium bromide in Ethyl ether
1929	135	Potassium dithionite
1929	135	Potassium hydrosulfite
1929	135	Potassium hydrosulphite
1931	171	Zinc dithionite
1931	171	Zinc hydrosulfite
1931	171	Zinc hydrosulphite

ID No.	Guide No.	Name of Material
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1932	135	Zirconium scrap
1935	157	Cyanide solution, n.o.s.
1938	156	Bromoacetic acid
1938	156	Bromoacetic acid, solution
1939	137	Phosphorus oxybromide
1939	137	Phosphorus oxybromide, solid
1940	153	Thioglycolic acid
1941	171	Dibromodifluoromethane
1941	171	Refrigerant gas R-12B2
1942	140	Ammonium nitrate, with not more than 0.2% combustible substances
1944	133	Matches, safety
1945	133	Matches, wax "vesta"
1950	126	Aerosols
1951	120	Argon, refrigerated liquid (cryogenic liquid)
1952	126	Carbon dioxide and Ethylene oxide mixtures, with not more than 9% Ethylene oxide
1952	126	Ethylene oxide and Carbon dioxide mixtures, with not more than 9% Ethylene oxide
1953	119	Compressed gas, poisonous, flammable, n.o.s.
1953	119	Compressed gas, poisonous, flammable, n.o.s. (Inhalation Hazard Zone A)
1953	119	Compressed gas, poisonous, flammable, n.o.s. (Inhalation Hazard Zone B)
1953	119	Compressed gas, poisonous, flammable, n.o.s. (Inhalation Hazard Zone C)
1953	119	Compressed gas, poisonous, flammable, n.o.s. (Inhalation Hazard Zone D)

ID No.	Guide No.	Name of Material
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1953	119	Compressed gas, toxic, flammable, n.o.s.
1953	119	Compressed gas, toxic, flammable, n.o.s. (Inhalation Hazard Zone A)
1953	119	Compressed gas, toxic, flammable, n.o.s. (Inhalation Hazard Zone B)
1953	119	Compressed gas, toxic, flammable, n.o.s. (Inhalation Hazard Zone C)
1953	119	Compressed gas, toxic, flammable, n.o.s. (Inhalation Hazard Zone D)
1954	115	Compressed gas, flammable, n.o.s.
1954	115	Dispersant gases, n.o.s. (flammable)
1954	115	Refrigerant gases, n.o.s. (flammable)
1955	123	Compressed gas, poisonous, n.o.s.
1955	123	Compressed gas, poisonous, n.o.s. (Inhalation Hazard Zone A)
1955	123	Compressed gas, poisonous, n.o.s. (Inhalation Hazard Zone B)
1955	123	Compressed gas, poisonous, n.o.s. (Inhalation Hazard Zone C)
1955	123	Compressed gas, poisonous, n.o.s. (Inhalation Hazard Zone D)
1955	123	Compressed gas, toxic, n.o.s.
1955	123	Compressed gas, toxic, n.o.s. (Inhalation Hazard Zone A)
1955	123	Compressed gas, toxic, n.o.s. (Inhalation Hazard Zone B)
1955	123	Compressed gas, toxic, n.o.s. (Inhalation Hazard Zone C)

ID No.	Guide No.	Name of Material
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1955	123	Compressed gas, toxic, n.o.s. (Inhalation Hazard Zone D)
1955	123	Organic phosphate compound mixed with compressed gas
1955	123	Organic phosphate mixed with compressed gas
1955	123	Organic phosphorus compound mixed with compressed gas
1956	126	Compressed gas, n.o.s.
1957	115	Deuterium
1957	115	Deuterium, compressed
1958	126	1,2-Dichloro-1,1,2,2-tetrafluoroethane
1958	126	Refrigerant gas R-114
1959	116P	1,1-Difluoroethylene
1959	116P	Refrigerant gas R-1132a
1961	115	Ethane, refrigerated liquid
1961	115	Ethane-Propane mixture, refrigerated liquid
1961	115	Propane-Ethane mixture, refrigerated liquid
1962	116P	Ethylene
1962	116P	Ethylene, compressed
1963	120	Helium, refrigerated liquid (cryogenic liquid)
1964	115	Hydrocarbon gas mixture, compressed, n.o.s.
1965	115	Hydrocarbon gas mixture, liquefied, n.o.s.
1966	115	Hydrogen, refrigerated liquid (cryogenic liquid)
1967	123	Insecticide gas, poisonous, n.o.s.
1967	123	Insecticide gas, toxic, n.o.s.
1967	123	Parathion and compressed gas mixture

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
1968	126	Insecticide gas, n.o.s.	1977	120	Nitrogen, refrigerated liquid (cryogenic liquid)
1969	115	Isobutane	1978	115	Propane
1970	120	Krypton, refrigerated liquid (cryogenic liquid)	1979	121	Rare gases mixture, compressed
1971	115	Methane	1980	121	Oxygen and Rare gases mixture, compressed
1971	115	Methane, compressed	1980	121	Rare gases and Oxygen mixture, compressed
1971	115	Natural gas, compressed	1981	121	Nitrogen and Rare gases mixture, compressed
1972	115	Liquefied natural gas (cryogenic liquid)	1981	121	Rare gases and Nitrogen mixture, compressed
1972	115	LNG (cryogenic liquid)	1982	126	Refrigerant gas R-14
1972	115	Methane, refrigerated liquid (cryogenic liquid)	1982	126	Refrigerant gas R-14, compressed
1972	115	Natural gas, refrigerated liquid (cryogenic liquid)	1982	126	Tetrafluoromethane
1973	126	Chlorodifluoromethane and Chloropentafluoroethane mixture	1982	126	Tetrafluoromethane, compressed
1973	126	Chloropentafluoroethane and Chlorodifluoromethane mixture	1983	126	1-Chloro-2,2,2-trifluoroethane
1973	126	Refrigerant gas R-502	1983	126	Refrigerant gas R-133a
1974	126	Chlorodifluorobromomethane	1984	126	Refrigerant gas R-23
1974	126	Refrigerant gas R-12B1	1984	126	Trifluoromethane
1975	124	Dinitrogen tetroxide and Nitric oxide mixture	1986	131	Alcohols, flammable, poisonous, n.o.s.
1975	124	Nitric oxide and Dinitrogen tetroxide mixture	1986	131	Alcohols, flammable, toxic, n.o.s.
1975	124	Nitric oxide and Nitrogen dioxide mixture	1987	127	Alcohols, n.o.s.
1975	124	Nitric oxide and Nitrogen tetroxide mixture	1987	127	Denatured alcohol
1975	124	Nitrogen dioxide and Nitric oxide mixture	1988	131	Aldehydes, flammable, poisonous, n.o.s.
1975	124	Nitrogen tetroxide and Nitric oxide mixture	1988	131	Aldehydes, flammable, toxic, n.o.s.
1976	126	Octafluorocyclobutane	1989	129	Aldehydes, n.o.s.
1976	126	Refrigerant gas RC-318	1990	129	Benzaldehyde
			1991	131P	Chloroprene, stabilized

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1992 **131** Flammable liquid, poisonous, n.o.s.
 1992 **131** Flammable liquid, toxic, n.o.s.
 1993 **128** Combustible liquid, n.o.s.
 1993 **128** Compounds, cleaning liquid (flammable)
 1993 **128** Compounds, tree or weed killing, liquid (flammable)
 1993 **128** Diesel fuel
 1993 **128** Flammable liquid, n.o.s.
 1993 **128** Fuel oil
 1994 **131** Iron pentacarbonyl
 1999 **130** Asphalt
 1999 **130** Asphalt, cut back
 1999 **130** Tars, liquid
 2000 **133** Celluloid, in blocks, rods, rolls, sheets, tubes, etc., except scrap
 2001 **133** Cobalt naphthenates, powder
 2002 **135** Celluloid, scrap
 2003 **135** Metal alkyls, water-reactive, n.o.s.
 2003 **135** Metal aryls, water-reactive, n.o.s.
 2004 **135** Magnesium diamide
 2005 **135** Magnesium diphenyl
 2006 **135** Plastics, nitrocellulose-based, self-heating, n.o.s.
 2008 **135** Zirconium powder, dry
 2009 **135** Zirconium, dry, finished sheets, strips or coiled wire
 2010 **138** Magnesium hydride
 2011 **139** Magnesium phosphide
 2012 **139** Potassium phosphide
 2013 **139** Strontium phosphide

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2014 **140** Hydrogen peroxide, aqueous solution, with not less than 20% but not more than 60% Hydrogen peroxide (stabilized as necessary)
 2015 **143** Hydrogen peroxide, aqueous solution, stabilized, with more than 60% Hydrogen peroxide
 2015 **143** Hydrogen peroxide, stabilized
 2016 **151** Ammunition, poisonous, non-explosive
 2016 **151** Ammunition, toxic, non-explosive
 2017 **159** Ammunition, tear-producing, non-explosive
 2018 **152** Chloroanilines, solid
 2019 **152** Chloroanilines, liquid
 2020 **153** Chlorophenols, solid
 2021 **153** Chlorophenols, liquid
 2022 **153** Cresylic acid
 2023 **131P** 1-Chloro-2,3-epoxypropane
 2023 **131P** Epichlorohydrin
 2024 **151** Mercury compound, liquid, n.o.s.
 2025 **151** Mercury compound, solid, n.o.s.
 2026 **151** Phenylmercuric compound, n.o.s.
 2027 **151** Sodium arsenite, solid
 2028 **153** Bombs, smoke, non-explosive, with corrosive liquid, without initiating device
 2029 **132** Hydrazine, anhydrous
 2030 **153** Hydrazine, aqueous solution, with more than 37% Hydrazine

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2030	153	Hydrazine, aqueous solution, with not less than 37% but not more than 64% Hydrazine	2052	128	Dipentene
2030	153	Hydrazine hydrate	2053	129	Methylamyl alcohol
2031	157	Nitric acid, other than red fuming, with more than 70% nitric acid	2053	129	Methyl isobutyl carbinol
2031	157	Nitric acid, other than red fuming, with not more than 70% nitric acid	2053	129	M.I.B.C.
2032	157	Nitric acid, red fuming	2054	132	Morpholine
2033	154	Potassium monoxide	2055	128P	Styrene monomer, stabilized
2034	115	Hydrogen and Methane mixture, compressed	2056	127	Tetrahydrofuran
2034	115	Methane and Hydrogen mixture, compressed	2057	128	Tripropylene
2035	115	Refrigerant gas R-143a	2058	129	Valeraldehyde
2035	115	1,1,1-Trifluoroethane	2059	127	Nitrocellulose, solution, flammable
2036	121	Xenon	2067	140	Ammonium nitrate based fertilizer
2036	121	Xenon, compressed	2068	140	Ammonium nitrate fertilizers, with Calcium carbonate
2037	115	Gas cartridges	2069	140	Ammonium nitrate fertilizers, with Ammonium sulfate
2037	115	Receptacles, small, containing gas	2069	140	Ammonium nitrate fertilizers, with Ammonium sulphate
2038	152	Dinitrotoluenes	2070	143	Ammonium nitrate fertilizers, with Phosphate or Potash
2038	152	Dinitrotoluenes, liquid	2071	140	Ammonium nitrate based fertilizer
2038	152	Dinitrotoluenes, solid	2072	140	Ammonium nitrate fertilizer, n.o.s.
2044	115	2,2-Dimethylpropane	2073	125	Ammonia, solution, with more than 35% but not more than 50% Ammonia
2045	130	Isobutyl aldehyde	2074	153P	Acrylamide
2045	130	Isobutyraldehyde	2074	153P	Acrylamide, solid
2046	130	Cymenes	2075	153	Chloral, anhydrous, stabilized
2047	129	Dichloropropenes	2076	153	Cresols, liquid
2048	130	Dicyclopentadiene	2076	153	Cresols, solid
2049	130	Diethylbenzene	2077	153	alpha-Naphthylamine
2050	128	Diisobutylene, isomeric compounds	2077	153	Naphthylamine (alpha)
2051	132	2-Dimethylaminoethanol			

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2078 **156** Toluene diisocyanate
 2079 **154** Diethylenetriamine
 2186 **125** Hydrogen chloride, refrigerated liquid
 2187 **120** Carbon dioxide, refrigerated liquid
 2188 **119** Arsine
 2188 **119** SA
 2189 **119** Dichlorosilane
 2190 **124** Oxygen difluoride
 2190 **124** Oxygen difluoride, compressed
 2191 **123** Sulfuryl fluoride
 2191 **123** Sulphuryl fluoride
 2192 **119** Germane
 2193 **126** Hexafluoroethane
 2193 **126** Hexafluoroethane, compressed
 2193 **126** Refrigerant gas R-116
 2193 **126** Refrigerant gas R-116, compressed
 2194 **125** Selenium hexafluoride
 2195 **125** Tellurium hexafluoride
 2196 **125** Tungsten hexafluoride
 2197 **125** Hydrogen iodide, anhydrous
 2198 **125** Phosphorus pentafluoride
 2198 **125** Phosphorus pentafluoride, compressed
 2199 **119** Phosphine
 2200 **116P** Propadiene, stabilized
 2201 **122** Nitrous oxide, refrigerated liquid
 2202 **117** Hydrogen selenide, anhydrous
 2203 **116** Silane
 2203 **116** Silane, compressed

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2204 **119** Carbonyl sulfide
 2204 **119** Carbonyl sulphide
 2205 **153** Adiponitrile
 2206 **155** Isocyanate solution, poisonous, n.o.s.
 2206 **155** Isocyanate solution, toxic, n.o.s.
 2206 **155** Isocyanates, poisonous, n.o.s.
 2206 **155** Isocyanates, toxic, n.o.s.
 2208 **140** Bleaching powder
 2208 **140** Calcium hypochlorite mixture, dry, with more than 10% but not more than 39% available Chlorine
 2209 **132** Formaldehyde, solution (corrosive)
 2209 **132** Formalin (corrosive)
 2210 **135** Maneb
 2210 **135** Maneb preparation, with not less than 60% Maneb
 2211 **133** Polymeric beads, expandable
 2211 **133** Polystyrene beads, expandable
 2212 **171** Asbestos
 2212 **171** Asbestos, amphibole
 2212 **171** Asbestos, blue
 2212 **171** Asbestos, brown
 2212 **171** Blue asbestos
 2212 **171** Brown asbestos
 2213 **133** Paraformaldehyde
 2214 **156** Phthalic anhydride
 2215 **156** Maleic anhydride
 2215 **156** Maleic anhydride, molten
 2216 **171** Fish meal, stabilized
 2216 **171** Fish scrap, stabilized

ID Guide Name of Material			ID Guide Name of Material		
No.	No.		No.	No.	
2217	135	Seed cake, with not more than 1.5% oil and not more than 11% moisture	2247	128	n-Decane
2218	132P	Acrylic acid, stabilized	2248	132	Di-n-butylamine
2219	129	Allyl glycidyl ether	2249	131	Dichlorodimethyl ether, symmetrical
2222	128	Anisole	2250	156	Dichlorophenyl isocyanates
2224	152	Benzonitrile	2251	128P	Bicyclo[2.2.1]hepta-2,5-diene, stabilized
2225	156	Benzenesulfonyl chloride	2251	128P	2,5-Norbornadiene, stabilized
2225	156	Benzenesulphonyl chloride	2252	127	1,2-Dimethoxyethane
2226	156	Benzotrichloride	2253	153	N,N-Dimethylaniline
2227	130P	n-Butyl methacrylate, stabilized	2254	133	Matches, fusee
2232	153	Chloroacetaldehyde	2256	130	Cyclohexene
2232	153	2-Chloroethanal	2257	138	Potassium
2233	152	Chloroanisidines	2257	138	Potassium, metal
2234	130	Chlorobenzotrifluorides	2258	132	1,2-Propylenediamine
2235	153	Chlorobenzyl chlorides	2259	153	Triethylenetetramine
2235	153	Chlorobenzyl chlorides, liquid	2260	132	Tripropylamine
2236	156	3-Chloro-4-methylphenyl isocyanate	2261	153	Xylenols
2236	156	3-Chloro-4-methylphenyl isocyanate, liquid	2261	153	Xylenols, solid
2237	153	Chloronitroanilines	2262	156	Dimethylcarbamoyl chloride
2238	129	Chlorotoluenes	2263	128	Dimethylcyclohexanes
2239	153	Chlorotoluidines	2264	132	N,N-Dimethylcyclohexylamine
2239	153	Chlorotoluidines, solid	2264	132	Dimethylcyclohexylamine
2240	154	Chromosulfuric acid	2265	129	N,N-Dimethylformamide
2240	154	Chromosulphuric acid	2266	132	Dimethyl-N-propylamine
2241	128	Cycloheptane	2267	156	Dimethyl thiophosphoryl chloride
2242	128	Cycloheptene	2269	153	3,3'-Iminodipropylamine
2243	130	Cyclohexyl acetate	2270	132	Ethylamine, aqueous solution, with not less than 50% but not more than 70% Ethylamine
2244	129	Cyclopentanol	2271	128	Ethyl amyl ketone
2245	128	Cyclopentanone	2272	153	N-Ethylaniline
2246	128	Cyclopentene			

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
2273	153	2-Ethylaniline	2302	127	5-Methylhexan-2-one
2274	153	N-Ethyl-N-benzylaniline	2303	128	Isopropenylbenzene
2275	129	2-Ethylbutanol	2304	133	Naphthalene, molten
2276	132	2-Ethylhexylamine	2305	153	Nitrobenzenesulfonic acid
2277	130P	Ethyl methacrylate	2305	153	Nitrobenzenesulphonic acid
2277	130P	Ethyl methacrylate, stabilized	2306	152	Nitrobenzotrifluorides
2278	128	n-Heptene	2306	152	Nitrobenzotrifluorides, liquid
2279	151	Hexachlorobutadiene	2307	152	3-Nitro-4-chlorobenzotrifluoride
2280	153	Hexamethylenediamine, solid	2308	157	Nitrosylsulfuric acid, liquid
2281	156	Hexamethylene diisocyanate	2308	157	Nitrosylsulfuric acid, solid
2282	129	Hexanols	2308	157	Nitrosylsulphuric acid, liquid
2283	130P	Isobutyl methacrylate, stabilized	2308	157	Nitrosylsulphuric acid, solid
2284	131	Isobutyronitrile	2309	128P	Octadiene
2285	156	Isocyanatobenzotrifluorides	2310	131	Pentane-2,4-dione
2286	128	Pentamethylheptane	2311	153	Phenetidines
2287	128	Isoheptenes	2312	153	Phenol, molten
2288	128	Isohexenes	2313	129	Picolines
2289	153	Isophoronediamine	2315	171	Articles containing Polychlorinated biphenyls (PCB)
2290	156	IPDI	2315	171	PCB
2290	156	Isophorone diisocyanate	2315	171	Polychlorinated biphenyls
2291	151	Lead compound, soluble, n.o.s.	2315	171	Polychlorinated biphenyls, liquid
2293	128	4-Methoxy-4-methylpentan-2-one	2316	157	Sodium cuprocyanide, solid
2294	153	N-Methylaniline	2317	157	Sodium cuprocyanide, solution
2295	155	Methyl chloroacetate	2318	135	Sodium hydrosulfide, with less than 25% water of crystallization
2296	128	Methylcyclohexane	2318	135	Sodium hydrosulphide, with less than 25% water of crystallization
2297	128	Methylcyclohexanone	2319	128	Terpene hydrocarbons, n.o.s.
2298	128	Methylcyclopentane	2320	153	Tetraethylenepentamine
2299	155	Methyl dichloroacetate			
2300	153	2-Methyl-5-ethylpyridine			
2301	128	2-Methylfuran			

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
2321	153	Trichlorobenzenes, liquid	2351	129	Butyl nitrites
2322	152	Trichlorobutene	2352	127P	Butyl vinyl ether, stabilized
2323	130	Triethyl phosphite	2353	132	Butyryl chloride
2324	128	Triisobutylene	2354	131	Chloromethyl ethyl ether
2325	129	1,3,5-Trimethylbenzene	2356	129	2-Chloropropane
2326	153	Trimethylcyclohexylamine	2357	132	Cyclohexylamine
2327	153	Trimethylhexamethylenediamines	2358	128P	Cyclooctatetraene
2328	156	Trimethylhexamethylene diisocyanate	2359	132	Diallylamine
2329	130	Trimethyl phosphite	2360	131P	Diallyl ether
2330	128	Undecane	2361	132	Diisobutylamine
2331	154	Zinc chloride, anhydrous	2362	130	1,1-Dichloroethane
2332	129	Acetaldehyde oxime	2363	129	Ethyl mercaptan
2333	131	Allyl acetate	2364	128	n-Propyl benzene
2334	131	Allylamine	2366	128	Diethyl carbonate
2335	131	Allyl ethyl ether	2367	130	alpha-Methylvaleraldehyde
2336	131	Allyl formate	2367	130	Methyl valeraldehyde (alpha)
2337	131	Phenyl mercaptan	2368	128	alpha-Pinene
2338	127	Benzotrifluoride	2368	128	Pinene (alpha)
2339	130	2-Bromobutane	2370	128	1-Hexene
2340	130	2-Bromoethyl ethyl ether	2371	128	Isopentenes
2341	130	1-Bromo-3-methylbutane	2372	129	1,2-Di-(dimethylamino)ethane
2342	130	Bromomethylpropanes	2373	127	Diethoxymethane
2343	130	2-Bromopentane	2374	127	3,3-Diethoxypropene
2344	129	Bromopropanes	2375	129	Diethyl sulfide
2345	130	3-Bromopropyne	2375	129	Diethyl sulphide
2346	127	Butanedione	2376	127	2,3-Dihdropyran
2346	127	Diacetyl	2377	127	1,1-Dimethoxyethane
2347	130	Butyl mercaptan	2378	131	2-Dimethylaminoacetonitrile
2348	129P	Butyl acrylates, stabilized	2379	132	1,3-Dimethylbutylamine
2350	127	Butyl methyl ether	2380	127	Dimethyldiethoxysilane
			2381	130	Dimethyl disulfide

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2381	130	Dimethyl disulphide	2413	128	Tetrapropyl orthotitanate
2382	131	Dimethylhydrazine, symmetrical	2414	130	Thiophene
2383	132	Dipropylamine	2416	129	Trimethyl borate
2384	127	Di-n-propyl ether	2417	125	Carbonyl fluoride
2385	129	Ethyl isobutyrate	2417	125	Carbonyl fluoride, compressed
2386	132	1-Ethylpiperidine	2418	125	Sulfur tetrafluoride
2387	130	Fluorobenzene	2418	125	Sulphur tetrafluoride
2388	130	Fluorotoluenes	2419	116	Bromotrifluoroethylene
2389	128	Furan	2420	125	Hexafluoroacetone
2390	129	2-Iodobutane	2421	124	Nitrogen trioxide
2391	129	Iodomethylpropanes	2422	126	Octafluorobut-2-ene
2392	129	Iodopropanes	2422	126	Refrigerant gas R-1318
2393	129	Isobutyl formate	2424	126	Octafluoropropane
2394	129	Isobutyl propionate	2424	126	Refrigerant gas R-218
2395	132	Isobutyryl chloride	2426	140	Ammonium nitrate, liquid (hot concentrated solution)
2396	131P	Methacrylaldehyde, stabilized	2427	140	Potassium chlorate, aqueous solution
2397	127	3-Methylbutan-2-one	2428	140	Sodium chlorate, aqueous solution
2398	127	Methyl tert-butyl ether	2429	140	Calcium chlorate, aqueous solution
2399	132	1-Methylpiperidine	2430	153	Alkylphenols, solid, n.o.s. (including C2-C12 homologues)
2400	130	Methyl isovalerate	2431	153	Anisidines
2401	132	Piperidine	2431	153	Anisidines, liquid
2402	130	Propanethiols	2431	153	Anisidines, solid
2403	129P	Isopropenyl acetate	2432	153	N,N-Diethylaniline
2404	131	Propionitrile	2433	152	Chloronitrotoluenes, liquid
2405	129	Isopropyl butyrate	2433	152	Chloronitrotoluenes, solid
2406	127	Isopropyl isobutyrate	2434	156	Dibenzylchlorosilane
2407	155	Isopropyl chloroformate	2435	156	Ethylphenylchlorosilane
2409	129	Isopropyl propionate	2436	129	Thioacetic acid
2410	129	1,2,3,6-Tetrahydropyridine			
2411	131	Butyronitrile			
2412	130	Tetrahydrothiophene			

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2437	156	Methylphenyldichlorosilane
2438	132	Trimethylacetyl chloride
2439	154	Sodium hydrogendifluoride
2440	154	Stannic chloride, pentahydrate
2441	135	Titanium trichloride, pyrophoric
2441	135	Titanium trichloride mixture, pyrophoric
2442	156	Trichloroacetyl chloride
2443	137	Vanadium oxytrichloride
2444	137	Vanadium tetrachloride
2445	135	Lithium alkyls
2445	135	Lithium alkyls, liquid
2446	153	Nitrocresols
2446	153	Nitrocresols, solid
2447	136	Phosphorus, white, molten
2447	136	White phosphorus, molten
2448	133	Molten sulfur
2448	133	Molten sulphur
2448	133	Sulfur, molten
2448	133	Sulphur, molten
2451	122	Nitrogen trifluoride
2451	122	Nitrogen trifluoride, compressed
2452	116P	Ethylacetylene, stabilized
2453	115	Ethyl fluoride
2453	115	Refrigerant gas R-161
2454	115	Methyl fluoride
2454	115	Refrigerant gas R-41
2455	116	Methyl nitrite
2456	130P	2-Chloropropene
2457	128	2,3-Dimethylbutane
2458	130	Hexadiene

ID No.	Guide No.	Name of Material
2459	128	2-Methyl-1-butene
2460	128	2-Methyl-2-butene
2461	128	Methylpentadiene
2463	138	Aluminum hydride
2464	141	Beryllium nitrate
2465	140	Dichloroisocyanuric acid, dry
2465	140	Dichloroisocyanuric acid salts
2465	140	Sodium dichloroisocyanurate
2465	140	Sodium dichloro-s-triazinetriene
2466	143	Potassium superoxide
2468	140	Trichloroisocyanuric acid, dry
2469	140	Zinc bromate
2470	152	Phenylacetonitrile, liquid
2471	154	Osmium tetroxide
2473	154	Sodium arsanilate
2474	157	Thiophosgene
2475	157	Vanadium trichloride
2477	131	Methyl isothiocyanate
2478	155	Isocyanate solution, flammable, poisonous, n.o.s.
2478	155	Isocyanate solution, flammable, toxic, n.o.s.
2478	155	Isocyanates, flammable, poisonous, n.o.s.
2478	155	Isocyanates, flammable, toxic, n.o.s.
2480	155	Methyl isocyanate
2481	155	Ethyl isocyanate
2482	155	n-Propyl isocyanate
2483	155	Isopropyl isocyanate
2484	155	tert-Butyl isocyanate
2485	155	n-Butyl isocyanate

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2486 **155** Isobutyl isocyanate
2487 **155** Phenyl isocyanate
2488 **155** Cyclohexyl isocyanate
2490 **153** Dichloroisopropyl ether
2491 **153** Ethanolamine
2491 **153** Ethanolamine, solution
2491 **153** Monoethanolamine
2493 **132** Hexamethyleneimine
2495 **144** Iodine pentafluoride
2496 **156** Propionic anhydride
2498 **129** 1,2,3,6-Tetrahydrobenzaldehyde
2501 **152** Tris-(1-aziridinyl)phosphine oxide, solution
2502 **132** Valeryl chloride
2503 **137** Zirconium tetrachloride
2504 **159** Acetylene tetrabromide
2504 **159** Tetrabromoethane
2505 **154** Ammonium fluoride
2506 **154** Ammonium hydrogen sulfate
2506 **154** Ammonium hydrogen sulphate
2507 **154** Chloroplatinic acid, solid
2508 **156** Molybdenum pentachloride
2509 **154** Potassium hydrogen sulfate
2509 **154** Potassium hydrogen sulphate
2511 **153** 2-Chloropropionic acid
2511 **153** 2-Chloropropionic acid, solid
2511 **153** 2-Chloropropionic acid, solution
2512 **152** Aminophenols
2513 **156** Bromoacetyl bromide
2514 **130** Bromobenzene
2515 **159** Bromoform

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2516 **151** Carbon tetrabromide
2517 **115** 1-Chloro-1,1-difluoroethane
2517 **115** Difluorochloroethanes
2517 **115** Refrigerant gas R-142b
2518 **153** 1,5,9-Cyclododecatriene
2520 **130P** Cyclooctadienes
2521 **131P** Diketene, stabilized
2522 **153P** 2-Dimethylaminoethyl methacrylate
2524 **129** Ethyl orthoformate
2525 **156** Ethyl oxalate
2526 **132** Furfurylamine
2527 **129P** Isobutyl acrylate, stabilized
2528 **130** Isobutyl isobutyrate
2529 **132** Isobutyric acid
2531 **153P** Methacrylic acid, stabilized
2533 **156** Methyl trichloroacetate
2534 **119** Methylchlorosilane
2535 **132** 4-Methylmorpholine
2535 **132** N-Methylmorpholine
2536 **127** Methyltetrahydrofuran
2538 **133** Nitronaphthalene
2541 **128** Terpinolene
2542 **153** Tributylamine
2545 **135** Hafnium powder, dry
2546 **135** Titanium powder, dry
2547 **143** Sodium superoxide
2548 **124** Chlorine pentafluoride
2552 **151** Hexafluoroacetone hydrate
2552 **151** Hexafluoroacetone hydrate, liquid
2554 **130P** Methylallyl chloride

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
2555	113	Nitrocellulose with water, not less than 25% water	2583	153	Alkyl sulfonic acids, solid, with more than 5% free Sulfuric acid
2556	113	Nitrocellulose with alcohol	2583	153	Alkyl sulphonic acids, solid, with more than 5% free Sulphuric acid
2556	113	Nitrocellulose with not less than 25% alcohol	2583	153	Aryl sulfonic acids, solid, with more than 5% free Sulfuric acid
2557	133	Nitrocellulose mixture, without pigment	2583	153	Aryl sulphonic acids, solid, with more than 5% free Sulphuric acid
2557	133	Nitrocellulose mixture, without plasticizer	2584	153	Alkyl sulfonic acids, liquid, with more than 5% free Sulfuric acid
2557	133	Nitrocellulose mixture, with pigment	2584	153	Alkyl sulphonic acids, liquid, with more than 5% free Sulphuric acid
2557	133	Nitrocellulose mixture, with plasticizer	2584	153	Aryl sulfonic acids, liquid, with more than 5% free Sulfuric acid
2558	131	Epibromohydrin	2584	153	Aryl sulphonic acids, liquid, with more than 5% free Sulphuric acid
2560	129	2-Methylpentan-2-ol	2585	153	Alkyl sulfonic acids, solid, with not more than 5% free Sulfuric acid
2561	128	3-Methyl-1-butene	2585	153	Alkyl sulphonic acids, solid, with not more than 5% free Sulphuric acid
2564	153	Trichloroacetic acid, solution	2585	153	Aryl sulfonic acids, solid, with not more than 5% free Sulfuric acid
2565	153	Dicyclohexylamine	2586	153	Alkyl sulfonic acids, liquid, with not more than 5% free Sulfuric acid
2567	154	Sodium pentachlorophenate	2586	153	Alkyl sulphonic acids, liquid, with not more than 5% free Sulphuric acid
2570	154	Cadmium compound			
2571	156	Alkylsulfuric acids			
2571	156	Alkylsulphuric acids			
2572	153	Phenylhydrazine			
2573	141	Thallium chlorate			
2574	151	Tricresyl phosphate			
2576	137	Phosphorus oxybromide, molten			
2577	156	Phenylacetyl chloride			
2578	157	Phosphorus trioxide			
2579	153	Piperazine			
2580	154	Aluminum bromide, solution			
2581	154	Aluminum chloride, solution			
2582	154	Ferric chloride, solution			

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
2586	153	Aryl sulfonic acids, liquid, with not more than 5% free Sulfuric acid	2602	126	Refrigerant gas R-500
2586	153	Aryl sulphonic acids, liquid, with not more than 5% free Sulphuric acid	2603	131	Cycloheptatriene
2587	153	Benzoquinone	2604	132	Boron trifluoride diethyl etherate
2588	151	Pesticide, solid, poisonous, n.o.s.	2605	155	Methoxymethyl isocyanate
2588	151	Pesticide, solid, toxic, n.o.s.	2606	155	Methyl orthosilicate
2589	155	Vinyl chloroacetate	2607	129P	Acrolein dimer, stabilized
2590	171	Asbestos, chrysolite	2608	129	Nitropropanes
2590	171	Asbestos, white	2609	156	Triallyl borate
2590	171	White asbestos	2610	132	Triallylamine
2591	120	Xenon, refrigerated liquid (cryogenic liquid)	2611	131	Propylene chlorohydrin
2599	126	Chlorotrifluoromethane and Trifluoromethane azeotropic mixture with approximately 60% Chlorotrifluoromethane	2612	127	Methyl propyl ether
2599	126	Refrigerant gas R-503	2614	129	Methallyl alcohol
2599	126	Trifluoromethane and Chlorotrifluoromethane azeotropic mixture with approximately 60% Chlorotrifluoromethane	2615	127	Ethyl propyl ether
2600	119	Carbon monoxide and Hydrogen mixture, compressed	2616	129	Triisopropyl borate
2600	119	Hydrogen and Carbon monoxide mixture, compressed	2617	129	Methylcyclohexanols
2601	115	Cyclobutane	2618	130P	Vinyltoluenes, stabilized
2602	126	Dichlorodifluoromethane and Difluoroethane azeotropic mixture with approximately 74% Dichlorodifluoromethane	2619	132	Benzyldimethylamine
2602	126	Difluoroethane and Dichlorodifluoromethane azeotropic mixture with approximately 74% Dichlorodifluoromethane	2620	130	Amyl butyrates
			2621	127	Acetyl methyl carbinol
			2622	131P	Glycidaldehyde
			2623	133	Firelighters, solid, with flammable liquid
			2624	138	Magnesium silicide
			2626	140	Chloric acid, aqueous solution, with not more than 10% Chloric acid
			2627	140	Nitrites, inorganic, n.o.s.
			2628	151	Potassium fluoroacetate
			2629	151	Sodium fluoroacetate
			2630	151	Selenates
			2630	151	Selenites
			2642	154	Fluoroacetic acid

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
2643	155	Methyl bromoacetate	2672	154	Ammonium hydroxide, with more than 10% but not more than 35% Ammonia
2644	151	Methyl iodide	2673	151	2-Amino-4-chlorophenol
2645	153	Phenacyl bromide	2674	154	Sodium fluorosilicate
2646	151	Hexachlorocyclopentadiene	2674	154	Sodium silicofluoride
2647	153	Malononitrile	2676	119	Stibine
2648	154	1,2-Dibromobutan-3-one	2677	154	Rubidium hydroxide, solution
2649	153	1,3-Dichloroacetone	2678	154	Rubidium hydroxide
2650	153	1,1-Dichloro-1-nitroethane	2678	154	Rubidium hydroxide, solid
2651	153	4,4'-Diaminodiphenylmethane	2679	154	Lithium hydroxide, solution
2653	156	Benzyl iodide	2680	154	Lithium hydroxide
2655	151	Potassium fluorosilicate	2680	154	Lithium hydroxide, monohydrate
2655	151	Potassium silicofluoride	2681	154	Caesium hydroxide, solution
2656	154	Quinoline	2681	154	Cesium hydroxide, solution
2657	153	Selenium disulfide	2682	157	Caesium hydroxide
2657	153	Selenium disulphide	2682	157	Cesium hydroxide
2659	151	Sodium chloroacetate	2683	132	Ammonium sulfide, solution
2660	153	Mononitrotoluidines	2683	132	Ammonium sulphide, solution
2660	153	Nitrotoluidines (mono)	2684	132	3-Diethylaminopropylamine
2661	153	Hexachloroacetone	2684	132	Diethylaminopropylamine
2662	153	Hydroquinone	2685	132	N,N-Diethylethylenediamine
2664	160	Dibromomethane	2686	132	2-Diethylaminoethanol
2667	152	Butyltoluenes	2687	133	Dicyclohexylammonium nitrite
2668	131	Chloroacetonitrile	2688	159	1-Bromo-3-chloropropane
2669	152	Chlorocresols	2689	153	Glycerol alpha-monochlorohydrin
2669	152	Chlorocresols, solution	2690	152	N,n-Butylimidazole
2670	157	Cyanuric chloride	2691	137	Phosphorus pentabromide
2671	153	Aminopyridines	2692	157	Boron tribromide
2672	154	Ammonia, solution, with more than 10% but not more than 35% Ammonia	2693	154	Bisulfites, aqueous solution, n.o.s.
2672	154	Ammonium hydroxide			

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
2693	154	Bisulphites, aqueous solution, n.o.s.	2733	132	Polyamines, flammable, corrosive, n.o.s.
2698	156	Tetrahydrophthalic anhydrides	2734	132	Amines, liquid, corrosive, flammable, n.o.s.
2699	154	Trifluoroacetic acid	2734	132	Polyalkylamines, n.o.s.
2705	153P	1-Pentol	2734	132	Polyamines, liquid, corrosive, flammable, n.o.s.
2707	127	Dimethyldioxanes	2735	153	Amines, liquid, corrosive, n.o.s.
2709	128	Butylbenzenes	2735	153	Polyalkylamines, n.o.s.
2710	128	Dipropyl ketone	2735	153	Polyamines, liquid, corrosive, n.o.s.
2713	153	Acridine	2738	153	N-Butylaniline
2714	133	Zinc resinate	2739	156	Butyric anhydride
2715	133	Aluminum resinate	2740	155	n-Propyl chloroformate
2716	153	1,4-Butynediol	2741	141	Barium hypochlorite, with more than 22% available Chlorine
2717	133	Camphor	2742	155	sec-Butyl chloroformate
2717	133	Camphor, synthetic	2742	155	Chloroformates, poisonous, corrosive, flammable, n.o.s.
2719	141	Barium bromate	2742	155	Chloroformates, toxic, corrosive, flammable, n.o.s.
2720	141	Chromium nitrate	2742	155	Isobutyl chloroformate
2721	141	Copper chlorate	2743	155	n-Butyl chloroformate
2722	140	Lithium nitrate	2744	155	Cyclobutyl chloroformate
2723	140	Magnesium chlorate	2745	157	Chloromethyl chloroformate
2724	140	Manganese nitrate	2746	156	Phenyl chloroformate
2725	140	Nickel nitrate	2747	156	tert-Butylcyclohexyl chloroformate
2726	140	Nickel nitrite	2748	156	2-Ethylhexyl chloroformate
2727	141	Thallium nitrate	2749	130	Tetramethylsilane
2728	140	Zirconium nitrate	2750	153	1,3-Dichloropropanol-2
2729	152	Hexachlorobenzene	2751	155	Diethylthiophosphoryl chloride
2730	152	Nitroanisoles, liquid	2752	127	1,2-Epoxy-3-ethoxypropane
2730	152	Nitroanisoles, solid	2753	153	N-Ethylbenzyltoluidines, liquid
2732	152	Nitrobromobenzenes, liquid			
2732	152	Nitrobromobenzenes, solid			
2733	132	Amines, flammable, corrosive, n.o.s.			
2733	132	Polyalkylamines, n.o.s.			

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
2753	153	N-Ethylbenzyltoluidines, solid	2772	131	Thiocarbamate pesticide, liquid, flammable, toxic
2754	153	N-Ethyltoluidines	2775	151	Copper based pesticide, solid, poisonous
2757	151	Carbamate pesticide, solid, poisonous	2775	151	Copper based pesticide, solid, toxic
2757	151	Carbamate pesticide, solid, toxic	2776	131	Copper based pesticide, liquid, flammable, poisonous
2758	131	Carbamate pesticide, liquid, flammable, poisonous	2776	131	Copper based pesticide, liquid, flammable, toxic
2758	131	Carbamate pesticide, liquid, flammable, toxic	2777	151	Mercury based pesticide, solid, poisonous
2759	151	Arsenical pesticide, solid, poisonous	2777	151	Mercury based pesticide, solid, toxic
2759	151	Arsenical pesticide, solid, toxic	2778	131	Mercury based pesticide, liquid, flammable, poisonous
2760	131	Arsenical pesticide, liquid, flammable, poisonous	2778	131	Mercury based pesticide, liquid, flammable, toxic
2760	131	Arsenical pesticide, liquid, flammable, toxic	2779	153	Substituted nitrophenol pesticide, solid, poisonous
2761	151	Organochlorine pesticide, solid, poisonous	2779	153	Substituted nitrophenol pesticide, solid, toxic
2761	151	Organochlorine pesticide, solid, toxic	2780	131	Substituted nitrophenol pesticide, liquid, flammable, poisonous
2762	131	Organochlorine pesticide, liquid, flammable, poisonous	2780	131	Substituted nitrophenol pesticide, liquid, flammable, toxic
2762	131	Organochlorine pesticide, liquid, flammable, toxic	2781	151	Bipyridilium pesticide, solid, poisonous
2763	151	Triazine pesticide, solid, poisonous	2781	151	Bipyridilium pesticide, solid, toxic
2763	151	Triazine pesticide, solid, toxic	2782	131	Bipyridilium pesticide, liquid, flammable, poisonous
2764	131	Triazine pesticide, liquid, flammable, poisonous	2782	131	Bipyridilium pesticide, liquid, flammable, toxic
2764	131	Triazine pesticide, liquid, flammable, toxic	2783	152	Organophosphorus pesticide, solid, poisonous
2771	151	Thiocarbamate pesticide, solid, poisonous	2783	152	Organophosphorus pesticide, solid, toxic
2771	151	Thiocarbamate pesticide, solid, toxic			
2772	131	Thiocarbamate pesticide, liquid, flammable, poisonous			

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
2784	131	Organophosphorus pesticide, liquid, flammable, poisonous	2801	154	Dye, liquid, corrosive, n.o.s.
2784	131	Organophosphorus pesticide, liquid, flammable, toxic	2801	154	Dye intermediate, liquid, corrosive, n.o.s.
2785	152	4-Thiapentanal	2802	154	Copper chloride
2786	153	Organotin pesticide, solid, poisonous	2803	172	Gallium
2786	153	Organotin pesticide, solid, toxic	2805	138	Lithium hydride, fused solid
2787	131	Organotin pesticide, liquid, flammable, poisonous	2806	138	Lithium nitride
2787	131	Organotin pesticide, liquid, flammable, toxic	2807	171	Magnetized material
2788	153	Organotin compound, liquid, n.o.s.	2809	172	Mercury
2789	132	Acetic acid, glacial	2809	172	Mercury metal
2789	132	Acetic acid, solution, more than 80% acid	2810	153	Buzz
2790	153	Acetic acid, solution, more than 10% but not more than 80% acid	2810	153	BZ
2793	170	Ferrous metal borings, shavings, turnings or cuttings	2810	153	Compounds, tree or weed killing, liquid (toxic)
2794	154	Batteries, wet, filled with acid	2810	153	CS
2795	154	Batteries, wet, filled with alkali	2810	153	DC
2796	157	Battery fluid, acid	2810	153	GA
2796	157	Sulfuric acid, with not more than 51% acid	2810	153	GB
2796	157	Sulphuric acid, with not more than 51% acid	2810	153	GD
2797	154	Battery fluid, alkali	2810	153	GF
2798	137	Benzene phosphorus dichloride	2810	153	H
2798	137	Phenylphosphorus dichloride	2810	153	HD
2799	137	Benzene phosphorus thiodichloride	2810	153	HL
2799	137	Phenylphosphorus thiodichloride	2810	153	HN-1
2800	154	Batteries, wet, non-spillable	2810	153	HN-2
			2810	153	HN-3
			2810	153	L (Lewisite)
			2810	153	Lewisite
			2810	153	Mustard
			2810	153	Mustard Lewisite
			2810	153	Poisonous liquid, organic, n.o.s.

ID No.	Guide No.	Name of Material
2810	153	Sarin
2810	153	Soman
2810	153	Tabun
2810	153	Thickened GD
2810	153	Toxic liquid, organic, n.o.s.
2810	153	VX
2811	154	CX
2811	154	Poisonous solid, organic, n.o.s.
2811	154	Toxic solid, organic, n.o.s.
2812	154	Sodium aluminate, solid
2813	138	Water-reactive solid, n.o.s.
2814	158	Infectious substance, affecting humans
2815	153	N-Aminoethylpiperazine
2817	154	Ammonium bifluoride, solution
2817	154	Ammonium hydrogendifluoride, solution
2818	154	Ammonium polysulfide, solution
2818	154	Ammonium polysulphide, solution
2819	153	Amyl acid phosphate
2820	153	Butyric acid
2821	153	Phenol solution
2822	153	2-Chloropyridine
2823	153	Crotonic acid
2823	153	Crotonic acid, liquid
2823	153	Crotonic acid, solid
2826	155	Ethyl chlorothioformate
2829	153	Caproic acid
2829	153	Hexanoic acid
2830	139	Lithium ferrosilicon
2831	160	1,1,1-Trichloroethane

ID No.	Guide No.	Name of Material
2834	154	Phosphorous acid
2835	138	Sodium aluminum hydride
2837	154	Bisulfates, aqueous solution
2837	154	Bisulphates, aqueous solution
2837	154	Sodium bisulfate, solution
2837	154	Sodium bisulphate, solution
2838	129P	Vinyl butyrate, stabilized
2839	153	Aldol
2840	129	Butyraldoxime
2841	131	Di-n-amylamine
2842	129	Nitroethane
2844	138	Calcium manganese silicon
2845	135	Ethyl phosphonous dichloride, anhydrous
2845	135	Methyl phosphonous dichloride
2845	135	Pyrophoric liquid, organic, n.o.s.
2846	135	Pyrophoric solid, organic, n.o.s.
2849	153	3-Chloropropanol-1
2850	128	Propylene tetramer
2851	157	Boron trifluoride, dihydrate
2852	113	Dipicryl sulfide, wetted with not less than 10% water
2852	113	Dipicryl sulphide, wetted with not less than 10% water
2853	151	Magnesium fluorosilicate
2853	151	Magnesium silicofluoride
2854	151	Ammonium fluorosilicate
2854	151	Ammonium silicofluoride
2855	151	Zinc fluorosilicate
2855	151	Zinc silicofluoride
2856	151	Fluorosilicates, n.o.s.
2856	151	Silicofluorides, n.o.s.

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
2857	126	Refrigerating machines, containing Ammonia solutions (UN2672)	2880	140	Calcium hypochlorite, hydrated mixture, with not less than 5.5% but not more than 16% water
2857	126	Refrigerating machines, containing non-flammable, non-poisonous gases	2881	135	Metal catalyst, dry
2857	126	Refrigerating machines, containing non-flammable, non-toxic gases	2881	135	Nickel catalyst, dry
2858	170	Zirconium, dry, coiled wire, finished metal sheets or strip	2900	158	Infectious substance, affecting animals only
2859	154	Ammonium metavanadate	2901	124	Bromine chloride
2861	151	Ammonium polyvanadate	2902	151	Pesticide, liquid, poisonous, n.o.s.
2862	151	Vanadium pentoxide	2902	151	Pesticide, liquid, toxic, n.o.s.
2863	154	Sodium ammonium vanadate	2903	131	Pesticide, liquid, poisonous, flammable, n.o.s.
2864	151	Potassium metavanadate	2903	131	Pesticide, liquid, toxic, flammable, n.o.s.
2865	154	Hydroxylamine sulfate	2904	154	Chlorophenolates, liquid
2865	154	Hydroxylamine sulphate	2904	154	Phenolates, liquid
2869	157	Titanium trichloride mixture	2905	154	Chlorophenolates, solid
2870	135	Aluminum borohydride	2905	154	Phenolates, solid
2870	135	Aluminum borohydride in devices	2907	133	Isosorbide dinitrate mixture
2871	170	Antimony powder	2908	161	Radioactive material, excepted package, empty packaging
2872	159	Dibromochloropropanes	2909	161	Radioactive material, excepted package, articles manufactured from depleted Uranium
2873	153	Dibutylaminoethanol	2909	161	Radioactive material, excepted package, articles manufactured from natural Thorium
2874	153	Furfuryl alcohol	2909	161	Radioactive material, excepted package, articles manufactured from natural Uranium
2875	151	Hexachlorophene	2910	161	Radioactive material, excepted package, limited quantity of material
2876	153	Resorcinol			
2878	170	Titanium sponge granules			
2878	170	Titanium sponge powders			
2879	157	Selenium oxychloride			
2880	140	Calcium hypochlorite, hydrated, with not less than 5.5% but not more than 16% water			

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
2911	161	Radioactive material, excepted package, instruments or articles	2926	134	Flammable solid, poisonous, organic, n.o.s.
2912	162	Radioactive material, low specific activity (LSA-I), non fissile or fissile-excepted	2926	134	Flammable solid, toxic, organic, n.o.s.
2913	162	Radioactive material, surface contaminated objects (SCO-I), non fissile or fissile-excepted	2927	154	Ethyl phosphonothioic dichloride, anhydrous
2913	162	Radioactive material, surface contaminated objects (SCO-II), non fissile or fissile-excepted	2927	154	Ethyl phosphorodichloridate
2915	163	Radioactive material, Type A package, non-special form, non fissile or fissile-excepted	2927	154	Poisonous liquid, corrosive, organic, n.o.s.
2916	163	Radioactive material, Type B(U) package, non fissile or fissile-excepted	2927	154	Toxic liquid, corrosive, organic, n.o.s.
2917	163	Radioactive material, Type B(M) package, non fissile or fissile-excepted	2928	154	Poisonous solid, corrosive, organic, n.o.s.
2919	163	Radioactive material, transported under special arrangement, non fissile or fissile-excepted	2928	154	Toxic solid, corrosive, organic, n.o.s.
2920	132	Corrosive liquid, flammable, n.o.s.	2929	131	Poisonous liquid, flammable, organic, n.o.s.
2921	134	Corrosive solid, flammable, n.o.s.	2929	131	Toxic liquid, flammable, organic, n.o.s.
2922	154	Corrosive liquid, poisonous, n.o.s.	2930	134	Poisonous solid, flammable, organic, n.o.s.
2922	154	Corrosive liquid, toxic, n.o.s.	2930	134	Toxic solid, flammable, organic, n.o.s.
2923	154	Corrosive solid, poisonous, n.o.s.	2931	151	Vanadyl sulfate
2923	154	Corrosive solid, toxic, n.o.s.	2931	151	Vanadyl sulphate
2924	132	Flammable liquid, corrosive, n.o.s.	2933	129	Methyl 2-chloropropionate
2925	134	Flammable solid, corrosive, organic, n.o.s.	2934	129	Isopropyl 2-chloropropionate
			2935	129	Ethyl 2-chloropropionate
			2936	153	Thiolactic acid
			2937	153	alpha-Methylbenzyl alcohol
			2937	153	alpha-Methylbenzyl alcohol, liquid
			2937	153	Methylbenzyl alcohol (alpha)
			2940	135	Cyclooctadiene phosphines
			2940	135	9-Phosphabicyclononanes
			2941	153	Fluoroanilines

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
2942	153	2-Trifluoromethylaniline	2978	166	Radioactive material, Uranium hexafluoride, non fissile or fissile-excepted
2943	129	Tetrahydrofurfurylamine	2978	166	Uranium hexafluoride, radioactive material, non fissile or fissile-excepted
2945	132	N-Methylbutylamine	2983	129P	Ethylene oxide and Propylene oxide mixture, with not more than 30% Ethylene oxide
2946	153	2-Amino-5-diethylaminopentane	2983	129P	Propylene oxide and Ethylene oxide mixture, with not more than 30% Ethylene oxide
2947	155	Isopropyl chloroacetate	2984	140	Hydrogen peroxide, aqueous solution, with not less than 8% but less than 20% Hydrogen peroxide
2948	153	3-Trifluoromethylaniline	2985	155	Chlorosilanes, flammable, corrosive, n.o.s.
2949	154	Sodium hydrosulfide, hydrated, with not less than 25% water of crystallization	2986	155	Chlorosilanes, corrosive, flammable, n.o.s.
2949	154	Sodium hydrosulfide, with not less than 25% water of crystallization	2987	156	Chlorosilanes, corrosive, n.o.s.
2949	154	Sodium hydrosulphide, hydrated, with not less than 25% water of crystallization	2988	139	Chlorosilanes, water-reactive, flammable, corrosive, n.o.s.
2949	154	Sodium hydrosulphide, with not less than 25% water of crystallization	2989	133	Lead phosphite, dibasic
2950	138	Magnesium granules, coated	2990	171	Life-saving appliances, self-inflating
2956	149	5-tert-Butyl-2,4,6-trinitro-m-xylene	2991	131	Carbamate pesticide, liquid, poisonous, flammable
2956	149	Musk xylene	2991	131	Carbamate pesticide, liquid, toxic, flammable
2965	139	Boron trifluoride dimethyl etherate	2992	151	Carbamate pesticide, liquid, poisonous
2966	153	Thioglycol	2992	151	Carbamate pesticide, liquid, toxic
2967	154	Sulfamic acid	2993	131	Arsenical pesticide, liquid, poisonous, flammable
2967	154	Sulphamic acid	2993	131	Arsenical pesticide, liquid, toxic, flammable
2968	135	Maneb, stabilized	2994	151	Arsenical pesticide, liquid, poisonous
2968	135	Maneb preparation, stabilized			
2969	171	Castor beans, meal, pomace or flake			
2977	166	Radioactive material, Uranium hexafluoride, fissile			
2977	166	Uranium hexafluoride, radioactive material, fissile			

ID Guide Name of Material			ID Guide Name of Material		
No.	No.		No.	No.	
2994	151	Arsenical pesticide, liquid, toxic	3011	131	Mercury based pesticide, liquid, toxic, flammable
2995	131	Organochlorine pesticide, liquid, poisonous, flammable	3012	151	Mercury based pesticide, liquid, poisonous
2995	131	Organochlorine pesticide, liquid, toxic, flammable	3012	151	Mercury based pesticide, liquid, toxic
2996	151	Organochlorine pesticide, liquid, poisonous	3013	131	Substituted nitrophenol pesticide, liquid, poisonous, flammable
2996	151	Organochlorine pesticide, liquid, toxic	3013	131	Substituted nitrophenol pesticide, liquid, toxic, flammable
2997	131	Triazine pesticide, liquid, poisonous, flammable	3014	153	Substituted nitrophenol pesticide, liquid, poisonous
2997	131	Triazine pesticide, liquid, toxic, flammable	3014	153	Substituted nitrophenol pesticide, liquid, toxic
2998	151	Triazine pesticide, liquid, poisonous	3015	131	Bipyridilium pesticide, liquid, poisonous, flammable
2998	151	Triazine pesticide, liquid, toxic	3015	131	Bipyridilium pesticide, liquid, toxic, flammable
3002	151	Phenyl urea pesticide, liquid, poisonous	3016	151	Bipyridilium pesticide, liquid, poisonous
3002	151	Phenyl urea pesticide, liquid, toxic	3016	151	Bipyridilium pesticide, liquid, toxic
3005	131	Thiocarbamate pesticide, liquid, poisonous, flammable	3017	131	Organophosphorus pesticide, liquid, poisonous, flammable
3005	131	Thiocarbamate pesticide, liquid, toxic, flammable	3017	131	Organophosphorus pesticide, liquid, toxic, flammable
3006	151	Thiocarbamate pesticide, liquid, poisonous	3018	152	Organophosphorus pesticide, liquid, poisonous
3006	151	Thiocarbamate pesticide, liquid, toxic	3018	152	Organophosphorus pesticide, liquid, toxic
3009	131	Copper based pesticide, liquid, poisonous, flammable	3019	131	Organotin pesticide, liquid, poisonous, flammable
3009	131	Copper based pesticide, liquid, toxic, flammable	3019	131	Organotin pesticide, liquid, toxic, flammable
3010	151	Copper based pesticide, liquid, poisonous	3020	153	Organotin pesticide, liquid, poisonous
3010	151	Copper based pesticide, liquid, toxic	3020	153	Organotin pesticide, liquid, toxic
3011	131	Mercury based pesticide, liquid, poisonous, flammable			

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3021 **131** Pesticide, liquid, flammable,
poisonous, n.o.s.

3021 **131** Pesticide, liquid, flammable,
toxic, n.o.s.

3022 **127P** 1,2-Butylene oxide, stabilized

3023 **131** 2-Methyl-2-heptanethiol

3024 **131** Coumarin derivative pesticide,
liquid, flammable, poisonous

3024 **131** Coumarin derivative pesticide,
liquid, flammable, toxic

3025 **131** Coumarin derivative pesticide,
liquid, poisonous, flammable

3025 **131** Coumarin derivative pesticide,
liquid, toxic, flammable

3026 **151** Coumarin derivative pesticide,
liquid, poisonous

3026 **151** Coumarin derivative pesticide,
liquid, toxic

3027 **151** Coumarin derivative pesticide,
solid, poisonous

3027 **151** Coumarin derivative pesticide,
solid, toxic

3028 **154** Batteries, dry, containing
Potassium hydroxide solid

3048 **157** Aluminum phosphide pesticide

3049 **138** Metal alkyl halides, water-
reactive, n.o.s.

3049 **138** Metal aryl halides, water-
reactive, n.o.s.

3050 **138** Metal alkyl hydrides, water-
reactive, n.o.s.

3050 **138** Metal aryl hydrides, water-
reactive, n.o.s.

3051 **135** Aluminum alkyls

3052 **135** Aluminum alkyl halides, liquid

3052 **135** Aluminum alkyl halides, solid

3053 **135** Magnesium alkyls

ID Guide Name of Material
No. No.

3054 **129** Cyclohexanethiol

3054 **129** Cyclohexyl mercaptan

3055 **154** 2-(2-Aminoethoxy)ethanol

3056 **129** n-Heptaldehyde

3057 **125** Trifluoroacetyl chloride

3064 **127** Nitroglycerin, solution in
alcohol, with more than
1% but not more than 5%
Nitroglycerin

3065 **127** Alcoholic beverages

3066 **153** Paint (corrosive)

3066 **153** Paint related material
(corrosive)

3070 **126** Dichlorodifluoromethane and
Ethylene oxide mixture,
with not more than 12.5%
Ethylene oxide

3070 **126** Ethylene oxide and
Dichlorodifluoromethane
mixture, with not more than
12.5% Ethylene oxide

3071 **131** Mercaptan mixture, liquid,
poisonous, flammable, n.o.s.

3071 **131** Mercaptan mixture, liquid,
toxic, flammable, n.o.s.

3071 **131** Mercaptans, liquid, poisonous,
flammable, n.o.s.

3071 **131** Mercaptans, liquid, toxic,
flammable, n.o.s.

3072 **171** Life-saving appliances, not
self-inflating

3073 **131P** Vinylpyridines, stabilized

3076 **138** Aluminum alkyl hydrides

3077 **171** Environmentally hazardous
substance, solid, n.o.s.

3077 **171** Hazardous waste, solid, n.o.s.

3077 **171** Other regulated substances,
solid, n.o.s.

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
3078	138	Cerium, turnings or gritty powder	3091	138	Lithium metal batteries contained in equipment (including lithium alloy batteries)
3079	131P	Methacrylonitrile, stabilized	3091	138	Lithium metal batteries packed with equipment (including lithium alloy batteries)
3080	155	Isocyanate solution, poisonous, flammable, n.o.s.	3092	129	1-Methoxy-2-propanol
3080	155	Isocyanate solution, toxic, flammable, n.o.s.	3093	140	Corrosive liquid, oxidizing, n.o.s.
3080	155	Isocyanates, poisonous, flammable, n.o.s.	3094	138	Corrosive liquid, water-reactive, n.o.s.
3080	155	Isocyanates, toxic, flammable, n.o.s.	3095	136	Corrosive solid, self-heating, n.o.s.
3082	171	Environmentally hazardous substance, liquid, n.o.s.	3096	138	Corrosive solid, water-reactive, n.o.s.
3082	171	Hazardous waste, liquid, n.o.s.	3097	140	Flammable solid, oxidizing, n.o.s.
3082	171	Other regulated substances, liquid, n.o.s.	3098	140	Oxidizing liquid, corrosive, n.o.s.
3083	124	Perchloryl fluoride	3099	142	Oxidizing liquid, poisonous, n.o.s.
3084	140	Corrosive solid, oxidizing, n.o.s.	3099	142	Oxidizing liquid, toxic, n.o.s.
3085	140	Oxidizing solid, corrosive, n.o.s.	3100	135	Oxidizing solid, self-heating, n.o.s.
3086	141	Poisonous solid, oxidizing, n.o.s.	3101	146	Organic peroxide type B, liquid
3086	141	Toxic solid, oxidizing, n.o.s.	3102	146	Organic peroxide type B, solid
3087	141	Oxidizing solid, poisonous, n.o.s.	3103	146	Organic peroxide type C, liquid
3087	141	Oxidizing solid, toxic, n.o.s.	3104	146	Organic peroxide type C, solid
3088	135	Self-heating solid, organic, n.o.s.	3105	145	Organic peroxide type D, liquid
3089	170	Metal powder, flammable, n.o.s.	3106	145	Organic peroxide type D, solid
3090	138	Lithium batteries	3107	145	Organic peroxide type E, liquid
3090	138	Lithium metal batteries (including lithium alloy batteries)	3108	145	Organic peroxide type E, solid
3091	138	Lithium batteries contained in equipment	3109	145	Organic peroxide type F, liquid
3091	138	Lithium batteries packed with equipment	3110	145	Organic peroxide type F, solid
			3111	148	Organic peroxide type B, liquid, temperature controlled

ID Guide Name of Material No. No.			ID Guide Name of Material No. No.		
3112	148	Organic peroxide type B, solid, temperature controlled	3128	136	Self-heating solid, poisonous, organic, n.o.s.
3113	148	Organic peroxide type C, liquid, temperature controlled	3128	136	Self-heating solid, toxic, organic, n.o.s.
3114	148	Organic peroxide type C, solid, temperature controlled	3129	138	Water-reactive liquid, corrosive, n.o.s.
3115	148	Organic peroxide type D, liquid, temperature controlled	3130	139	Water-reactive liquid, poisonous, n.o.s.
3116	148	Organic peroxide type D, solid, temperature controlled	3130	139	Water-reactive liquid, toxic, n.o.s.
3117	148	Organic peroxide type E, liquid, temperature controlled	3131	138	Water-reactive solid, corrosive, n.o.s.
3118	148	Organic peroxide type E, solid, temperature controlled	3132	138	Water-reactive solid, flammable, n.o.s.
3119	148	Organic peroxide type F, liquid, temperature controlled	3133	138	Water-reactive solid, oxidizing, n.o.s.
3120	148	Organic peroxide type F, solid, temperature controlled	3134	139	Water-reactive solid, poisonous, n.o.s.
3121	144	Oxidizing solid, water-reactive, n.o.s.	3134	139	Water-reactive solid, toxic, n.o.s.
3122	142	Poisonous liquid, oxidizing, n.o.s.	3135	138	Water-reactive solid, self-heating, n.o.s.
3122	142	Toxic liquid, oxidizing, n.o.s.	3136	120	Trifluoromethane, refrigerated liquid
3123	139	Poisonous liquid, water-reactive, n.o.s.	3137	140	Oxidizing solid, flammable, n.o.s.
3123	139	Toxic liquid, water-reactive, n.o.s.	3138	115	Acetylene, Ethylene and Propylene in mixture, refrigerated liquid containing at least 71.5% Ethylene with not more than 22.5% Acetylene and not more than 6% Propylene
3124	136	Poisonous solid, self-heating, n.o.s.	3138	115	Ethylene, Acetylene and Propylene in mixture, refrigerated liquid containing at least 71.5% Ethylene with not more than 22.5% Acetylene and not more than 6% Propylene
3124	136	Toxic solid, self-heating, n.o.s.			
3125	139	Poisonous solid, water-reactive, n.o.s.			
3125	139	Toxic solid, water-reactive, n.o.s.			
3126	136	Self-heating solid, corrosive, organic, n.o.s.			
3127	135	Self-heating solid, oxidizing, n.o.s.			

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
3138	115	Propylene, Ethylene and Acetylene in mixture, refrigerated liquid containing at least 71.5% Ethylene with not more than 22.5% Acetylene and not more than 6% Propylene	3149	140	Hydrogen peroxide and Peroxyacetic acid mixture, with acid(s), water and not more than 5% Peroxyacetic acid, stabilized
3139	140	Oxidizing liquid, n.o.s.	3149	140	Peroxyacetic acid and hydrogen peroxide mixture, with acid(s), water and not more than 5% Peroxyacetic acid, stabilized
3140	151	Alkaloids, liquid, n.o.s. (poisonous)	3150	115	Devices, small, hydrocarbon gas powered, with release device
3140	151	Alkaloid salts, liquid, n.o.s. (poisonous)	3150	115	Hydrocarbon gas refills for small devices, with release device
3141	157	Antimony compound, inorganic, liquid, n.o.s.	3151	171	Halogenated monomethyldiphenylmethanes, liquid
3142	151	Disinfectant, liquid, poisonous, n.o.s.	3151	171	Polyhalogenated biphenyls, liquid
3142	151	Disinfectant, liquid, toxic, n.o.s.	3151	171	Polyhalogenated terphenyls, liquid
3143	151	Dye, solid, poisonous, n.o.s.	3152	171	Halogenated monomethyldiphenylmethanes, solid
3143	151	Dye, solid, toxic, n.o.s.	3152	171	Polyhalogenated biphenyls, solid
3143	151	Dye intermediate, solid, poisonous, n.o.s.	3152	171	Polyhalogenated terphenyls, solid
3143	151	Dye intermediate, solid, toxic, n.o.s.	3153	115	Perfluoro(methyl vinyl ether)
3144	151	Nicotine compound, liquid, n.o.s.	3154	115	Perfluoro(ethyl vinyl ether)
3144	151	Nicotine preparation, liquid, n.o.s.	3155	154	Pentachlorophenol
3145	153	Alkylphenols, liquid, n.o.s. (including C2-C12 homologues)	3156	122	Compressed gas, oxidizing, n.o.s.
3146	153	Organotin compound, solid, n.o.s.	3157	122	Liquefied gas, oxidizing, n.o.s.
3147	154	Dye, solid, corrosive, n.o.s.	3158	120	Gas, refrigerated liquid, n.o.s.
3147	154	Dye intermediate, solid, corrosive, n.o.s.	3159	126	Refrigerant gas R-134a
3148	138	Water-reactive liquid, n.o.s.	3159	126	1,1,1,2-Tetrafluoroethane

ID No.	Guide No.	Name of Material
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3160	119	Liquefied gas, poisonous, flammable, n.o.s.
3160	119	Liquefied gas, poisonous, flammable, n.o.s. (Inhalation Hazard Zone A)
3160	119	Liquefied gas, poisonous, flammable, n.o.s. (Inhalation Hazard Zone B)
3160	119	Liquefied gas, poisonous, flammable, n.o.s. (Inhalation Hazard Zone C)
3160	119	Liquefied gas, poisonous, flammable, n.o.s. (Inhalation Hazard Zone D)
3160	119	Liquefied gas, toxic, flammable, n.o.s.
3160	119	Liquefied gas, toxic, flammable, n.o.s. (Inhalation Hazard Zone A)
3160	119	Liquefied gas, toxic, flammable, n.o.s. (Inhalation Hazard Zone B)
3160	119	Liquefied gas, toxic, flammable, n.o.s. (Inhalation Hazard Zone C)
3160	119	Liquefied gas, toxic, flammable, n.o.s. (Inhalation Hazard Zone D)
3161	115	Liquefied gas, flammable, n.o.s.
3162	123	Liquefied gas, poisonous, n.o.s.
3162	123	Liquefied gas, poisonous, n.o.s. (Inhalation Hazard Zone A)
3162	123	Liquefied gas, poisonous, n.o.s. (Inhalation Hazard Zone B)
3162	123	Liquefied gas, poisonous, n.o.s. (Inhalation Hazard Zone C)
3162	123	Liquefied gas, poisonous, n.o.s. (Inhalation Hazard Zone D)
3162	123	Liquefied gas, toxic, n.o.s.
3162	123	Liquefied gas, toxic, n.o.s. (Inhalation Hazard Zone A)

ID No.	Guide No.	Name of Material
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3162	123	Liquefied gas, toxic, n.o.s. (Inhalation Hazard Zone B)
3162	123	Liquefied gas, toxic, n.o.s. (Inhalation Hazard Zone C)
3162	123	Liquefied gas, toxic, n.o.s. (Inhalation Hazard Zone D)
3163	126	Liquefied gas, n.o.s.
3164	126	Articles, pressurized, hydraulic (containing non-flammable gas)
3164	126	Articles, pressurized, pneumatic (containing non-flammable gas)
3165	131	Aircraft hydraulic power unit fuel tank
3166	115	Engine, fuel cell, flammable gas powered
3166	128	Engine, fuel cell, flammable liquid powered
3166	128	Engine, internal combustion
3166	115	Engines, internal combustion, flammable gas powered
3166	128	Engines, internal combustion, flammable liquid powered
3166	115	Vehicle, flammable gas powered
3166	128	Vehicle, flammable liquid powered
3166	115	Vehicle, fuel cell, flammable gas powered
3166	128	Vehicle, fuel cell, flammable liquid powered
3167	115	Gas sample, non-pressurized, flammable, n.o.s., not refrigerated liquid
3168	119	Gas sample, non-pressurized, poisonous, flammable, n.o.s., not refrigerated liquid

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
3168	119	Gas sample, non-pressurized, toxic, flammable, n.o.s., not refrigerated liquid	3178	133	Flammable solid, inorganic, n.o.s.
3169	123	Gas sample, non-pressurized, poisonous, n.o.s., not refrigerated liquid	3178	133	Smokeless powder for small arms
3169	123	Gas sample, non-pressurized, toxic, n.o.s., not refrigerated liquid	3179	134	Flammable solid, poisonous, inorganic, n.o.s.
3170	138	Aluminum dross	3179	134	Flammable solid, toxic, inorganic, n.o.s.
3170	138	Aluminum remelting by-products	3180	134	Flammable solid, corrosive, inorganic, n.o.s.
3170	138	Aluminum smelting by-products	3181	133	Metal salts of organic compounds, flammable, n.o.s.
3171	154	Battery-powered equipment (wet battery)	3182	170	Metal hydrides, flammable, n.o.s.
3171	147	Battery-powered equipment (with lithium ion batteries)	3183	135	Self-heating liquid, organic, n.o.s.
3171	138	Battery-powered equipment (with lithium metal batteries)	3184	136	Self-heating liquid, poisonous, organic, n.o.s.
3171	138	Battery-powered equipment (with sodium batteries)	3184	136	Self-heating liquid, toxic, organic, n.o.s.
3171	154	Battery-powered vehicle (wet battery)	3185	136	Self-heating liquid, corrosive, organic, n.o.s.
3171	147	Battery-powered vehicle (with lithium ion batteries)	3186	135	Self-heating liquid, inorganic, n.o.s.
3171	138	Battery-powered vehicle (with sodium batteries)	3187	136	Self-heating liquid, poisonous, inorganic, n.o.s.
3171	154	Wheelchair, electric, with batteries	3187	136	Self-heating liquid, toxic, inorganic, n.o.s.
3172	153	Toxins, extracted from living sources, liquid, n.o.s.	3188	136	Self-heating liquid, corrosive, inorganic, n.o.s.
3172	153	Toxins, extracted from living sources, solid, n.o.s.	3189	135	Metal powder, self-heating, n.o.s.
3174	135	Titanium disulfide	3190	135	Self-heating solid, inorganic, n.o.s.
3174	135	Titanium disulphide	3191	136	Self-heating solid, poisonous, inorganic, n.o.s.
3175	133	Solids containing flammable liquid, n.o.s.	3191	136	Self-heating solid, toxic, inorganic, n.o.s.
3176	133	Flammable solid, organic, molten, n.o.s.			

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
3192	136	Self-heating solid, corrosive, inorganic, n.o.s.	3216	140	Persulphates, inorganic, aqueous solution, n.o.s.
3194	135	Pyrophoric liquid, inorganic, n.o.s.	3218	140	Nitrates, inorganic, aqueous solution, n.o.s.
3200	135	Pyrophoric solid, inorganic, n.o.s.	3219	140	Nitrites, inorganic, aqueous solution, n.o.s.
3203	135	Pyrophoric organometallic compound, water-reactive, n.o.s.	3220	126	Pentafluoroethane
3205	135	Alkaline earth metal alcoholates, n.o.s.	3220	126	Refrigerant gas R-125
3206	136	Alkali metal alcoholates, self-heating, corrosive, n.o.s.	3221	149	Self-reactive liquid type B
3207	138	Organometallic compound, water-reactive, flammable, n.o.s.	3222	149	Self-reactive solid type B
3207	138	Organometallic compound dispersion, water-reactive, flammable, n.o.s.	3223	149	Self-reactive liquid type C
3207	138	Organometallic compound solution, water-reactive, flammable, n.o.s.	3224	149	Self-reactive solid type C
3208	138	Metallic substance, water-reactive, n.o.s.	3225	149	Self-reactive liquid type D
3209	138	Metallic substance, water-reactive, self-heating, n.o.s.	3226	149	Self-reactive solid type D
3210	140	Chlorates, inorganic, aqueous solution, n.o.s.	3227	149	Self-reactive liquid type E
3211	140	Perchlorates, inorganic, aqueous solution, n.o.s.	3228	149	Self-reactive solid type E
3212	140	Hypochlorites, inorganic, n.o.s.	3229	149	Self-reactive liquid type F
3213	140	Bromates, inorganic, aqueous solution, n.o.s.	3230	149	Self-reactive solid type F
3214	140	Permanganates, inorganic, aqueous solution, n.o.s.	3231	150	Self-reactive liquid type B, temperature controlled
3215	140	Persulfates, inorganic, n.o.s.	3232	150	Self-reactive solid type B, temperature controlled
3215	140	Persulphates, inorganic, n.o.s.	3233	150	Self-reactive liquid type C, temperature controlled
3216	140	Persulfates, inorganic, aqueous solution, n.o.s.	3234	150	Self-reactive solid type C, temperature controlled
			3235	150	Self-reactive liquid type D, temperature controlled
			3236	150	Self-reactive solid type D, temperature controlled
			3237	150	Self-reactive liquid type E, temperature controlled
			3238	150	Self-reactive solid type E, temperature controlled
			3239	150	Self-reactive liquid type F, temperature controlled

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
3240	150	Self-reactive solid type F, temperature controlled	3256	128	Elevated temperature liquid, flammable, n.o.s., with flash point above 60°C (140°F), at or above its flash point
3241	133	2-Bromo-2-nitropropane-1, 3-diol	3257	128	Elevated temperature liquid, n.o.s., at or above 100°C (212°F), and below its flash point
3242	149	Azodicarbonamide	3258	171	Elevated temperature solid, n.o.s., at or above 240°C (464°F)
3243	151	Solids containing poisonous liquid, n.o.s.	3259	154	Amines, solid, corrosive, n.o.s.
3243	151	Solids containing toxic liquid, n.o.s.	3259	154	Polyamines, solid, corrosive, n.o.s.
3244	154	Solids containing corrosive liquid, n.o.s.	3260	154	Corrosive solid, acidic, inorganic, n.o.s.
3245	171	Genetically modified micro-organisms	3261	154	Corrosive solid, acidic, organic, n.o.s.
3245	171	Genetically modified organisms	3262	154	Corrosive solid, basic, inorganic, n.o.s.
3246	156	Methanesulfonyl chloride	3263	154	Corrosive solid, basic, organic, n.o.s.
3246	156	Methanesulphonyl chloride	3264	154	Corrosive liquid, acidic, inorganic, n.o.s.
3247	140	Sodium peroxoborate, anhydrous	3265	153	Corrosive liquid, acidic, organic, n.o.s.
3248	131	Medicine, liquid, flammable, poisonous, n.o.s.	3266	154	Corrosive liquid, basic, inorganic, n.o.s.
3248	131	Medicine, liquid, flammable, toxic, n.o.s.	3267	153	Corrosive liquid, basic, organic, n.o.s.
3249	151	Medicine, solid, poisonous, n.o.s.	3268	171	Air bag inflators
3249	151	Medicine, solid, toxic, n.o.s.	3268	171	Air bag modules
3250	153	Chloroacetic acid, molten	3268	171	Safety devices
3251	133	Isosorbide-5-mononitrate	3268	171	Seat-belt pre-tensioners
3252	115	Difluoromethane	3269	128	Polyester resin kit
3252	115	Refrigerant gas R-32	3269	128	Polyester resin kit, liquid base material
3253	154	Disodium trioxosilicate	3270	133	Nitrocellulose membrane filters
3254	135	Tributylphosphane			
3255	135	tert-Butyl hypochlorite			
3256	128	Elevated temperature liquid, flammable, n.o.s., with flash point above 37.8°C (100°F), at or above its flash point			

ID No.	Guide No.	Name of Material
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3271	127	Ethers, n.o.s.
3272	127	Esters, n.o.s.
3273	131	Nitriles, flammable, poisonous, n.o.s.
3273	131	Nitriles, flammable, toxic, n.o.s.
3274	132	Alcoholates solution, n.o.s., in alcohol
3275	131	Nitriles, poisonous, flammable, n.o.s.
3275	131	Nitriles, toxic, flammable, n.o.s.
3276	151	Nitriles, liquid, poisonous, n.o.s.
3276	151	Nitriles, liquid, toxic, n.o.s.
3276	151	Nitriles, poisonous, liquid, n.o.s.
3276	151	Nitriles, poisonous, n.o.s.
3276	151	Nitriles, toxic, liquid, n.o.s.
3276	151	Nitriles, toxic, n.o.s.
3277	154	Chloroformates, poisonous, corrosive, n.o.s.
3277	154	Chloroformates, toxic, corrosive, n.o.s.
3278	151	Organophosphorus compound, liquid, poisonous, n.o.s.
3278	151	Organophosphorus compound, liquid, toxic, n.o.s.
3278	151	Organophosphorus compound, poisonous, liquid, n.o.s.
3278	151	Organophosphorus compound, poisonous, n.o.s.
3278	151	Organophosphorus compound, toxic, liquid, n.o.s.
3278	151	Organophosphorus compound, toxic, n.o.s.
3279	131	Organophosphorus compound, poisonous, flammable, n.o.s.
3279	131	Organophosphorus compound, toxic, flammable, n.o.s.

ID No.	Guide No.	Name of Material
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3280	151	Organoarsenic compound, liquid, n.o.s.
3280	151	Organoarsenic compound, n.o.s.
3281	151	Metal carbonyls, liquid, n.o.s.
3281	151	Metal carbonyls, n.o.s.
3282	151	Organometallic compound, liquid, poisonous, n.o.s.
3282	151	Organometallic compound, liquid, toxic, n.o.s.
3282	151	Organometallic compound, poisonous, liquid, n.o.s.
3282	151	Organometallic compound, poisonous, n.o.s.
3282	151	Organometallic compound, toxic, liquid, n.o.s.
3282	151	Organometallic compound, toxic, n.o.s.
3283	151	Selenium compound, n.o.s.
3283	151	Selenium compound, solid, n.o.s.
3284	151	Tellurium compound, n.o.s.
3285	151	Vanadium compound, n.o.s.
3286	131	Flammable liquid, poisonous, corrosive, n.o.s.
3286	131	Flammable liquid, toxic, corrosive, n.o.s.
3287	151	Poisonous liquid, inorganic, n.o.s.
3287	151	Toxic liquid, inorganic, n.o.s.
3288	151	Poisonous solid, inorganic, n.o.s.
3288	151	Toxic solid, inorganic, n.o.s.
3289	154	Poisonous liquid, corrosive, inorganic, n.o.s.
3289	154	Toxic liquid, corrosive, inorganic, n.o.s.

ID No.	Guide No.	Name of Material
3290	154	Poisonous solid, corrosive, inorganic, n.o.s.
3290	154	Toxic solid, corrosive, inorganic, n.o.s.
3291	158	(Bio)Medical waste, n.o.s.
3291	158	Clinical waste, unspecified, n.o.s.
3291	158	Medical waste, n.o.s.
3291	158	Regulated medical waste, n.o.s.
3292	138	Batteries, containing Sodium
3292	138	Cells, containing Sodium
3292	138	Sodium, batteries containing
3293	152	Hydrazine, aqueous solution, with not more than 37% Hydrazine
3294	131	Hydrogen cyanide, solution in alcohol, with not more than 45% Hydrogen cyanide
3295	128	Hydrocarbons, liquid, n.o.s.
3296	126	Heptafluoropropane
3296	126	Refrigerant gas R-227
3297	126	Chlorotetrafluoroethane and Ethylene oxide mixture, with not more than 8.8% Ethylene oxide
3297	126	Ethylene oxide and Chlorotetrafluoroethane mixture, with not more than 8.8% Ethylene oxide
3298	126	Ethylene oxide and Pentafluoroethane mixture, with not more than 7.9% Ethylene oxide
3298	126	Pentafluoroethane and Ethylene oxide mixture, with not more than 7.9% Ethylene oxide

ID No.	Guide No.	Name of Material
3299	126	Ethylene oxide and Tetrafluoroethane mixture, with not more than 5.6% Ethylene oxide
3299	126	Tetrafluoroethane and Ethylene oxide mixture, with not more than 5.6% Ethylene oxide
3300	119P	Carbon dioxide and Ethylene oxide mixture, with more than 87% Ethylene oxide
3300	119P	Ethylene oxide and Carbon dioxide mixture, with more than 87% Ethylene oxide
3301	136	Corrosive liquid, self-heating, n.o.s.
3302	152	2-Dimethylaminoethyl acrylate
3303	124	Compressed gas, poisonous, oxidizing, n.o.s.
3303	124	Compressed gas, poisonous, oxidizing, n.o.s. (Inhalation Hazard Zone A)
3303	124	Compressed gas, poisonous, oxidizing, n.o.s. (Inhalation Hazard Zone B)
3303	124	Compressed gas, poisonous, oxidizing, n.o.s. (Inhalation Hazard Zone C)
3303	124	Compressed gas, poisonous, oxidizing, n.o.s. (Inhalation Hazard Zone D)
3303	124	Compressed gas, toxic, oxidizing, n.o.s.
3303	124	Compressed gas, toxic, oxidizing, n.o.s. (Inhalation Hazard Zone A)
3303	124	Compressed gas, toxic, oxidizing, n.o.s. (Inhalation Hazard Zone B)
3303	124	Compressed gas, toxic, oxidizing, n.o.s. (Inhalation Hazard Zone C)

ID Guide Name of Material
No. No.

3303 124 Compressed gas, toxic,
oxidizing, n.o.s. (Inhalation
Hazard Zone D)

3304 123 Compressed gas, poisonous,
corrosive, n.o.s.

3304 123 Compressed gas, poisonous,
corrosive, n.o.s. (Inhalation
Hazard Zone A)

3304 123 Compressed gas, poisonous,
corrosive, n.o.s. (Inhalation
Hazard Zone B)

3304 123 Compressed gas, poisonous,
corrosive, n.o.s. (Inhalation
Hazard Zone C)

3304 123 Compressed gas, poisonous,
corrosive, n.o.s. (Inhalation
Hazard Zone D)

3304 123 Compressed gas, toxic,
corrosive, n.o.s.

3304 123 Compressed gas, toxic,
corrosive, n.o.s. (Inhalation
Hazard Zone A)

3304 123 Compressed gas, toxic,
corrosive, n.o.s. (Inhalation
Hazard Zone B)

3304 123 Compressed gas, toxic,
corrosive, n.o.s. (Inhalation
Hazard Zone C)

3304 123 Compressed gas, toxic,
corrosive, n.o.s. (Inhalation
Hazard Zone D)

3305 119 Compressed gas, poisonous,
flammable, corrosive, n.o.s.

3305 119 Compressed gas, poisonous,
flammable, corrosive, n.o.s.
(Inhalation Hazard Zone A)

3305 119 Compressed gas, poisonous,
flammable, corrosive, n.o.s.
(Inhalation Hazard Zone B)

3305 119 Compressed gas, poisonous,
flammable, corrosive, n.o.s.
(Inhalation Hazard Zone C)

ID Guide Name of Material
No. No.

3305 119 Compressed gas, poisonous,
flammable, corrosive, n.o.s.
(Inhalation Hazard Zone D)

3305 119 Compressed gas, toxic,
flammable, corrosive, n.o.s.

3305 119 Compressed gas, toxic,
flammable, corrosive, n.o.s.
(Inhalation Hazard Zone A)

3305 119 Compressed gas, toxic,
flammable, corrosive, n.o.s.
(Inhalation Hazard Zone B)

3305 119 Compressed gas, toxic,
flammable, corrosive, n.o.s.
(Inhalation Hazard Zone C)

3305 119 Compressed gas, toxic,
flammable, corrosive, n.o.s.
(Inhalation Hazard Zone D)

3306 124 Compressed gas, poisonous,
oxidizing, corrosive, n.o.s.

3306 124 Compressed gas, poisonous,
oxidizing, corrosive, n.o.s.
(Inhalation Hazard Zone A)

3306 124 Compressed gas, poisonous,
oxidizing, corrosive, n.o.s.
(Inhalation Hazard Zone B)

3306 124 Compressed gas, poisonous,
oxidizing, corrosive, n.o.s.
(Inhalation Hazard Zone C)

3306 124 Compressed gas, poisonous,
oxidizing, corrosive, n.o.s.
(Inhalation Hazard Zone D)

3306 124 Compressed gas, toxic,
oxidizing, corrosive, n.o.s.

3306 124 Compressed gas, toxic,
oxidizing, corrosive, n.o.s.
(Inhalation Hazard Zone A)

3306 124 Compressed gas, toxic,
oxidizing, corrosive, n.o.s.
(Inhalation Hazard Zone B)

3306 124 Compressed gas, toxic,
oxidizing, corrosive, n.o.s.
(Inhalation Hazard Zone C)

**ID Guide Name of Material
No. No.**

3306 124 Compressed gas, toxic,
oxidizing, corrosive, n.o.s.
(Inhalation Hazard Zone D)

3307 124 Liquefied gas, poisonous,
oxidizing, n.o.s.

3307 124 Liquefied gas, poisonous,
oxidizing, n.o.s. (Inhalation
Hazard Zone A)

3307 124 Liquefied gas, poisonous,
oxidizing, n.o.s. (Inhalation
Hazard Zone B)

3307 124 Liquefied gas, poisonous,
oxidizing, n.o.s. (Inhalation
Hazard Zone C)

3307 124 Liquefied gas, poisonous,
oxidizing, n.o.s. (Inhalation
Hazard Zone D)

3307 124 Liquefied gas, toxic, oxidizing,
n.o.s.

3307 124 Liquefied gas, toxic, oxidizing,
n.o.s. (Inhalation Hazard
Zone A)

3307 124 Liquefied gas, toxic, oxidizing,
n.o.s. (Inhalation Hazard
Zone B)

3307 124 Liquefied gas, toxic, oxidizing,
n.o.s. (Inhalation Hazard
Zone C)

3307 124 Liquefied gas, toxic, oxidizing,
n.o.s. (Inhalation Hazard
Zone D)

3308 123 Liquefied gas, poisonous,
corrosive, n.o.s.

3308 123 Liquefied gas, poisonous,
corrosive, n.o.s. (Inhalation
Hazard Zone A)

3308 123 Liquefied gas, poisonous,
corrosive, n.o.s. (Inhalation
Hazard Zone B)

3308 123 Liquefied gas, poisonous,
corrosive, n.o.s. (Inhalation
Hazard Zone C)

**ID Guide Name of Material
No. No.**

3308 123 Liquefied gas, poisonous,
corrosive, n.o.s. (Inhalation
Hazard Zone D)

3308 123 Liquefied gas, toxic, corrosive,
n.o.s.

3308 123 Liquefied gas, toxic, corrosive,
n.o.s. (Inhalation Hazard
Zone A)

3308 123 Liquefied gas, toxic, corrosive,
n.o.s. (Inhalation Hazard
Zone B)

3308 123 Liquefied gas, toxic, corrosive,
n.o.s. (Inhalation Hazard
Zone C)

3308 123 Liquefied gas, toxic, corrosive,
n.o.s. (Inhalation Hazard
Zone D)

3309 119 Liquefied gas, poisonous,
flammable, corrosive, n.o.s.

3309 119 Liquefied gas, poisonous,
flammable, corrosive, n.o.s.
(Inhalation Hazard Zone A)

3309 119 Liquefied gas, poisonous,
flammable, corrosive, n.o.s.
(Inhalation Hazard Zone B)

3309 119 Liquefied gas, poisonous,
flammable, corrosive, n.o.s.
(Inhalation Hazard Zone C)

3309 119 Liquefied gas, poisonous,
flammable, corrosive, n.o.s.
(Inhalation Hazard Zone D)

3309 119 Liquefied gas, toxic, flammable,
corrosive, n.o.s.

3309 119 Liquefied gas, toxic, flammable,
corrosive, n.o.s. (Inhalation
Hazard Zone A)

3309 119 Liquefied gas, toxic, flammable,
corrosive, n.o.s. (Inhalation
Hazard Zone B)

3309 119 Liquefied gas, toxic, flammable,
corrosive, n.o.s. (Inhalation
Hazard Zone C)

ID Guide Name of Material
No. No.

3309 119 Liquefied gas, toxic, flammable, corrosive, n.o.s. (Inhalation Hazard Zone D)

3310 124 Liquefied gas, poisonous, oxidizing, corrosive, n.o.s.

3310 124 Liquefied gas, poisonous, oxidizing, corrosive, n.o.s. (Inhalation Hazard Zone A)

3310 124 Liquefied gas, poisonous, oxidizing, corrosive, n.o.s. (Inhalation Hazard Zone B)

3310 124 Liquefied gas, poisonous, oxidizing, corrosive, n.o.s. (Inhalation Hazard Zone C)

3310 124 Liquefied gas, poisonous, oxidizing, corrosive, n.o.s. (Inhalation Hazard Zone D)

3310 124 Liquefied gas, toxic, oxidizing, corrosive, n.o.s.

3310 124 Liquefied gas, toxic, oxidizing, corrosive, n.o.s. (Inhalation Hazard Zone A)

3310 124 Liquefied gas, toxic, oxidizing, corrosive, n.o.s. (Inhalation Hazard Zone B)

3310 124 Liquefied gas, toxic, oxidizing, corrosive, n.o.s. (Inhalation Hazard Zone C)

3310 124 Liquefied gas, toxic, oxidizing, corrosive, n.o.s. (Inhalation Hazard Zone D)

3311 122 Gas, refrigerated liquid, oxidizing, n.o.s.

3312 115 Gas, refrigerated liquid, flammable, n.o.s.

3313 135 Organic pigments, self-heating

3314 171 Plastic molding compound

3314 171 Plastics moulding compound

3315 151 Chemical sample, poisonous

3315 151 Chemical sample, toxic

ID Guide Name of Material
No. No.

3316 171 Chemical kit

3316 171 First aid kit

3317 113 2-Amino-4,6-dinitrophenol, wetted with not less than 20% water

3318 125 Ammonia solution, with more than 50% Ammonia

3319 113 Nitroglycerin mixture, desensitized, solid, n.o.s., with more than 2% but not more than 10% Nitroglycerin

3320 157 Sodium borohydride and Sodium hydroxide solution, with not more than 12% Sodium borohydride and not more than 40% Sodium hydroxide

3321 162 Radioactive material, low specific activity (LSA-II), non fissile or fissile-excepted

3322 162 Radioactive material, low specific activity (LSA-III), non fissile or fissile-excepted

3323 163 Radioactive material, Type C package, non-fissile or fissile excepted

3324 165 Radioactive material, low specific activity (LSA-II), fissile

3325 165 Radioactive material, low specific activity (LSA-III), fissile

3326 165 Radioactive material, surface contaminated objects (SCO-I), fissile

3326 165 Radioactive material, surface contaminated objects (SCO-II), fissile

3327 165 Radioactive material, Type A package, fissile, non-special form

3328 165 Radioactive material, Type B(U) package, fissile

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
3329	165	Radioactive material, Type B(M) package, fissile	3344	113	PETN mixture, desensitized, solid, n.o.s., with more than 10% but not more than 20% PETN
3330	165	Radioactive material, Type C package, fissile	3345	153	Phenoxyacetic acid derivative pesticide, solid, poisonous
3331	165	Radioactive material, transported under special arrangement, fissile	3345	153	Phenoxyacetic acid derivative pesticide, solid, toxic
3332	164	Radioactive material, Type A package, special form, non fissile or fissile-excepted	3346	131	Phenoxyacetic acid derivative pesticide, liquid, flammable, poisonous
3333	165	Radioactive material, Type A package, special form, fissile	3346	131	Phenoxyacetic acid derivative pesticide, liquid, flammable, toxic
3334	171	Aviation regulated liquid, n.o.s.	3347	131	Phenoxyacetic acid derivative pesticide, liquid, poisonous, flammable
3334	171	Self-defense spray, non-pressurized	3347	131	Phenoxyacetic acid derivative pesticide, liquid, toxic, flammable
3335	171	Aviation regulated solid, n.o.s.	3348	153	Phenoxyacetic acid derivative pesticide, liquid, poisonous
3336	130	Mercaptan mixture, liquid, flammable, n.o.s.	3348	153	Phenoxyacetic acid derivative pesticide, liquid, toxic
3336	130	Mercaptans, liquid, flammable, n.o.s.	3349	151	Pyrethroid pesticide, solid, poisonous
3337	126	Refrigerant gas R-404A	3349	151	Pyrethroid pesticide, solid, toxic
3338	126	Refrigerant gas R-407A	3350	131	Pyrethroid pesticide, liquid, flammable, poisonous
3339	126	Refrigerant gas R-407B	3350	131	Pyrethroid pesticide, liquid, flammable, toxic
3340	126	Refrigerant gas R-407C	3351	131	Pyrethroid pesticide, liquid, poisonous, flammable
3341	135	Thiourea dioxide	3351	131	Pyrethroid pesticide, liquid, toxic, flammable
3342	135	Xanthates	3352	151	Pyrethroid pesticide, liquid, poisonous
3343	113	Nitroglycerin mixture, desensitized, liquid, flammable, n.o.s., with not more than 30% Nitroglycerin	3352	151	Pyrethroid pesticide, liquid, toxic
3344	113	Pentaerythrite tetranitrate mixture, desensitized, solid, n.o.s., with more than 10% but not more than 20% PETN			
3344	113	Pentaerythritol tetranitrate mixture, desensitized, solid, n.o.s., with more than 10% but not more than 20% PETN			

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
3354	115	Insecticide gas, flammable, n.o.s.	3358	115	Refrigerating machines, containing flammable, non-toxic, liquefied gas
3355	119	Insecticide gas, poisonous, flammable, n.o.s.	3359	171	Fumigated cargo transport unit
3355	119	Insecticide gas, poisonous, flammable, n.o.s. (Inhalation Hazard Zone A)	3359	171	Fumigated unit
3355	119	Insecticide gas, poisonous, flammable, n.o.s. (Inhalation Hazard Zone B)	3360	133	Fibers, vegetable, dry
3355	119	Insecticide gas, poisonous, flammable, n.o.s. (Inhalation Hazard Zone C)	3360	133	Fibres, vegetable, dry
3355	119	Insecticide gas, poisonous, flammable, n.o.s. (Inhalation Hazard Zone D)	3361	156	Chlorosilanes, poisonous, corrosive, n.o.s.
3355	119	Insecticide gas, toxic, flammable, n.o.s.	3361	156	Chlorosilanes, toxic, corrosive, n.o.s.
3355	119	Insecticide gas, toxic, flammable, n.o.s. (Inhalation Hazard Zone A)	3362	155	Chlorosilanes, poisonous, corrosive, flammable, n.o.s.
3355	119	Insecticide gas, toxic, flammable, n.o.s. (Inhalation Hazard Zone B)	3362	155	Chlorosilanes, toxic, corrosive, flammable, n.o.s.
3355	119	Insecticide gas, toxic, flammable, n.o.s. (Inhalation Hazard Zone C)	3363	171	Dangerous goods in apparatus
3355	119	Insecticide gas, toxic, flammable, n.o.s. (Inhalation Hazard Zone D)	3363	171	Dangerous goods in machinery
3356	140	Oxygen generator, chemical	3364	113	Picric acid, wetted with not less than 10% water
3356	140	Oxygen generator, chemical, spent	3364	113	Trinitrophenol, wetted with not less than 10% water
3357	113	Nitroglycerin mixture, desensitized, liquid, n.o.s., with not more than 30% Nitroglycerin	3365	113	Picryl chloride, wetted with not less than 10% water
3358	115	Refrigerating machines, containing flammable, non-poisonous, liquefied gas	3365	113	Trinitrochlorobenzene, wetted with not less than 10% water
			3366	113	TNT, wetted with not less than 10% water
			3366	113	Trinitrotoluene, wetted with not less than 10% water
			3367	113	Trinitrobenzene, wetted with not less than 10% water
			3368	113	Trinitrobenzoic acid, wetted with not less than 10% water
			3369	113	Sodium dinitro-o-cresolate, wetted with not less than 10% water
			3370	113	Urea nitrate, wetted with not less than 10% water

ID No.	Guide No.	Name of Material
3371	129	2-Methylbutanal
3373	158	Biological substance, category B
3374	116	Acetylene, solvent free
3375	140	Ammonium nitrate emulsion
3375	140	Ammonium nitrate gel
3375	140	Ammonium nitrate suspension
3376	113	4-Nitrophenylhydrazine, with not less than 30% water
3377	140	Sodium perborate monohydrate
3378	140	Sodium carbonate peroxyhydrate
3379	128	Desensitized explosive, liquid, n.o.s.
3380	133	Desensitized explosive, solid, n.o.s.
3381	151	Poisonous by inhalation liquid, n.o.s. (Inhalation Hazard Zone A)
3381	151	Toxic by inhalation liquid, n.o.s. (Inhalation Hazard Zone A)
3382	151	Poisonous by inhalation liquid, n.o.s. (Inhalation Hazard Zone B)
3382	151	Toxic by inhalation liquid, n.o.s. (Inhalation Hazard Zone B)
3383	131	Poisonous by inhalation liquid, flammable, n.o.s. (Inhalation Hazard Zone A)
3383	131	Toxic by inhalation liquid, flammable, n.o.s. (Inhalation Hazard Zone A)
3384	131	Poisonous by inhalation liquid, flammable, n.o.s. (Inhalation Hazard Zone B)
3384	131	Toxic by inhalation liquid, flammable, n.o.s. (Inhalation Hazard Zone B)

ID No.	Guide No.	Name of Material
3385	139	Poisonous by inhalation liquid, water-reactive, n.o.s. (Inhalation Hazard Zone A)
3385	139	Toxic by inhalation liquid, water-reactive, n.o.s. (Inhalation Hazard Zone A)
3386	139	Poisonous by inhalation liquid, water-reactive, n.o.s. (Inhalation Hazard Zone B)
3386	139	Toxic by inhalation liquid, water-reactive, n.o.s. (Inhalation Hazard Zone B)
3387	142	Poisonous by inhalation liquid, oxidizing, n.o.s. (Inhalation Hazard Zone A)
3387	142	Toxic by inhalation liquid, oxidizing, n.o.s. (Inhalation Hazard Zone A)
3388	142	Poisonous by inhalation liquid, oxidizing, n.o.s. (Inhalation Hazard Zone B)
3388	142	Toxic by inhalation liquid, oxidizing, n.o.s. (Inhalation Hazard Zone B)
3389	154	Poisonous by inhalation liquid, corrosive, n.o.s. (Inhalation Hazard Zone A)
3389	154	Toxic by inhalation liquid, corrosive, n.o.s. (Inhalation Hazard Zone A)
3390	154	Poisonous by inhalation liquid, corrosive, n.o.s. (Inhalation Hazard Zone B)
3390	154	Toxic by inhalation liquid, corrosive, n.o.s. (Inhalation Hazard Zone B)
3391	135	Organometallic substance, solid, pyrophoric
3392	135	Organometallic substance, liquid, pyrophoric
3393	135	Organometallic substance, solid, pyrophoric, water-reactive

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
3394	135	Organometallic substance, liquid, pyrophoric, water-reactive	3412	153	Formic acid, with not less than 10% but not more than 85% acid
3395	135	Organometallic substance, solid, water-reactive	3413	157	Potassium cyanide, solution
3396	138	Organometallic substance, solid, water-reactive, flammable	3414	157	Sodium cyanide, solution
3397	138	Organometallic substance, solid, water-reactive, self-heating	3415	154	Sodium fluoride, solution
3398	135	Organometallic substance, liquid, water-reactive	3416	153	Chloroacetophenone, liquid
3399	138	Organometallic substance, liquid, water-reactive, flammable	3416	153	CN
3400	138	Organometallic substance, solid, self-heating	3417	152	Xylyl bromide, solid
3401	138	Alkali metal amalgam, solid	3418	151	2,4-Toluenediamine, solution
3402	138	Alkaline earth metal amalgam, solid	3418	151	2,4-Toluylenediamine, solution
3403	138	Potassium, metal alloys, solid	3419	157	Boron trifluoride acetic acid complex, solid
3404	138	Potassium sodium alloys, solid	3420	157	Boron trifluoride propionic acid complex, solid
3404	138	Sodium potassium alloys, solid	3421	154	Potassium hydrogen difluoride, solution
3405	141	Barium chlorate, solution	3422	154	Potassium fluoride, solution
3406	141	Barium perchlorate, solution	3423	153	Tetramethylammonium hydroxide, solid
3407	140	Chlorate and Magnesium chloride mixture, solution	3424	141	Ammonium dinitro-o-cresolate, solution
3407	140	Magnesium chloride and Chlorate mixture, solution	3425	156	Bromoacetic acid, solid
3408	141	Lead perchlorate, solution	3426	153P	Acrylamide, solution
3409	152	Chloronitrobenzenes, liquid	3427	153	Chlorobenzyl chlorides, solid
3410	153	4-Chloro-o-toluidine hydrochloride, solution	3428	156	3-Chloro-4-methylphenyl isocyanate, solid
3411	153	beta-Naphthylamine, solution	3429	153	Chlorotoluidines, liquid
3411	153	Naphthylamine (beta), solution	3430	153	Xylenols, liquid
3412	153	Formic acid, with not less than 5% but less than 10% acid	3431	152	Nitrobenzotrifluorides, solid
			3432	171	Polychlorinated biphenyls, solid
			3433	135	Lithium alkyls, solid
			3434	153	Nitrocresols, liquid
			3435	153	Hydroquinone, solution

ID Guide Name of Material No. No.	ID Guide Name of Material No. No.
3436 151 Hexafluoroacetone hydrate, solid	3460 153 N-Ethylbenzyltoluidines, solid
3437 152 Chlorocresols, solid	3461 135 Aluminum alkyl halides, solid
3438 153 alpha-Methylbenzyl alcohol, solid	3462 153 Toxins, extracted from living sources, solid, n.o.s.
3439 151 Nitriles, poisonous, solid, n.o.s.	3463 132 Propionic acid, with not less than 90% acid
3439 151 Nitriles, solid, poisonous, n.o.s.	3464 151 Organophosphorus compound, poisonous, solid, n.o.s.
3439 151 Nitriles, solid, toxic, n.o.s.	3464 151 Organophosphorus compound, solid, poisonous, n.o.s.
3439 151 Nitriles, toxic, solid, n.o.s.	3464 151 Organophosphorus compound, solid, toxic, n.o.s.
3440 151 Selenium compound, liquid, n.o.s.	3464 151 Organophosphorus compound, toxic, solid, n.o.s.
3441 153 Chlorodinitrobenzenes, solid	3465 151 Organoarsenic compound, solid, n.o.s.
3442 153 Dichloroanilines, solid	3466 151 Metal carbonyls, solid, n.o.s.
3443 152 Dinitrobenzenes, solid	3467 151 Organometallic compound, poisonous, solid, n.o.s.
3444 151 Nicotine hydrochloride, solid	3467 151 Organometallic compound, solid, poisonous, n.o.s.
3445 151 Nicotine sulfate, solid	3467 151 Organometallic compound, solid, toxic, n.o.s.
3445 151 Nicotine sulphate, solid	3467 151 Organometallic compound, toxic, solid, n.o.s.
3446 152 Nitrotoluenes, solid	3468 115 Hydrogen in a metal hydride storage system
3447 152 Nitroxyls, solid	3468 115 Hydrogen in a metal hydride storage system contained in equipment
3448 159 Tear gas substance, solid, n.o.s.	3468 115 Hydrogen in a metal hydride storage system packed with equipment
3449 159 Bromobenzyl cyanides, solid	3469 132 Paint, flammable, corrosive
3450 151 Diphenylchloroarsine, solid	3469 132 Paint related material, flammable, corrosive
3451 153 Toluidines, solid	3470 132 Paint, corrosive, flammable
3452 153 Xylidines, solid	
3453 154 Phosphoric acid, solid	
3454 152 Dinitrotoluenes, solid	
3455 153 Cresols, solid	
3456 157 Nitrosylsulfuric acid, solid	
3456 157 Nitrosylsulphuric acid, solid	
3457 152 Chloronitrotoluenes, solid	
3458 152 Nitroanisoles, solid	
3459 152 Nitrobromobenzenes, solid	

ID No.	Guide No.	Name of Material	ID No.	Guide No.	Name of Material
3470	132	Paint related material, corrosive, flammable	3477	153	Fuel cell cartridges contained in equipment, containing corrosive substances
3471	154	Hydrogendifluorides, solution, n.o.s.	3477	153	Fuel cell cartridges, containing corrosive substances
3472	153	Crotonic acid, liquid	3477	153	Fuel cell cartridges packed with equipment, containing corrosive substances
3473	128	Fuel cell cartridges, contained in equipment, containing flammable liquids	3478	115	Fuel cell cartridges contained in equipment, containing liquefied flammable gas
3473	128	Fuel cell cartridges containing flammable liquids	3478	115	Fuel cell cartridges, containing liquefied flammable gas
3473	128	Fuel cell cartridges packed with equipment, containing flammable liquids	3478	115	Fuel cell cartridges packed with equipment, containing liquefied flammable gas
3474	113	1-Hydroxybenzotriazole, anhydrous, wetted with not less than 20% water	3479	115	Fuel cell cartridges contained in equipment, containing hydrogen in metal hydride
3474	113	1-Hydroxybenzotriazole, monohydrate	3479	115	Fuel cell cartridges, containing hydrogen in metal hydride
3475	127	Ethanol and gasoline mixture, with more than 10% ethanol	3479	115	Fuel cell cartridges packed with equipment, containing hydrogen in metal hydride
3475	127	Ethanol and motor spirit mixture, with more than 10% ethanol	3480	147	Lithium ion batteries (including lithium ion polymer batteries)
3475	127	Ethanol and petrol mixture, with more than 10% ethanol	3481	147	Lithium ion batteries contained in equipment (including lithium ion polymer batteries)
3475	127	Gasoline and ethanol mixture, with more than 10% ethanol	3481	147	Lithium ion batteries packed with equipment (including lithium ion polymer batteries)
3475	127	Motor spirit and ethanol mixture, with more than 10% ethanol	3482	138	Alkali metal dispersion, flammable
3475	127	Petrol and ethanol mixture, with more than 10% ethanol	3482	138	Alkaline earth metal dispersion, flammable
3476	138	Fuel cell cartridges contained in equipment, containing water-reactive substances	3483	131	Motor fuel anti-knock mixture, flammable
3476	138	Fuel cell cartridges, containing water-reactive substances	3484	132	Hydrazine aqueous solution, flammable, with more than 37% hydrazine, by mass
3476	138	Fuel cell cartridges packed with equipment, containing water-reactive substances			

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3485	140	Calcium hypochlorite, dry, corrosive, with more than 39% available chlorine (8.8% available oxygen)
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3485	140	Calcium hypochlorite mixture, dry, corrosive, with more than 39% available chlorine (8.8% available oxygen)
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3486	140	Calcium hypochlorite mixture, dry, corrosive, with more than 10% but not more than 39% available chlorine
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3487	140	Calcium hypochlorite, hydrated, corrosive, with not less than 5.5% but not more than 16% water
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3487	140	Calcium hypochlorite, hydrated mixture, corrosive, with not less than 5.5% but not more than 16% water
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3488	131	Poisonous by inhalation liquid, flammable, corrosive, n.o.s. (Inhalation Hazard Zone A)
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3488	131	Toxic by inhalation liquid, flammable, corrosive, n.o.s. (Inhalation Hazard Zone A)
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3489	131	Poisonous by inhalation liquid, flammable, corrosive, n.o.s. (Inhalation Hazard Zone B)
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3489	131	Toxic by inhalation liquid, flammable, corrosive, n.o.s. (Inhalation Hazard Zone B)
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3490	155	Poisonous by inhalation liquid, water-reactive, flammable, n.o.s. (Inhalation Hazard Zone A)
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3490	155	Toxic by inhalation liquid, water-reactive, flammable, n.o.s. (Inhalation Hazard Zone A)
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3491	155	Poisonous by inhalation liquid, water-reactive, flammable, n.o.s. (Inhalation Hazard Zone B)
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3491	155	Toxic by inhalation liquid, water-reactive, flammable, n.o.s. (Inhalation Hazard Zone B)
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3492	131	Poisonous by inhalation liquid, corrosive, flammable, n.o.s. (Inhalation Hazard Zone A)
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3492	131	Toxic by inhalation liquid, corrosive, flammable, n.o.s. (Inhalation Hazard Zone A)
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3493	131	Poisonous by inhalation liquid, corrosive, flammable, n.o.s. (Inhalation Hazard Zone B)
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3493	131	Toxic by inhalation liquid, corrosive, flammable, n.o.s. (Inhalation Hazard Zone B)
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3494	131	Petroleum sour crude oil, flammable, poisonous
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3494	131	Petroleum sour crude oil, flammable, toxic
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3495	154	Iodine
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3496	171	Batteries, nickel-metal hydride
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3497	133	Krill meal
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3498	157	Iodine monochloride, liquid
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3499	171	Capacitor, electric double layer
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3500	126	Chemical under pressure, n.o.s.
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3501	115	Chemical under pressure, flammable, n.o.s.
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3502	123	Chemical under pressure, poisonous, n.o.s.
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3502	123	Chemical under pressure, toxic, n.o.s.
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3503	125	Chemical under pressure, corrosive, n.o.s.
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3504	119	Chemical under pressure, flammable, poisonous, n.o.s.
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3504	119	Chemical under pressure, flammable, toxic, n.o.s.
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3505	118	Chemical under pressure, flammable, corrosive, n.o.s.
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3506	172	Mercury contained in manufactured articles
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3507	166	Uranium hexafluoride, radioactive material, excepted package, less than 0.1 kg per package, non-fissile or fissile-excepted
3508	171	Capacitor, asymmetric
3509	171	Packaging discarded, empty, uncleaned
3510	174	Adsorbed gas, flammable, n.o.s.
3511	174	Adsorbed gas, n.o.s.
3512	173	Adsorbed gas, poisonous, n.o.s.
3512	173	Adsorbed gas, poisonous, n.o.s. (Inhalation hazard zone A)
3512	173	Adsorbed gas, poisonous, n.o.s. (Inhalation hazard zone B)
3512	173	Adsorbed gas, poisonous, n.o.s. (Inhalation hazard zone C)
3512	173	Adsorbed gas, poisonous, n.o.s. (Inhalation hazard zone D)
3512	173	Adsorbed gas, toxic, n.o.s.
3512	173	Adsorbed gas, toxic, n.o.s. (Inhalation hazard zone A)
3512	173	Adsorbed gas, toxic, n.o.s. (Inhalation hazard zone B)
3512	173	Adsorbed gas, toxic, n.o.s. (Inhalation hazard zone C)
3512	173	Adsorbed gas, toxic, n.o.s. (Inhalation hazard zone D)
3513	174	Adsorbed gas, oxidizing, n.o.s.
3514	173	Adsorbed gas, poisonous, flammable, n.o.s.
3514	173	Adsorbed gas, poisonous, flammable, n.o.s. (Inhalation hazard zone A)
3514	173	Adsorbed gas, poisonous, flammable, n.o.s. (Inhalation hazard zone B)

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3514	173	Adsorbed gas, poisonous, flammable, n.o.s. (Inhalation hazard zone C)
3514	173	Adsorbed gas, poisonous, flammable, n.o.s. (Inhalation hazard zone D)
3514	173	Adsorbed gas, toxic, flammable, n.o.s.
3514	173	Adsorbed gas, toxic, flammable, n.o.s. (Inhalation hazard zone A)
3514	173	Adsorbed gas, toxic, flammable, n.o.s. (Inhalation hazard zone B)
3514	173	Adsorbed gas, toxic, flammable, n.o.s. (Inhalation hazard zone C)
3514	173	Adsorbed gas, toxic, flammable, n.o.s. (Inhalation hazard zone D)
3515	173	Adsorbed gas, poisonous, oxidizing, n.o.s.
3515	173	Adsorbed gas, poisonous, oxidizing, n.o.s. (Inhalation hazard zone A)
3515	173	Adsorbed gas, poisonous, oxidizing, n.o.s. (Inhalation hazard zone B)
3515	173	Adsorbed gas, poisonous, oxidizing, n.o.s. (Inhalation hazard zone C)
3515	173	Adsorbed gas, poisonous, oxidizing, n.o.s. (Inhalation hazard zone D)
3515	173	Adsorbed gas, toxic, oxidizing, n.o.s.
3515	173	Adsorbed gas, toxic, oxidizing, n.o.s. (Inhalation hazard zone A)
3515	173	Adsorbed gas, toxic, oxidizing, n.o.s. (Inhalation hazard zone B)

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3515	173	Adsorbed gas, toxic, oxidizing, n.o.s. (Inhalation hazard zone C)
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3515	173	Adsorbed gas, toxic, oxidizing, n.o.s. (Inhalation hazard zone D)
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3516	173	Adsorbed gas, poisonous, corrosive, n.o.s.
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3516	173	Adsorbed gas, poisonous, corrosive, n.o.s. (Inhalation hazard zone A)
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3516	173	Adsorbed gas, poisonous, corrosive, n.o.s. (Inhalation hazard zone B)
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3516	173	Adsorbed gas, poisonous, corrosive, n.o.s. (Inhalation hazard zone C)
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3516	173	Adsorbed gas, poisonous, corrosive, n.o.s. (Inhalation hazard zone D)
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3516	173	Adsorbed gas, toxic, corrosive, n.o.s.
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3516	173	Adsorbed gas, toxic, corrosive, n.o.s. (Inhalation hazard zone A)
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3516	173	Adsorbed gas, toxic, corrosive, n.o.s. (Inhalation hazard zone B)
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3516	173	Adsorbed gas, toxic, corrosive, n.o.s. (Inhalation hazard zone C)
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3516	173	Adsorbed gas, toxic, corrosive, n.o.s. (Inhalation hazard zone D)
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3517	173	Adsorbed gas, poisonous, flammable, corrosive, n.o.s.
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3517	173	Adsorbed gas, poisonous, flammable, corrosive, n.o.s. (Inhalation hazard zone A)
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3517	173	Adsorbed gas, poisonous, flammable, corrosive, n.o.s. (Inhalation hazard zone B)
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3517	173	Adsorbed gas, poisonous, flammable, corrosive, n.o.s. (Inhalation hazard zone C)
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3517	173	Adsorbed gas, poisonous, flammable, corrosive, n.o.s. (Inhalation hazard zone D)
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3517	173	Adsorbed gas, toxic, flammable, corrosive, n.o.s.
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3517	173	Adsorbed gas, toxic, flammable, corrosive, n.o.s. (Inhalation hazard zone A)
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3517	173	Adsorbed gas, toxic, flammable, corrosive, n.o.s. (Inhalation hazard zone B)
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3517	173	Adsorbed gas, toxic, flammable, corrosive, n.o.s. (Inhalation hazard zone C)
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3517	173	Adsorbed gas, toxic, flammable, corrosive, n.o.s. (Inhalation hazard zone D)
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3518	173	Adsorbed gas, poisonous, oxidizing, corrosive, n.o.s.
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3518	173	Adsorbed gas, poisonous, oxidizing, corrosive, n.o.s. (Inhalation hazard zone A)
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3518	173	Adsorbed gas, poisonous, oxidizing, corrosive, n.o.s. (Inhalation hazard zone B)
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3518	173	Adsorbed gas, poisonous, oxidizing, corrosive, n.o.s. (Inhalation hazard zone C)
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3518	173	Adsorbed gas, poisonous, oxidizing, corrosive, n.o.s. (Inhalation hazard zone D)
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3518	173	Adsorbed gas, toxic, oxidizing, corrosive, n.o.s.
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3518	173	Adsorbed gas, toxic, oxidizing, corrosive, n.o.s. (Inhalation hazard zone A)
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3518	173	Adsorbed gas, toxic, oxidizing, corrosive, n.o.s. (Inhalation hazard zone B)
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3518	173	Adsorbed gas, toxic, oxidizing, corrosive, n.o.s. (Inhalation hazard zone C)
3518	173	Adsorbed gas, toxic, oxidizing, corrosive, n.o.s. (Inhalation hazard zone D)
3519	173	Boron trifluoride, adsorbed
3520	173	Chlorine, adsorbed
3521	173	Silicon tetrafluoride, adsorbed
3522	173	Arsine, adsorbed
3523	173	Germane, adsorbed
3524	173	Phosphorus pentafluoride, adsorbed
3525	173	Phosphine, adsorbed
3526	173	Hydrogen selenide, adsorbed
3527	128P	Polyester resin kit, solid base material
3528	128	Engine, fuel cell, flammable liquid powered
3528	128	Engine, internal combustion flammable liquid powered
3528	128	Machinery, fuel cell, flammable liquid powered
3528	128	Machinery, internal combustion, flammable liquid powered
3529	115	Engine, fuel cell, flammable gas powered
3529	115	Engine, internal combustion flammable gas powered
3529	115	Machinery, fuel cell, flammable gas powered
3529	115	Machinery, internal combustion, flammable gas powered
3530	171	Engine, internal combustion
3530	171	Machinery, internal combustion
3531	149P	Polymerizing substance, solid, stabilized, n.o.s.

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3532	149P	Polymerizing substance, liquid, stabilized, n.o.s.
3533	150P	Polymerizing substance, solid, temperature controlled, n.o.s.
3534	150P	Polymerizing substance, liquid, temperature controlled, n.o.s.
8000	171	Consumer commodity
9035	123	Gas identification set
9191	143	Chlorine dioxide, hydrate, frozen
9202	168	Carbon monoxide, refrigerated liquid (cryogenic liquid)
9206	137	Methyl phosphonic dichloride
9260	169	Aluminum, molten
9263	156	Chloropivaloyl chloride
9264	151	3,5-Dichloro-2,4,6-trifluoropyridine
9269	132	Trimethoxysilane
9279	115	Hydrogen absorbed in metal hydride