

Doc 9481
AN/928



Emergency Response Guidance for Aircraft Incidents Involving Dangerous Goods

Approved by the Secretary General
and published under his authority

2007–2008 Edition

International Civil Aviation Organization

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*Published in 2006 by the
International Civil Aviation Organization
999 University Street
Montreal, Quebec, Canada*

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FOREWORD

Annex 18 to the Convention on International Civil Aviation — *The Safe Transport of Dangerous Goods by Air* — requires that “The operator shall provide such information in the Operations Manual as will enable the flight crew to carry out its responsibilities with regard to the transport of dangerous goods and shall provide instructions as to the action to be taken in the event of emergencies arising involving dangerous goods.” This requirement is also included in the *Technical Instructions for the Safe Transport of Dangerous Goods by Air* (Doc 9284). Annex 6, Part I, Appendix 2 also requires that “information and instructions on the carriage of dangerous goods, including action to be taken in the event of an emergency” be included in the operations manual.

This document has been developed with the assistance of the Dangerous Goods Panel to provide guidance to States and operators for developing procedures and policies for dealing with dangerous goods incidents on board aircraft. It does not cover incidents which occur while the aircraft is on the ground, since emergency services should be available for such occurrences.

This document contains general information on the factors that may need to be considered when dealing with any dangerous goods incident. Guidance, in the form of checklists, is given for both flight crew and cabin crew, and is intended to be used in association with existing emergency procedures established in the aircraft flight manual. In addition, a list of dangerous goods is presented, both alphabetically and by UN (United Nations) number. The list identifies an appropriate emergency response drill for each item and a chart gives details of the drill and identifies other relevant safety matters. The list of dangerous goods presented in this document is based on the Dangerous Goods List (Table 3-1) contained in the 2007–2008 edition of the *Technical Instructions for the Safe Transport of Dangerous Goods by Air* (Doc 9284) and reflects, therefore, all additions, deletions and changes to Table 3-1 introduced in that edition of the Technical Instructions. Operators may wish to develop their own material based on this document or they may include all or part of it, such as the list of dangerous goods and the associated drill chart, in their operations manual. The document may also be used in the required dangerous goods training programme for crew members.

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Section 1

GENERAL INFORMATION

1.1 CARGO COMPARTMENT CLASSIFICATION

Cargo compartments are classified in most national airworthiness requirements (e.g. FAR 25.857 and JAR 25.857) as follows:

Class A. A Class A cargo or baggage compartment is one in which:

- a) the presence of a fire would be easily discovered by a crew member while at his or her station; and
- b) each part of the compartment is easily accessible in flight.

Class B. A Class B cargo or baggage compartment is one in which:

- a) there is sufficient access in flight to enable a crew member to effectively reach any part of the compartment with the contents of a hand fire extinguisher;
- b) when the access provisions are being used, no hazardous quantity of smoke, flames or extinguishing agent will enter any compartment occupied by the crew or passengers; and
- c) there is a separate approved smoke detector or fire detector system to give warning at the pilot or flight engineer station.

Class C. A Class C cargo or baggage compartment is one not meeting the requirements for either a Class A or B compartment but in which:

- a) there is a separate approved smoke detector or fire detector system to give warning at the pilot or flight engineer station;
- b) there is an approved built-in fire-extinguishing system controllable from the pilot or flight engineer station;
- c) there are means of excluding hazardous quantities of smoke, flames, or extinguishing agent from any compartment occupied by the crew or passengers; and
- d) there are means of controlling ventilation and draughts within the compartment so that the extinguishing agent used can control any fire that may start within the compartment.

Class D. A Class D cargo or baggage compartment is one in which:

- a) a fire occurring in it will be completely confined without endangering the safety of the aeroplane or the occupants;
- b) there are means of excluding hazardous quantities of smoke, flames, or other noxious gases from any compartment occupied by the crew or passengers;

- c) ventilation and draughts are controlled within each compartment so that any fire likely to occur in the compartment will not progress beyond safe limits; and
- d) consideration is given to the effect of heat within the compartment on adjacent critical parts of the aeroplane.

For compartments of 14.2 m³ or less, an airflow of 42.5 m³ per hour is acceptable.

Class E. A Class E cargo compartment is one on aeroplanes used only for the carriage of cargo and in which:

- a) there is a separate approved smoke or fire detector system to give warning at the pilot or flight engineer station;
- b) there are means of shutting off the ventilating airflow to or within the compartment, and the controls for these means are accessible to the flight crew in the crew compartment;
- c) there are means of excluding hazardous quantities of smoke, flames, or noxious gases, from the flight crew compartment; and
- d) the required crew emergency exits are accessible under any cargo loading conditions.

1.2 CARGO COMPARTMENT LOCATIONS

Typically, Class A cargo compartments are small cargo compartments that may be located between the flight deck and the passenger cabin or adjacent to the galley area or at the back of the aircraft.

A Class B cargo compartment is usually much larger than a Class A cargo compartment and can be located in an area remote from the flight deck. Class B cargo compartments are found on “combi” aircraft between the flight deck and the passenger cabin or behind the passenger cabin at the rear of the aircraft.

Note.— A “combi” aircraft is one in which both cargo and passengers are carried on the main deck.

The volume of a Class C cargo compartment is usually larger than Class A or B and such cargo compartments are generally found under the floor in wide-bodied aircraft. A Class C cargo compartment may have two fire extinguishing systems, enabling a second charge of extinguishant to be fired into the cargo compartment some time after the fire has initially been controlled by the first charge.

Instead of being equipped with fire detection and extinguishing systems, Class D cargo compartments are designed to control a fire by severely restricting the supply of oxygen. Class D cargo compartments are to be found under the passenger cabin floor on most jet transport aircraft. However, it must be appreciated that certain dangerous goods are themselves oxygen producers. Therefore, it cannot be assumed that a fire in a Class D cargo compartment will necessarily self-extinguish.

A Class E cargo compartment normally comprises the entire main deck compartment of a cargo aircraft.

A conventional passenger aeroplane is usually fitted with either Class C or Class D cargo compartments under the passenger cabin. A cargo aeroplane is usually fitted with a Class E main deck cargo compartment and with Class D and/or Class C underfloor cargo compartments. A “combi” aeroplane is usually fitted with a Class B main deck cargo compartment, either in front or behind the passenger cabin and with a Class C and/or Class D cargo compartment under the floor. The smaller commuter aeroplane, if not fitted as a

conventional passenger aeroplane with a Class D cargo compartment, could be equipped with only a Class A cargo compartment, usually positioned in the area adjacent to the flight deck.

Helicopters are capable of carrying freight either in the main cabin (in a Class A cargo compartment) or under the cabin floor. The cargo compartment under the floor has no classification and the compartment is not capable of withstanding fire for any length of time. Some helicopters have cargo compartments which are at the rear of the aircraft and which are inaccessible from inside the helicopter. These cargo compartments are usually small and they are not fitted with any fire detection systems, extinguishing systems or liners.

1.3 FIRE EXTINGUISHERS

The most common fire extinguishers found on aircraft are those which have halon (BCF), dry agent, carbon dioxide (CO₂) or water as the firefighting agent. All of these types may not be present on any one aircraft. Guidance on the use of the fire extinguishers is contained in the operations manual and may also appear on the extinguishers themselves. The emergency response drills, described in Section 4, indicate which firefighting agents should be used and the instances where the use of water is considered dangerous.

1.4 OXYGEN EQUIPMENT

Fixed and portable oxygen equipment is provided in pressurized aircraft for the use of the crew and passengers. The equipment available to the flight crew usually has a gas-tight mask and can supply 100 per cent oxygen. The aircraft may carry portable smoke hoods but, in general, the equipment available to the cabin crew consists of portable oxygen bottles fitted with therapeutic masks. Additional passenger drop-out masks may be available for use by cabin crew in the passenger cabin and galley/toilet areas. Both the passenger drop-out masks and the therapeutic masks are designed to allow a low flow of oxygen supplemented by air drawn in through valves or holes in the side of the mask. These masks are not intended to be gas-tight and, consequently, any toxic fumes or smoke present will be inhaled by passengers or crew using the masks.

1.5 ACCESSIBILITY OF DANGEROUS GOODS

Dangerous goods bearing the “cargo aircraft only” label are required to be accessible in flight, except for:

- 1) flammable liquids (Class 3) of Packing Group III, without subsidiary risks;
- 2) toxic and infectious substances (Class 6);
- 3) radioactive materials (Class 7); and
- 4) miscellaneous dangerous goods (Class 9).

Other dangerous goods (those which do not bear “cargo aircraft only” labels) are not required to be accessible.

Part 7, Chapter 2 of the Technical Instructions sets out the full requirements on the accessibility of dangerous goods on cargo aircraft.

1.6 EMERGENCY RESPONSE KIT

Some operators provide dangerous goods emergency response kits for use aboard aircraft and also provide training to crew members regarding the use of the kit in dangerous goods incidents. Typically a dangerous goods emergency response kit contains:

- 1) large, good quality polyethylene bags;
- 2) bag ties; and
- 3) long rubber gloves.

When reference is made in this document to an “emergency response kit”, it is intended that the kit should be comprised of at least this equipment.

Note.— The word “polyethylene” as used in this manual has the same meaning as “polythene”.

Section 2

GENERAL CONSIDERATIONS

2.1 GENERAL

The following are considerations which may need to be taken into account in assessing an appropriate course of action to take in the event of an incident involving dangerous goods. These considerations apply whether the aircraft involved is carrying passengers, cargo or both.

- 1) Consideration should always be given to landing as soon as possible. If the situation permits, the relevant air traffic services should be informed of the dangerous goods on board, as indicated in Part 7, Chapter 4 of the Technical Instructions.
- 2) The appropriate fire or smoke removal emergency procedure approved for the aircraft type should always be carried out. Flight crew oxygen mask and regulators must be on and selected to the 100 per cent oxygen position to prevent the inhalation of smoke or fumes. Using the appropriate smoke removal emergency procedures should reduce the concentration of any contamination and help to avoid recirculation of contaminated air. Air conditioning systems should be operated at maximum capacity and all cabin air vented overboard (no recirculation of air) in order to reduce the concentration of any contamination in the air and to avoid recirculation of contaminated air.
- 3) Reducing altitude will reduce the rate of vaporization of liquid and may reduce the rate of leakage, but it may increase the rate of burning. Conversely, increasing altitude may reduce the rate of burning but may increase the rate of vaporization or leaking. If there is structural damage or the risk of an explosion, consideration should be given to keeping the differential pressure as low as possible.
- 4) The rate of ventilation should not be reduced in an attempt to extinguish a fire, as this will have an incapacitating effect on the passengers without significantly affecting the fire. Passengers are likely to suffocate through lack of oxygen before a fire is extinguished. Passenger survival chances are greatly enhanced by ensuring maximum cabin ventilation.
- 5) Gas-tight breathing equipment should always be worn when attending an incident involving fire or fumes. The use of therapeutic masks with portable oxygen bottles or the passenger drop-out oxygen system to assist passengers in a smoke- or fume-filled cabin should not be considered, since considerable quantities of fumes or smoke would be inhaled through the valves or holes in the masks. A more effective aid to passengers in a smoke- or fume-filled environment would be the use of a wet towel or cloth held over the mouth and nose. A wet towel or cloth aids in filtering and is more effective at doing this than a dry towel or cloth. Cabin crew should take prompt action if smoke or fumes develop and move passengers away from the area involved and, if necessary, provide wet towels or cloths and give instructions to breathe through them.
- 6) In general, water should not be used on a spillage or when fumes are present, since it may spread the spillage or increase the rate of fuming. Consideration should also be given to the possible presence of electrical components when using water extinguishers, but see 10).

- 7) Besides the mandatory emergency equipment that is carried on an aircraft and the emergency response kit provided by some operators, many other items can be found that can be put to good use. These include:
 - bar or catering boxes;
 - oven gloves/fire resistant gloves;
 - polyethylene bags;
 - blankets; and
 - towels.
- 8) Hands should always be protected before touching suspicious packages or bottles. Fire-resistant gloves or oven gloves covered by polyethylene bags are likely to give suitable protection.
- 9) Care should always be taken when mopping up any spillage or leakage to ensure there will be no reaction between what is to be used for mopping up and the dangerous goods. If it appears there could be a reaction, mopping up should not be attempted but the spillage should be covered with polyethylene bags. If polyethylene bags are not available, care should be taken to ensure there will be no reaction between whatever is used to contain the item and the item itself.
- 10) In case of a spill of known or suspected dangerous goods in powder form, everything affected should be left undisturbed. This type of spill should not be covered with a fire agent or diluted with water. Passengers should be moved away from the area. Switching off recirculation fans should be considered. The area of the spillage should be covered using polyethylene or other plastic bags and blankets. The area should be kept isolated. After landing, only qualified specialists should deal with the situation.
- 11) If a fire has been dealt with successfully and it is obvious that inner packagings are intact, consideration should be given to using water to cool the packages and thus avoid the possibility of re-ignition, but see 6).
- 12) A smoking ban should be introduced when fumes or vapours are present.
- 13) In any incident in which rescue and firefighting (RFF) personnel come to the aircraft, either when dangerous goods are the cause of the incident or when dangerous goods are being carried on the aircraft and are not directly involved in the incident, a procedure should be established to ensure that the pilot-in-command's dangerous goods notification form is immediately made available to the RFF services. Such a procedure might require the first flight crew member to leave the aircraft in the event of an emergency evacuation to deliver the pilot-in-command's notification to the senior member of the RFF personnel.
- 14) If an incident involves a chemical substance which can be identified (by the UN proper shipping name or number, or by any other means), it may be possible, in some circumstances, to obtain helpful information from the various national chemical databanks. These databanks normally maintain 24-hour telephone accessibility and so can be reached by a phone-patch procedure. Examples of such databanks are:

United States — CHEMTREC
within United States call 800 424 9300
outside United States call 703 527 3887

Canada — CANUTEC
call 613 996 6666.

2.2 DANGEROUS GOODS IN THE PASSENGER CABIN

Apart from the exceptions listed in Part 8 of the Technical Instructions, dangerous goods are not permitted in the passenger cabin. Nevertheless, dangerous goods may be carried into the cabin by passengers who are unaware of, or deliberately ignore, the requirements of the Technical Instructions concerning passengers and their baggage. It is also possible that an item to which a passenger is legitimately entitled (e.g. an item for medical purposes) may cause an incident.

Note.— See 3.3 — Cabin crew checklist for dangerous goods incidents in the passenger cabin during flight.

2.3 DANGEROUS GOODS IN THE UNDERFLOOR CARGO COMPARTMENTS

Dangerous goods may be carried as cargo in the underfloor cargo compartments. Spillages or leakages are unlikely to be detected during flight unless they cause noticeable fumes in the passenger cabin or on the flight deck. In the event of leakage, the air in the passenger cabin and on the flight deck may have become flammable, irritating or toxic. Non-essential electrics should be turned off and smoking should be prohibited. Also, the crew should use full face masks, (100 per cent oxygen) or smoke hoods. Wherever possible, the passengers should be provided with wet towels or cloths for use over the nose and mouth.

Smoke or fire in an underfloor cargo compartment may not have originated from any dangerous goods loaded in that compartment. Such goods, however, may be affected by any fire. Standard aircraft emergency procedures should always be followed to deal with the smoke or fire.

In some aircraft there is access from inside the aircraft to underfloor Class D cargo compartments. In general, even if access is possible, an entry should not be made since this will allow air to enter the compartment, which may cause a worsening of the situation.

If an incident has arisen in an underfloor cargo compartment, the passengers and crew should be evacuated from the aircraft before any attempt is made to open the cargo compartment doors. The cargo compartment doors should be opened with the emergency services in attendance.

2.4 DANGEROUS GOODS ON THE MAIN DECK OF “COMBI” AIRCRAFT

Note.— A “combi” aircraft is one in which both cargo and passengers are carried on the main deck.

Spillages or leakages of dangerous goods which cause fumes may be detected in the passenger cabin or on the flight deck. Smoke or fire which is detected may not have originated from any dangerous goods which are loaded in the cargo compartment but those goods may be affected by any fire.

The recommended aircraft emergency procedures for smoke and fire should always be followed. However, any action taken to evacuate smoke may not necessarily help to control a fire.

Although it may be possible to enter the cargo compartment from inside the aircraft, this should be done with great care so as not to allow smoke or fumes to enter the passenger cabin or flight deck.

However, if the decision is taken to enter the cargo compartment and the cause of the incident is discovered to be dangerous goods, reference should be made to Section 4 of this document, which contains a list of dangerous goods and the relevant emergency response drills and gives guidance for dealing with the incident.

Smoke or fumes may enter the passenger cabin or flight deck. If this happens, the crew should assume that the aircraft's atmosphere has possibly become contaminated with irritating, flammable or toxic fumes and appropriate action should be taken. This should include the use by the crew of full face masks (100 per cent oxygen) or smoke hoods, as appropriate. Wherever possible, passengers should be provided with wet towels or cloths with instructions to place them over the nose and mouth. All non-essential electrics should be turned off and smoking should be prohibited. Smoke evacuation emergency procedures should be carried out as soon as possible to ventilate the cabin to the maximum extent possible.

If an incident has arisen in a main deck cargo compartment, the passengers and crew should be evacuated from the aircraft before any attempt is made to open the cargo compartment doors. The cargo compartment doors should be opened with the emergency services in attendance.

2.5 DANGEROUS GOODS ON CARGO AIRCRAFT

Dangerous goods may be carried on cargo aircraft in either the underfloor cargo compartments or on the main deck.

Incidents in an underfloor cargo compartment. See 2.3.

Incidents in the main deck cargo compartment. Dangerous goods carried on the main deck of a cargo aircraft fall into two broad categories: those which are required to be accessible (the full requirements for accessibility are set out in the Technical Instructions, Part 7, Chapter 2) and those which are not, but which may still be cargo aircraft only (CAO) goods or quantities. Dangerous goods required to be accessible must be loaded so that they can be seen, handled and, where size and mass permit, separated from other cargo. However, other dangerous goods on the main deck may, depending on circumstances (position on main deck, types of unit load devices (ULDs) used, etc.), be completely inaccessible. In the event of an incident occurring involving these dangerous goods, an assessment will have to be made of the practicality of attempting direct physical intervention. In any event, both for accessible and non-accessible dangerous goods, standard aircraft emergency procedures should always be followed.

An attempt should be made to establish the cause of an incident occurring on the main deck. The following actions can be considered:

- Attempt to locate the source of the incident and identify whether there are fumes or smoke or evidence of spillage or leakage.
 - Follow the appropriate aircraft emergency procedures for fire or for smoke removal if fumes or smoke are present.
 - Identify the dangerous goods involved and use the notification to pilot-in-command (see Technical Instructions, Part 7, Chapter 4) to confirm the name and/or UN number of the goods.
 - After establishing the identity of the dangerous goods, refer to Section 4 and from either the alphabetical or numerical list of dangerous goods note the drill assigned to the particular item.
 - Refer to the chart in Section 4 and use the guidance given against the appropriate emergency response drill to deal with the incident.
-

Section 3

EXAMPLES OF DANGEROUS GOODS INCIDENTS CHECKLISTS

3.1 CHECKLIST FOR DANGEROUS GOODS INCIDENTS

- Follow the appropriate aircraft emergency procedures for fire or smoke removal
- No smoking sign on
- Consider landing as soon as possible
- Consider turning off non-essential electrical power
- Determine source of smoke / fumes / fire
- For dangerous goods incidents in the passenger cabin, see cabin crew checklist and coordinate cockpit / cabin crew actions
- Determine emergency response drill code
- Use guidance from aircraft emergency response drills chart to help deal with incident
- If the situation permits, notify ATC of the dangerous goods being carried

AFTER LANDING

- Disembark passengers and crew before opening any cargo compartment doors
- Inform ground personnel / emergency services of nature of item and where stowed
- Make appropriate entry in maintenance log

3.2 AMPLIFIED CHECKLIST FOR DANGEROUS GOODS INCIDENTS

FOLLOW THE APPROPRIATE AIRCRAFT EMERGENCY PROCEDURES FOR FIRE OR SMOKE REMOVAL

Self explanatory.

NO SMOKING SIGN ON

A smoking ban should be introduced when fumes or vapours are present and be continued for the remainder of the flight.

CONSIDER LANDING AS SOON AS POSSIBLE

Because of the difficulties and possibly disastrous consequences of any dangerous goods incident, consideration should be given to landing as soon as possible. The decision to land at the nearest suitable aerodrome should be made early rather than late, when an incident may have developed to a very critical point, severely restricting operational flexibility.

CONSIDER TURNING OFF NON-ESSENTIAL ELECTRICAL POWER

As the incident may be caused by electrical problems or as electrical systems may be affected by any incident, and particularly as firefighting activities, etc., may damage electric systems, turn off all non-essential electrical items. Retain power only to those instruments, systems and controls necessary for the continued safety of the aircraft. Do not restore power until it is positively safe to do so.

DETERMINE SOURCE OF SMOKE / FUMES / FIRE

The source of any smoke / fumes / fire may be difficult to determine. Effective firefighting or containment procedures can best be accomplished when the source of the incident is identified.

**FOR DANGEROUS GOODS INCIDENTS IN THE PASSENGER CABIN,
SEE CABIN CREW CHECKLIST AND COORDINATE
COCKPIT / CABIN CREW ACTIONS**

Incidents in the passenger cabin should be dealt with by the cabin crew using the appropriate checklist and procedures. It is essential that the cabin crew and the flight crew coordinate their actions and that each be kept fully informed of the other's actions and intentions.

DETERMINE EMERGENCY RESPONSE DRILL CODE

When the item has been identified, the corresponding entry on the pilot-in-command's dangerous goods notification form should be found. The applicable emergency response drill code may be given on the notification form, or if not given, can be found by noting the proper shipping name or the UN number on the notification form and using the alphabetical or numerical list of dangerous goods. If the item causing the incident is not listed on the notification form, an attempt should be made to determine the name or the nature of the substance. The alphabetical list can then be used to determine the emergency response drill code.

Note.— The alphabetical and numerical lists referred to are those in Section 4 of this document.

USE GUIDANCE FROM AIRCRAFT EMERGENCY RESPONSE DRILLS CHART TO HELP DEAL WITH INCIDENT

The drill code assigned to an item of dangerous goods consists of a number from 1 to 10, plus a single letter. Referring to the chart of emergency response drills, each drill number corresponds to a line of information concerning the risk posed by that substance and guidance on the preferable action that should be taken. The drill letter is shown separately on the drill chart; it indicates other possible hazards of the substance. In some cases, the guidance given by the drill number may be further refined by the information given by the drill letter.

IF THE SITUATION PERMITS, NOTIFY ATC OF THE DANGEROUS GOODS BEING CARRIED

If an in-flight emergency occurs and the situation permits, the pilot-in-command should inform the appropriate air traffic services unit of the dangerous goods on board the aircraft. Wherever possible this information should include the proper shipping name and/or UN number, the class/division and for Class 1 the compatibility group, any identified subsidiary risk(s), the quantity and the location on board the aircraft. When it is not considered possible to include all the information, those parts thought most relevant in the circumstances should be given.

AFTER LANDING**DISEMBARK PASSENGERS AND CREW BEFORE OPENING ANY CARGO COMPARTMENT DOORS**

Even if it has not been necessary to complete an emergency evacuation after landing, passengers and crew should disembark before any attempt is made to open the cargo compartment doors and before any further action is taken to deal with a dangerous goods incident. The cargo compartment doors should be opened with the emergency services in attendance.

**INFORM GROUND PERSONNEL / EMERGENCY SERVICES
OF NATURE OF ITEM AND WHERE STOWED**

Upon arrival, take the necessary steps to identify to the ground staff where the item is stowed. Pass on by the quickest available means all information about the item including, when appropriate, a copy of the notification to pilot-in-command.

MAKE APPROPRIATE ENTRY IN MAINTENANCE LOG

An entry should be made in the maintenance log that a check needs to be carried out to ensure that any leakage or spillage of dangerous goods has not damaged the aircraft structure or systems and that some aircraft equipment (e.g. fire extinguishers, emergency response kit, etc.) may need replenishing or replacing.

**3.3 CABIN CREW CHECKLIST FOR DANGEROUS GOODS INCIDENTS
IN THE PASSENGER CABIN DURING FLIGHT*****INITIAL ACTION***

- Notify pilot-in-command
- Identify the item

In case of fire:

- Use standard procedure / check use of water

In case of spillage or leakage:

- Collect emergency response kit or other useful items
- Don rubber gloves and smoke hood or smoke mask — portable oxygen
- Move passengers away from area and distribute wet towels or cloths
- Place dangerous goods item in polyethylene bags
- Stow polyethylene bags
- Treat affected seat cushions / covers in the same manner as dangerous goods item
- Cover spillage on carpet / floor
- Regularly inspect items stowed away / contaminated furnishings

AFTER LANDING

- Identify to ground personnel dangerous goods item and where stowed
- Make appropriate entry in maintenance log

3.4 AMPLIFIED CABIN CREW CHECKLIST FOR DANGEROUS GOODS INCIDENTS IN THE PASSENGER CABIN DURING FLIGHT

INITIAL ACTION

NOTIFY PILOT-IN-COMMAND

Any incident concerning dangerous goods should be notified immediately to the pilot-in-command who should be kept informed of all actions taken and of their effect. It is essential that the cabin crew and the flight crew coordinate their actions and that each be kept fully informed of the other's actions and intentions.

IDENTIFY THE ITEM

Ask the passenger concerned to identify the item and indicate its potential hazards. The passenger may be able to give some guidance on the hazard(s) involved and how these could be dealt with. If the passenger can identify the item, refer to Section 4 for the appropriate emergency response drill.

On aircraft with only one cabin crew member, consult with the pilot-in-command as to whether the aid of a passenger should be sought in dealing with the incident.

IN CASE OF FIRE

USE STANDARD PROCEDURE / CHECK USE OF WATER

Standard emergency procedures must be used to deal with any fire. In general, water should not be used on a spillage or when fumes are present since it may spread the spillage or increase the rate of fuming. Consideration should also be given to the possible presence of electrical components when using water extinguishers.

IN CASE OF SPILLAGE OR LEAKAGE

COLLECT EMERGENCY RESPONSE KIT OR OTHER USEFUL ITEMS

Collect emergency response kit, if provided, or collect for use in dealing with the spillage or leakage:

- a supply of paper towels or newspapers or other absorbent paper or absorbent fabric (e.g. seat cushion covers, head rest protectors);
- oven gloves or fire-resistant gloves, if available;
- at least two large polyethylene waste bin bags; and
- at least three smaller polyethylene bags, such as those used for duty-free or bar sales or, if none available, airsickness bags.

**DON RUBBER GLOVES AND SMOKE HOOD OR
SMOKE MASK — PORTABLE OXYGEN**

The hands should always be protected before touching suspicious packages or items. Fire-resistant gloves or oven gloves covered by polyethylene bags are likely to give suitable protection.

Gas-tight breathing equipment should always be worn when attending to an incident involving smoke, fumes or fire.

MOVE PASSENGERS AWAY FROM AREA

The use of therapeutic masks with portable oxygen bottles or the passenger drop-out oxygen system to assist passengers in a smoke- or fume-filled passenger cabin should not be considered since considerable quantities of fumes or smoke would be inhaled through the valves or holes in the masks. A more effective aid to passengers in a smoke- or fume-filled environment would be the use of a wet towel or cloth held over the mouth and nose. A wet towel or cloth aids in filtering and is more effective at doing this than a dry towel or cloth. Cabin crew should take prompt action if smoke or fumes develop and move passengers away from the area involved and, if necessary, provide wet towels or cloths and give instructions to breathe through them.

PLACE DANGEROUS GOODS ITEM IN POLYETHYLENE BAGS

Note.— In the case of a spill of known or suspected dangerous goods in powder form:

- leave everything undisturbed;
- do not use fire agent or water;
- cover area with polyethylene or other plastic bags and blankets;
- keep area isolated until after landing.

With emergency response kit

If it is absolutely certain that the item will not create a problem the decision may be made not to move it. In most circumstances, however, it will be better to move the item and this should be done as suggested below. Place the item in a polyethylene bag as follows:

- prepare two bags by rolling up the sides and placing them on the floor;
- place the item inside the first bag with the closure of the item, or the point from which it is leaking from its container, at the top;
- take off the rubber gloves while avoiding skin contact with any contamination on them;
- place the rubber gloves in the second bag;
- close the first bag while squeezing out the excess air;

- twist the open end of the first bag and use a bag tie to tie it sufficiently tight to be secure but not so tight that pressure equalization cannot take place;
- place the first bag (containing the item) in the second bag, which already contains the rubber gloves and secure the open end in the same manner as that used for the first bag.

With no emergency response kit

Pick up the item and place it in a polyethylene bag. Ensure the receptacle containing the dangerous goods is kept upright or the area of leakage is at the top. Using paper towels, newspaper, etc., mop up the spillage, after having ascertained there will be no reaction between what is to be used to mop up and the dangerous goods. Place the soiled towels, etc., in another polyethylene bag. Place the gloves and bags used to protect the hands either in a separate small polyethylene bag or with the soiled towels. If extra bags are not available, place the towels, gloves, etc., in the same bag as the item. Expel excess air from the bags and close tightly so as to be secure but not so tight that pressure equalization cannot take place.

STOW POLYETHYLENE BAGS

If there is a catering or bar box on board, empty any contents and place the box on the floor, with the door upward. Place the bag(s) containing the item and any soiled towels, etc., in the box and close the door. Take the box or, if there is no box, the bag(s) to a position as far away as possible from the flight deck and passengers. If a galley or toilet is fitted, consider taking the box or bag(s) there, unless it is close to the flight deck. Use a rear galley or toilet wherever possible, but do not place the box or bag(s) against the pressure bulkhead or fuselage wall. If a galley is used, the box or bag(s) can be stowed in an empty waste bin container. If a toilet is used, the box can be placed on the floor or the bag(s) stowed in an empty waste container. The toilet door should be locked from the outside. In a pressurized aircraft, if a toilet is used, any fumes will be vented away from passengers. However, if the aircraft is unpressurized there may not be positive pressure in a toilet to prevent fumes from entering the passenger cabin.

Ensure when moving a box that the opening is kept upward or when moving a bag that either receptacle containing the dangerous goods is kept upright or the area of leakage is kept at the top.

Wherever the box or bag(s) have been located, wedge them firmly in place to prevent them from moving and to keep the item upright. Ensure that the position of the box or bags will not impede disembarkation from the aircraft.

TREAT AFFECTED SEAT CUSHIONS / COVERS IN THE SAME MANNER AS DANGEROUS GOODS ITEM

Seat cushions, seat backs or other furnishings which have been contaminated by a spillage should be removed from their fixtures and placed in a large bin bag or other polyethylene bag, together with any bags used initially to cover them. They should be stowed away in the same manner as the dangerous goods item causing the incident.

COVER SPILLAGE ON CARPET / FLOOR

Cover any spillage on the carpet or furnishings with a waste bag or other polyethylene bags, if available. If not, use airsickness bags opened out so that the plastic side covers the spillage or use the plastic covered emergency information cards.

Carpet which has been contaminated by a spillage and which is still causing fumes despite being covered, should be rolled up, if possible, and placed in a large bin bag or other polyethylene bag. It should be placed in a waste bin and stowed, when possible, either in the rear toilet or rear galley. If the carpet cannot be removed it should remain covered by a large bin bag or polyethylene bags, etc., and additional bags should be used to reduce the fumes.

REGULARLY INSPECT ITEMS STOWED AWAY / CONTAMINATED FURNISHINGS

Any dangerous goods, contaminated furnishings or equipment which have been removed and stowed away or covered for safety should be subject to regular inspection.

AFTER LANDING**IDENTIFY TO GROUND PERSONNEL DANGEROUS GOODS ITEM
AND WHERE STOWED**

Upon arrival, take the necessary steps to identify to the ground staff where the item is stowed. Pass on all information about the item.

MAKE APPROPRIATE ENTRY IN MAINTENANCE LOG

Make an entry in the aircraft maintenance log so that proper maintenance action is undertaken and that the emergency response kit or any aircraft equipment used is replenished or replaced when appropriate.

Section 4

CHART OF DRILLS AND LIST OF DANGEROUS GOODS WITH DRILL REFERENCE NUMBERS

This section consists of:

- a chart giving details of each emergency response drill (Table 4-1);
- an alphabetical list of dangerous goods with the appropriate drill code given for each entry (Table 4-2); and
- a list of dangerous goods, by United Nations number with the appropriate drill code for each entry (Table 4-3).

4.1 AIRCRAFT EMERGENCY RESPONSE DRILLS

The aircraft emergency response drills as shown in Table 4-1 are for the guidance of crew members when an incident occurs in flight which is, or might be, related to a particular package, or packages, containing dangerous goods.

When such a package has been identified, the corresponding entry on the pilot-in-command's dangerous goods notification form should be found. The applicable drill code may be given on the notification form, or if not given it can be found by noting the proper shipping name or the UN number on the notification form and by using the alphabetical or numerical list of dangerous goods given in Tables 4-2 and 4-3, respectively.

The drill code assigned to an item of dangerous goods consists of a number from 1 to 10 plus one or two letters. Referring to the chart of emergency response drills, each drill number corresponds to a line of information concerning the risk posed by that substance and guidance on the preferable action that should be taken. The drill letter is shown separately on the drill chart; it indicates other possible hazards of the substance. In some cases, the guidance given by the drill number may be further refined by the information given by the drill letter(s).

4.2 ALPHABETICAL LIST OF DANGEROUS GOODS WITH DRILL CODES

The list of proper shipping names used for dangerous goods, arranged in alphabetical order, is shown in Table 4-2. For each entry, a drill code is shown and this should be used to find the appropriate drill on the chart of Aircraft Emergency Response Drills. The United Nations identification number is also listed to permit confirmation that the correct entry has been selected.

In a few cases, besides the proper shipping name, the UN number, packing group and/or the subsidiary risk must also be used to identify the correct drill code. Where this is necessary, the possible UN numbers, packing groups and/or subsidiary risks are given below the proper shipping name and the relevant drill code can be selected. These additional details are shown on the pilot-in-command's notification form.

In determining the alphabetical order of the proper shipping names, numbers and the terms n.o.s., alpha-, beta-, meta-, omega-, sec-, tert-, a-, b-, m-, N-, n-, O-, o- and p- have been ignored. Where names comprise more than one word, they have been alphabetized as if they were a single word.

4.3 NUMERICAL LIST OF DANGEROUS GOODS WITH DRILL CODES

The list of proper shipping names used for dangerous goods, arranged in numerical order of the associated UN identification number, is shown in Table 4-3. For each entry, a drill code is shown and this should be used to find the appropriate drill on the chart of Aircraft Emergency Response Drills.

In a few cases, besides the UN number, the class or division, the packing group or the subsidiary risk must also be used to identify the correct drill code. Where this is necessary, the possible classes or divisions, packing groups or subsidiary risks are given below the UN number and the relevant drill code can be selected. These additional details are shown on the pilot-in-command's notification form.

Where alternative proper shipping names can be used with the same UN number, these are all shown separated by oblique lines.

Those dangerous goods which have not yet been allocated a UN identification number are listed first.

Table 4-1. Aircraft Emergency Response Drills						
1. COMPLETE APPROPRIATE AIRCRAFT EMERGENCY PROCEDURES. 2. CONSIDER LANDING AS SOON AS PRACTICABLE. 3. USE DRILL FROM THE CHART BELOW.						
DRILL NO.	INHERENT RISK	RISK TO AIRCRAFT	RISK TO OCCUPANTS	SPILL OR LEAK PROCEDURE	FIREFIGHTING PROCEDURE	ADDITIONAL CONSIDERATIONS
1	Explosion may cause structural failure	Fire and/or explosion	As indicated by the drill letter(s)	Use 100% oxygen; no smoking	All agents according to availability; use standard fire procedure	Possible abrupt loss of pressurization
2	Gas, non-flammable, pressure may create hazard in fire	Minimal	As indicated by the drill letter(s)	Use 100% oxygen; establish and maintain maximum ventilation for "A", "I" or "P" drill letter	All agents according to availability; use standard fire procedure	Possible abrupt loss of pressurization
3	Flammable liquid or solid	Fire and/or explosion	Smoke, fumes and heat, and as indicated by the drill letter(s)	Use 100% oxygen; establish and maintain maximum ventilation; no smoking; minimum electrics	All agents according to availability; no water on "W" drill letter	Possible abrupt loss of pressurization
4	Spontaneously combustible or pyrophoric when exposed to air	Fire and/or explosion	Smoke, fumes and heat, and as indicated by the drill letter(s)	Use 100% oxygen; establish and maintain maximum ventilation	All agents according to availability; no water on "W" drill letter	Possible abrupt loss of pressurization; minimum electrics if "F" or "H" drill letter
5	Oxidizer, may ignite other materials, may explode in heat of a fire	Fire and/or explosion, possible corrosion damage	Eye, nose and throat irritation; skin damage on contact	Use 100% oxygen; establish and maintain maximum ventilation	All agents according to availability; no water on "W" drill letter	Possible abrupt loss of pressurization
6	Toxic, may be fatal if inhaled, ingested, or absorbed by skin	Contamination with toxic liquid or solid	Acute toxicity, effects may be delayed	Use 100% oxygen; establish and maintain maximum ventilation; do not touch without gloves	All agents according to availability; no water on "W" drill letter	Possible abrupt loss of pressurization; minimum electrics if "F" or "H" drill letter
7	Radiation from broken/unshielded packages	Contamination with spilled radioactive material	Exposure to radiation, and personnel contamination	Do not move packages; avoid contact	All agents according to availability	Call for a qualified person to meet the aircraft
8	Corrosive, fumes disabling if inhaled or in contact with skin	Possible corrosion damage	Eye, nose and throat irritation; skin damage on contact	Use 100% oxygen; establish and maintain maximum ventilation; do not touch without gloves	All agents according to availability; no water on "W" drill letter	Possible abrupt loss of pressurization; minimum electrics if "F" or "H" drill letter

DRILL NO.	INHERENT RISK	RISK TO AIRCRAFT	RISK TO OCCUPANTS	SPILL OR LEAK PROCEDURE	FIREFIGHTING PROCEDURE	ADDITIONAL CONSIDERATIONS
9	No general inherent risk	As indicated by the drill letter	As indicated by the drill letter	Use 100% oxygen; establish and maintain maximum ventilation if "A" drill letter	All agents according to availability; no water on "W" drill letter	None
10	Gas, flammable, high fire risk if any ignition source present	Fire and/or explosion	Smoke, fumes and heat, and as indicated by the drill letter	Use 100% oxygen; establish and maintain maximum ventilation; no smoking; minimum electrics	All agents according to availability	Possible abrupt loss of pressurization
11	Infectious substances may affect humans or animals if inhaled, ingested or absorbed through the mucous membrane or an open wound	Contamination with Infectious substances	Delayed infection to humans or animals	Do not touch. Minimum re-circulation and ventilation in affected area	All agents according to availability. No water on "Y" drill letter	Call for a qualified person to meet the aircraft
DRILL LETTER	ADDITIONAL RISK		DRILL LETTER	ADDITIONAL RISK		
A	ANAESTHETIC		N	NOXIOUS		
C	CORROSIVE		P	TOXIC* (POISON)		
E	EXPLOSIVE		S	SPONTANEOUSLY COMBUSTIBLE OR PYROPHORIC		
F	FLAMMABLE		W	IF WET GIVES OFF POISONOUS OR FLAMMABLE GAS		
H	HIGHLY IGNITABLE		X	OXIDIZER		
i	IRRITANT / TEAR PRODUCING		Y	DEPENDING ON THE TYPE OF INFECTIOUS SUBSTANCE, THE APPROPRIATE NATIONAL AUTHORITY MAY BE REQUIRED TO QUARANTINE INDIVIDUALS, ANIMALS, CARGO AND THE AIRCRAFT		
L	OTHER RISK LOW OR NONE					
M	MAGNETIC					
* Toxic has the same meaning as poison.						

Table 4-2. Alphabetical List of Dangerous Goods with Drill Codes

<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>	<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>
1088	3H	Acetal	0503	1L	Air bag inflators
1089	3H	Acetaldehyde	3268	9L	Air bag inflators
1841	9L	Acetaldehyde ammonia	0503	1L	Air bag modules
2332	3L	Acetaldehyde oxime	3268	9L	Air bag modules
2789	8F	Acetic acid, glacial	1002	2L	Air, compressed
2789	8F	Acetic acid solution	3165	3CP	Aircraft hydraulic power unit fuel tank
2790	8L	Acetic acid solution			
1715	8F	Acetic anhydride	1003	2X	Air, refrigerated liquid
1090	3H	Acetone	3274	3C	Alcoholates solution, n.o.s.*
1541	6L	Acetone cyanohydrin, stabilized	3065	3L	Alcoholic beverages
1091	3L	Acetone oils	1987	3L	Alcohols, n.o.s.*
1648	3L	Acetonitrile	1986		Alcohols, flammable, toxic, n.o.s.*
1716	8L	Acetyl bromide		3HP	Packing Group I or II
1717	3C	Acetyl chloride		3P	Packing Group III
1001	10L	Acetylene, dissolved	1989		Aldehydes, n.o.s.*
3374	10L	Acetylene, solvent free		3H	Packing Group I or II
1898	8L	Acetyl iodide		3L	Packing Group III
2621	3L	Acetyl methyl carbinol	1988		Aldehydes, flammable, toxic, n.o.s.*
2713	6L	Acridine			
2607	3L	Acrolein dimer, stabilized		3HP	Packing Group I or II
1092	6H	Acrolein, stabilized		3P	Packing Group III
2074	6L	Acrylamide, solid	2839	6L	Aldol
3426	6L	Acrylamide solution	3206	4C	Alkali metal alcoholates, self-heating, corrosive, n.o.s.*
2218	8F	Acrylic acid, stabilized	1421	4W	Alkali metal alloy, liquid, n.o.s.
1093	3P	Acrylonitrile, stabilized	1389	4W	Alkali metal amalgam, liquid
1133	3L	Adhesives	3401	4W	Alkali metal amalgam, solid
2205	6L	Adiponitrile	1390	4W	Alkali metal amides
1950		Aerosols	1391	4W	Alkali metal dispersion
	10L	Division 2.1 without subsidiary risk	3205	4L	Alkaline earth metal alcoholates, n.o.s.*
	10C	Division 2.1 with subsidiary risk 8	1393	4W	Alkaline earth metal alloy, n.o.s.
	10CP	Division 2.1 with subsidiary risks 6.1 and 8	1392	4W	Alkaline earth metal amalgam, liquid
	2L	Division 2.2 without subsidiary risk	3402	4W	Alkaline earth metal amalgam, solid
	2X	Division 2.2 with subsidiary risk 5.1	1391	4W	Alkaline earth metal dispersion
	2C	Division 2.2 with subsidiary risk 8	3140	6L	Alkaloid salts, liquid, n.o.s.*
	2CP	Division 2.2 with subsidiary risks 6.1 and 8	1544	6L	Alkaloid salts, solid, n.o.s.*
	2P	Division 2.3 without subsidiary risk or Division 2.2 with subsidiary risk 6.1 (including tear gas devices)	3140	6L	Alkaloids, liquid, n.o.s.*
			1544	6L	Alkaloids, solid, n.o.s.*
	10P	Division 2.3 with subsidiary risk 2.1 or Division 2.1 with subsidiary risk 6.1 (including tear gas devices)	3145	8L	Alkylphenols, liquid, n.o.s.
			2430	8L	Alkylphenols, solid, n.o.s.
			2584	8L	Alkylsulphonic acids, liquid
			2586	8L	Alkylsulphonic acids, liquid
			2583	8L	Alkylsulphonic acids, solid
			2585	8L	Alkylsulphonic acids, solid
0331	1L	Agent, blasting type B	2571	8L	Alkylsulphuric acids*
0332	1L	Agent, blasting type E	2333	3P	Allyl acetate

<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>	<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>
1098	6F	Allyl alcohol	3424	6L	Ammonium dinitro-o-cresolate solution
2334	6H	Allylamine			
1099	3P	Allyl bromide	2505	6L	Ammonium fluoride
1100	3P	Allyl chloride	2854	6L	Ammonium fluorosilicate
1722	6CF	Allyl chloroformate	1727	8L	Ammonium hydrogendifluoride, solid
2335	3P	Allyl ethyl ether			
2336	3P	Allyl formate	2817	8P	Ammonium hydrogendifluoride solution
2219	3L	Allyl glycidyl ether			
1723	3C	Allyl iodide	2506	8L	Ammonium hydrogen sulphate
1545	6F	Allyl isothiocyanate, stabilized	2859	6L	Ammonium metavanadate
1724	8F	Allyltrichlorosilane, stabilized	0222	1L	Ammonium nitrate
2870	4W	Aluminium borohydride	1942	5L	Ammonium nitrate
2870	4W	Aluminium borohydride in devices	2067	5L	Ammonium nitrate based fertilizer
1725	8L	Aluminium bromide, anhydrous	3375	5L	Ammonium nitrate emulsion
2580	8L	Aluminium bromide solution	2071	9L	Ammonium nitrate fertilizers
1394	4W	Aluminium carbide	3375	5L	Ammonium nitrate gel
1726	8L	Aluminium chloride, anhydrous	2426	5L	Ammonium nitrate, liquid
2581	8L	Aluminium chloride solution	3375	5L	Ammonium nitrate suspension
1395	4PW	Aluminium ferrosilicon powder	0402	1L	Ammonium perchlorate
2463	4W	Aluminium hydride	1442	5L	Ammonium perchlorate
1438	5L	Aluminium nitrate	1444	5L	Ammonium persulphate
1397	4PW	Aluminium phosphide	0004	1L	Ammonium picrate
3048	6W	Aluminium phosphide pesticide	1310	3E	Ammonium picrate, wetted
1309	3L	Aluminium powder, coated	2818	8P	Ammonium polysulphide solution
1396	4W	Aluminium powder, uncoated	2861	6L	Ammonium polyvanadate
3170	4W	Aluminium remelting by-products	2683	8FP	Ammonium sulphide solution
2715	3L	Aluminium resinate	0171	1L	Ammunition, illuminating
1398	4W	Aluminium silicon powder, uncoated	0254	1L	Ammunition, illuminating
			0297	1L	Ammunition, illuminating
3170	4W	Aluminium smelting by-products	0009	1L	Ammunition, incendiary
2733	3C	Amines, flammable, corrosive, n.o.s.*	0010	1L	Ammunition, incendiary
			0247	1L	Ammunition, incendiary
2735	8L	Amines, liquid, corrosive, n.o.s.*	0300	1L	Ammunition, incendiary
2734	8F	Amines, liquid, corrosive, flammable, n.o.s.*	0243	1L	Ammunition, incendiary, white phosphorus
3259	8L	Amines, solid, corrosive, n.o.s.*	0244	1L	Ammunition, incendiary, white phosphorus
2673	6L	2-Amino-4-chlorophenol			
2946	6L	2-Amino-5-diethylaminopentane	0362	1L	Ammunition, practice
3317	3E	2-Amino-4,6-dinitrophenol, wetted	0488	1L	Ammunition, practice
3055	8L	2-(2-Aminoethoxy)ethanol	0363	1L	Ammunition, proof
2815	8L	N-Aminoethylpiperazine	0015	1L	Ammunition, smoke
2512	6L	Aminophenols	0016	1L	Ammunition, smoke
2671	6L	Aminopyridines	0303	1L	Ammunition, smoke
1005	2CP	Ammonia, anhydrous	0245	1L	Ammunition, smoke, white phosphorus
2073	2L	Ammonia solution			
2672	8L	Ammonia solution	0246	1L	Ammunition, smoke, white phosphorus
3318	2CP	Ammonia solution			
1546	6L	Ammonium arsenate	0018	1CP	Ammunition, tear-producing
1439	5L	Ammonium dichromate	0019	1CP	Ammunition, tear-producing
1843	6L	Ammonium dinitro-o-cresolate, solid	0301	1CP	Ammunition, tear-producing
			2017	6C	Ammunition, tear-producing, non-explosive

<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>	<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>
0020	1P	Ammunition, toxic*	2188	10P	Arsine
0021	1P	Ammunition, toxic*	0486	1L	Articles, EEI
2016	6L	Ammunition, toxic, non-explosive	0349	3L	Articles, explosive, n.o.s.*
1104	3L	Amyl acetates	0350	1L	Articles, explosive, n.o.s.*
2819	8L	Amyl acid phosphate	0351	1L	Articles, explosive, n.o.s.*
1106	3C	Amylamine	0352	1L	Articles, explosive, n.o.s.*
2620	3L	Amyl butyrates	0353	1L	Articles, explosive, n.o.s.*
1107	3L	Amyl chloride	0354	1L	Articles, explosive, n.o.s.*
1108	3H	n-Amylene	0355	1L	Articles, explosive, n.o.s.*
1109	3L	Amyl formates	0356	1L	Articles, explosive, n.o.s.*
1111	3L	Amyl mercaptan	0462	1L	Articles, explosive, n.o.s.*
1110	3L	n-Amyl methyl ketone	0463	1L	Articles, explosive, n.o.s.*
1112	3L	Amyl nitrate	0464	1L	Articles, explosive, n.o.s.*
1113	3H	Amyl nitrite	0465	1L	Articles, explosive, n.o.s.*
1728	8L	Amyltrichlorosilane	0466	1L	Articles, explosive, n.o.s.*
1547	6L	Aniline	0467	1L	Articles, explosive, n.o.s.*
1548	6L	Aniline hydrochloride	0468	1L	Articles, explosive, n.o.s.*
2431	6L	Anisidines, liquid	0469	1L	Articles, explosive, n.o.s.*
2431	6L	Anisidines, solid	0470	1L	Articles, explosive, n.o.s.*
2222	3L	Anisole	0471	1L	Articles, explosive, n.o.s.*
1729	8L	Anisoyl chloride	0472	1L	Articles, explosive, n.o.s.*
3141	6L	Antimony compound, inorganic, liquid, n.o.s.	0486	1L	Articles, explosive, extremely insensitive
1549	6L	Antimony compound, inorganic, solid, n.o.s.	3164	2L	Articles, pressurized, hydraulic
1550	6L	Antimony lactate	3164	2L	Articles, pressurized, pneumatic
1730	8L	Antimony pentachloride, liquid	0380	1S	Articles, pyrophoric
1731	8L	Antimony pentachloride solution	0428	1L	Articles, pyrotechnic
1732	8P	Antimony pentafluoride	0429	1L	Articles, pyrotechnic
1551	6L	Antimony potassium tartrate	0430	1L	Articles, pyrotechnic
2871	6L	Antimony powder	0431	1L	Articles, pyrotechnic
1733	8L	Antimony trichloride, liquid	0432	3L	Articles, pyrotechnic
1733	8L	Antimony trichloride, solid	2584	8L	Arylsulphonic acids, liquid
1006	2L	Argon, compressed	2586	8L	Arylsulphonic acids, liquid
1951	2L	Argon, refrigerated liquid	2583	8L	Arylsulphonic acids, solid
1558	6L	Arsenic	2585	8L	Arylsulphonic acids, solid
1553	6L	Arsenic acid, liquid	3334	9A	Aviation regulated liquid, n.o.s.*
1554	6L	Arsenic acid, solid	3335	9A	Aviation regulated solid, n.o.s.*
1562	6L	Arsenical dust	3242	3L	Azodicarbonamide
2760	3P	Arsenical pesticide, liquid, flammable, toxic*,	1400	4W	Barium
2994	6L	Arsenical pesticide, liquid, toxic*	1854	4W	Barium alloys, pyrophoric
2993	6F	Arsenical pesticide, liquid, toxic, flammable*	0224	1P	Barium azide
2759	6L	Arsenical pesticide, solid, toxic*	1571	3EP	Barium azide, wetted
1555	6L	Arsenic bromide	2719	5P	Barium bromate
1556	6L	Arsenic compound, liquid, n.o.s.	1445	5P	Barium chlorate, solid
1557	6L	Arsenic compound, solid, n.o.s.	3405	5P	Barium chlorate solution
1559	6L	Arsenic pentoxide	1564	6L	Barium compound, n.o.s.
1560	6L	Arsenic trichloride	1565	6L	Barium cyanide
1561	6L	Arsenic trioxide	2741	5P	Barium hypochlorite
			1446	5P	Barium nitrate
			1884	6L	Barium oxide
			1447	5P	Barium perchlorate, solid

<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>	<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>
3406	5P	Barium perchlorate solution	0035	1L	Bombs
1448	5P	Barium permanganate	0291	1L	Bombs
1449	5P	Barium peroxide	0037	1L	Bombs, photo-flash
3292	4W	Batteries, containing sodium	0038	1L	Bombs, photo-flash
3028	8L	Batteries, dry, containing potassium hydroxide solid	0039	1L	Bombs, photo-flash
2794	8L	Batteries, wet, filled with acid	0299	1L	Bombs, photo-flash
2795	8L	Batteries, wet, filled with alkali	2028	8L	Bombs, smoke, non-explosive
2800	8L	Batteries, wet, non-spillable	0399	1L	Bombs with flammable liquid
2796	8L	Battery fluid, acid	0400	1L	Bombs with flammable liquid
2797	8L	Battery fluid, alkali	0042	1L	Boosters
3171	9L	Battery-powered equipment	0283	1L	Boosters
3171	9L	Battery-powered vehicle	0225	1L	Boosters with detonator
1990	9N	Benzaldehyde	0268	1L	Boosters with detonator
1114	3H	Benzene	1312	3L	Borneol
2225	8L	Benzenesulphonyl chloride	2692	8L	Boron tribromide
1885	6L	Benzidine	1741	2CP	Boron trichloride
2224	6L	Benzonitrile	1008	2CP	Boron trifluoride
2587	6L	Benzoquinone	1742	8L	Boron trifluoride acetic acid complex, liquid
2226	8L	Benzotrichloride	3419	8L	Boron trifluoride acetic acid complex, solid
2338	3L	Benzotrifluoride	2604	8F	Boron trifluoride diethyl etherate
1736	8W	Benzoyl chloride	2851	8L	Boron trifluoride dihydrate
1737	6C	Benzyl bromide	2965	4FW	Boron trifluoride dimethyl etherate
1738	6C	Benzyl chloride	1743	8L	Boron trifluoride propionic acid complex, liquid
1739	8L	Benzyl chloroformate	3420	8L	Boron trifluoride propionic acid complex, solid
2619	8F	Benzyl dimethylamine	1450	5L	Bromates, inorganic, n.o.s.
1886	6L	Benzylidene chloride	3213	5L	Bromates, inorganic, aqueous solution, n.o.s.
2653	6L	Benzyl iodide	1744	8P	Bromine
1566	6L	Beryllium compound, n.o.s.	2901	2PX	Bromine chloride
2464	5P	Beryllium nitrate	1745	5CP	Bromine pentafluoride
1567	6F	Beryllium powder	1744	8P	Bromine solution
2251	3L	Bicyclo [2.2.1] hepta-2-5-diene, stabilized	1746	5CP	Bromine trifluoride
3373	6L	Biological substance, Category B	3425	8L	Bromoacetic acid, solid
3291	6L	Biomedical waste, n.o.s.	1938	8L	Bromoacetic acid solution
3016	6L	Bipyridilium pesticide, liquid, toxic*	1569	6F	Bromoacetone
3015	6F	Bipyridilium pesticide, liquid, toxic, flammable*	2513	8L	Bromoacetyl bromide
2781	6L	Bipyridilium pesticide, solid, toxic*	2514	3L	Bromobenzene
2782	3P	Bipyridilium pesticide, toxic, liquid, flammable*	1694	6i	Bromobenzyl cyanides, liquid
2837	8L	Bisulphates, aqueous solution	3449	6L	Bromobenzyl cyanides, solid
2693	8L	Bisulphites, aqueous solution, n.o.s.*	1126	3L	1-Bromobutane
0027	1L	Black powder	2339	3L	2-Bromobutane
0028	1L	Black powder, compressed	1887	6L	Bromochloromethane
0028	1L	Black powder in pellets	2688	6L	1-Bromo-3-chloropropane
2212	9L	Blue asbestos	2340	3L	2-Bromoethyl ethyl ether
0033	1L	Bombs	2515	6L	Bromoform
0034	1L	Bombs	2341	3L	1-Bromo-3-methylbutane
			2342	3L	Bromomethylpropanes
			3241	3L	2-Bromo-2-nitropropane-1,3-diol

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2343	3L	2-Bromopentane	1451	5L	Caesium nitrate
2344	3L	Bromopropanes	1401	4W	Calcium
2345	3L	3-Bromopropyne	1855	4W	Calcium alloys, pyrophoric
2419	10L	Bromotrifluoroethylene	1573	6L	Calcium arsenate
1009	2L	Bromotrifluoromethane	1574	6L	Calcium arsenate and calcium arsenite mixture, solid
2212	9L	Brown asbestos	1402	4W	Calcium carbide
1570	6L	Brucine	1452	5L	Calcium chlorate
0043	1L	Bursters	2429	5L	Calcium chlorate, aqueous solution
1010	10L	Butadienes and hydrocarbon mixture, stabilized	1453	5L	Calcium chlorite
1010	10L	Butadienes, stabilized	1403	4W	Calcium cyanamide
1011	10L	Butane	1575	6L	Calcium cyanide
2346	3L	Butanedione	1923	4L	Calcium dithionite
1120	3L	Butanols	1404	4W	Calcium hydride
1123	3L	Butyl acetates	1923	4L	Calcium hydrosulphite
1718	8L	Butyl acid phosphate	1748	5L	Calcium hypochlorite, dry
2348	3L	Butyl acrylates, stabilized	2880	5L	Calcium hypochlorite, hydrated
1125	3C	n-Butylamine	2880	5L	Calcium hypochlorite, hydrated mixture
2738	6L	N-Butylaniline	1748	5L	Calcium hypochlorite mixture, dry
2709	3L	Butylbenzenes	2208	5L	Calcium hypochlorite mixture, dry
2743	6CF	n-Butyl chloroformate	2844	4W	Calcium manganese silicon
2747	6L	tert-Butylcyclohexyl chloroformate	1454	5L	Calcium nitrate
1012	10L	Butylene	1910	8L	Calcium oxide
3022	3H	1,2-Butylene oxide, stabilized	1455	5L	Calcium perchlorate
1128	3L	n-Butyl formate	1456	5L	Calcium permanganate
3255	4C	tert-Butyl hypochlorite	1457	5L	Calcium peroxide
2690	6L	N,n-Butylimidazole	1360	4PW	Calcium phosphide
2484	6F	tert-Butyl isocyanate	1855	4W	Calcium, pyrophoric
2485	6F	n-Butyl isocyanate	1313	3L	Calcium resinate
2347	3L	Butyl mercaptan	1314	3L	Calcium resinate, fused
2227	3L	n-Butyl methacrylate, stabilized	1405	4W	Calcium silicide
2350	3L	Butyl methyl ether	2717	3L	Camphor
2351	3L	Butyl nitrites	1130	3L	Camphor oil
1914	3L	Butyl propionates	2829	8L	Caproic acid
2667	6L	Butyltoluenes	2758	3P	Carbamate pesticide, liquid, flammable, toxic*
1747	8F	Butyltrichlorosilane	2992	6L	Carbamate pesticide, liquid, toxic*
2956	3E	5-tert-Butyl-2,4,6-trinitro-m-xylene	2991	6F	Carbamate pesticide, liquid, toxic, flammable*
2352	3L	Butyl vinyl ether, stabilized	2757	6L	Carbamate pesticide, solid, toxic*
2716	6L	1,4-Butynediol	1361	4L	Carbon
1129	3L	Butyraldehyde	1362	4L	Carbon, activated
2840	3L	Butyraldoxime	1013	2L	Carbon dioxide
2820	8L	Butyric acid	2187	2L	Carbon dioxide, refrigerated liquid
2739	8L	Butyric anhydride	1845	9L	Carbon dioxide, solid
2411	3P	Butyronitrile	1131	3HP	Carbon disulphide
2353	3C	Butyryl chloride	1016	10P	Carbon monoxide, compressed
1572	6L	Cacodylic acid	2516	6L	Carbon tetrabromide
2570	6L	Cadmium compound	1846	6L	Carbon tetrachloride
1407	4W	Caesium	2417	2CP	Carbonyl fluoride
2682	8L	Caesium hydroxide			
2681	8L	Caesium hydroxide solution			

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2204	10P	Carbonyl sulphide	2002	4L	Celluloid, scrap
0049	1L	Cartridges, flash	1333	3L	Cerium
0050	1L	Cartridges, flash	3078	4W	Cerium
0005	1L	Cartridges for weapons	0457	1L	Charges, bursting, plastics bonded
0006	1L	Cartridges for weapons	0458	1L	Charges, bursting, plastics bonded
0007	1L	Cartridges for weapons	0459	1L	Charges, bursting, plastics bonded
0321	1L	Cartridges for weapons	0460	3L	Charges, bursting, plastics bonded
0348	1L	Cartridges for weapons	0048	1L	Charges, demolition
0412	1L	Cartridges for weapons	0056	1L	Charges, depth
0014	3L	Cartridges for weapons, blank	0442	1L	Charges, explosive, commercial
0326	1L	Cartridges for weapons, blank	0443	1L	Charges, explosive, commercial
0327	1L	Cartridges for weapons, blank	0444	1L	Charges, explosive, commercial
0338	1L	Cartridges for weapons, blank	0445	3L	Charges, explosive, commercial
0413	1L	Cartridges for weapons, blank	0271	1L	Charges, propelling
0012	3L	Cartridges for weapons, inert projectile	0272	1L	Charges, propelling
0328	1L	Cartridges for weapons, inert projectile	0415	1L	Charges, propelling
0339	1L	Cartridges for weapons, inert projectile	0491	1L	Charges, propelling
0417	1L	Cartridges for weapons, inert projectile	0242	1L	Charges, propelling, for cannon
0277	1L	Cartridges, oil well	0279	1L	Charges, propelling, for cannon
0278	1L	Cartridges, oil well	0414	1L	Charges, propelling, for cannon
0275	1L	Cartridges, power device	0059	1L	Charges, shaped
0276	1L	Cartridges, power device	0439	1L	Charges, shaped
0323	3L	Cartridges, power device	0440	1L	Charges, shaped
0381	1L	Cartridges, power device	0441	3L	Charges, shaped
0054	1L	Cartridges, signal	0237	1L	Charges, shaped, flexible, linear
0312	1L	Cartridges, signal	0288	1L	Charges, shaped, flexible, linear
0405	3L	Cartridges, signal	0060	1L	Charges, supplementary, explosive
0012	3L	Cartridges, small arms	3316	9L	Chemical kit
0339	1L	Cartridges, small arms	3315	6L	Chemical sample, toxic
0417	1L	Cartridges, small arms	2075	6L	Chloral, anhydrous, stabilized
0014	3L	Cartridges, small arms, blank	1458	5L	Chlorate and borate mixture
0327	1L	Cartridges, small arms, blank	1459	5L	Chlorate and magnesium chloride mixture, solid
0338	1L	Cartridges, small arms, blank	3407	5L	Chlorate and magnesium chloride mixture solution
0055	3L	Cases, cartridge, empty, with primer	1461	5L	Chlorates, inorganic, n.o.s.
0379	1L	Cases, cartridge, empty, with primer	3210	5L	Chlorates, inorganic, aqueous solution, n.o.s.
0446	1L	Cases, combustible, empty, without primer	2626	5L	Chloric acid, aqueous solution
0447	1L	Cases, combustible, empty, without primer	1017	2CP	Chlorine
2969	9L	Castor beans	2548	2PX	Chlorine pentafluoride
2969	9L	Castor flake	1749	2PX	Chlorine trifluoride
2969	9L	Castor meal	1462	5L	Chlorites, inorganic, n.o.s.
2969	9L	Castor pomace	1908	8L	Chlorite solution
1719	8L	Caustic alkali liquid, n.o.s.*	3250	6C	Chloroacetic acid, molten
3292	4W	Cells, containing sodium	1751	6C	Chloroacetic acid, solid
2000	3L	Celluloid	1750	6C	Chloroacetic acid solution
			1695	6Fi	Chloroacetone, stabilized
			2668	6F	Chloroacetonitrile
			3416	6i	Chloroacetophenone, liquid
			1697	6i	Chloroacetophenone, solid

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1752	6Ci	Chloroacetyl chloride	2456	3H	2-Chloropropene
2019	6L	Chloroanilines, liquid	2511	8L	2-Chloropropionic acid
2018	6L	Chloroanilines, solid	2822	6L	2-Chloropyridine
2233	6L	Chloroanisidines	2987	8L	Chlorosilanes, corrosive, n.o.s.
1134	3L	Chlorobenzene	2986	8F	Chlorosilanes, corrosive, flammable, n.o.s.
2234	3L	Chlorobenzotrifluorides	2985	3C	Chlorosilanes, flammable, corrosive, n.o.s.
2235	6L	Chlorobenzyl chlorides, liquid	3361	6C	Chlorosilanes, toxic, corrosive, n.o.s.
3427	6L	Chlorobenzyl chlorides, solid	3362	6CF	Chlorosilanes, toxic, corrosive, flammable, n.o.s.
1127	3L	Chlorobutanes	2988	4FW	Chlorosilanes, water-reactive, flammable, corrosive, n.o.s.
3437	6L	Chlorocresols, solid	1754	8W	Chlorosulphonic acid
2669	6L	Chlorocresols solution	1021	2L	1-Chloro-1,2,2,2-tetrafluoroethane
1974	2L	Chlorodifluorobromomethane	2238	3L	Chlorotoluenes
2517	10L	1-Chloro-1,1-difluoroethane	1579	6L	4-Chloro-o-toluidine hydrochloride, solid
1018	2L	Chlorodifluoromethane	3410	6L	4-Chloro-o-toluidine hydrochloride solution
1973	2L	Chlorodifluoromethane and chloropentafluoroethane mixture	3429	6L	Chlorotoluidines, liquid
1577	6L	Chlorodinitrobenzenes, liquid	2239	6L	Chlorotoluidines, solid
3441	6L	Chlorodinitrobenzenes, solid	1983	2L	1-Chloro-2,2,2-trifluoroethane
2232	6L	2-Chloroethanal	1022	2L	Chlorotrifluoromethane
1888	6A	Chloroform	2599	2L	Chlorotrifluoromethane and trifluoromethane azeotropic mixture
3277	6C	Chloroformates, toxic, corrosive, n.o.s.*	1755	8L	Chromic acid solution
2742	6CF	Chloroformates, toxic, corrosive, flammable, n.o.s.	1756	8L	Chromic fluoride, solid
2745	6C	Chloromethyl chloroformate	1757	8L	Chromic fluoride solution
2354	3P	Chloromethyl ethyl ether	2720	5L	Chromium nitrate
2236	6L	3-Chloro-4-methylphenyl isocyanate, liquid	1758	8W	Chromium oxychloride
3428	6L	3-Chloro-4-methylphenyl isocyanate, solid	1463	5CP	Chromium trioxide, anhydrous
2237	6L	Chloronitroanilines	2240	8L	Chromosulphuric acid
3409	6L	Chloronitrobenzenes, liquid	3291	6L	Clinical waste, unspecified, n.o.s.
1578	6L	Chloronitrobenzenes, solid	1023	10P	Coal gas, compressed
2433	6L	Chloronitrotoluenes, liquid	1136	3L	Coal tar distillates, flammable
3457	6L	Chloronitrotoluenes, solid	1139	3L	Coating solution
1020	2L	Chloropentafluoroethane	2001	3L	Cobalt naphthenates, powder
2904	8L	Chlorophenolates, liquid	1318	3L	Cobalt resinate, precipitated
2905	8L	Chlorophenolates, solid	0382	1L	Components, explosive train, n.o.s.*
2021	6L	Chlorophenols, liquid	0383	1L	Components, explosive train, n.o.s.*
2020	6L	Chlorophenols, solid	0384	3L	Components, explosive train, n.o.s.*
1753	8L	Chlorophenyltrichlorosilane	0461	1L	Components, explosive train, n.o.s.*
1580	6L	Chloropicrin	1956	2L	Compressed gas, n.o.s.*
1581	2P	Chloropicrin and methyl bromide mixture	1954	10L	Compressed gas, flammable, n.o.s.*
1582	2P	Chloropicrin and methyl chloride mixture	3156	2X	Compressed gas, oxidizing, n.o.s.*
1583	6L	Chloropicrin mixture, n.o.s.			
2507	8L	Chloroplatinic acid, solid			
1991	3HP	Chloroprene, stabilized			
1278	3H	1-Chloropropane			
2356	3H	2-Chloropropane			
2849	6L	3-Chloropropanol-1			

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1955	2P	Compressed gas, toxic, n.o.s.*	3260	8L	Corrosive solid, acidic, inorganic, n.o.s.*
3304	2CP	Compressed gas, toxic, corrosive, n.o.s.*	3261	8L	Corrosive solid, acidic, organic, n.o.s.*
1953	10P	Compressed gas, toxic, flammable, n.o.s.*	3262	8L	Corrosive solid, basic, inorganic, n.o.s.*
3305	10C	Compressed gas, toxic, flammable, corrosive, n.o.s.*	3263	8L	Corrosive solid, basic, organic, n.o.s.*
3303	2X	Compressed gas, toxic, oxidizing, n.o.s.*	2921	8S	Corrosive solid, flammable, n.o.s.*
3306	2CX	Compressed gas, toxic, oxidizing, corrosive, n.o.s.*	3084	8X	Corrosive solid, oxidizing, n.o.s.*
8000	9L	Consumer commodity	3095	8S	Corrosive solid, self-heating, n.o.s.*
0248	1L	Contrivances, water-activated*	2923	8P	Corrosive solid, toxic, n.o.s.*
0249	1L	Contrivances, water-activated*	3096	8W	Corrosive solid, water-reactive, n.o.s.*
1585	6L	Copper acetoarsenite			
1586	6L	Copper arsenite	1364	4L	Cotton waste, oily
2776	3P	Copper based pesticide, liquid, flammable, toxic*	1365	4L	Cotton, wet
3010	6L	Copper based pesticide, liquid, toxic*	3024	3P	Coumarin derivative pesticide, liquid, flammable, toxic*
3009	6F	Copper based pesticide, liquid, toxic, flammable*	3026	6L	Coumarin derivative pesticide, liquid, toxic*
2775	6L	Copper based pesticide, solid, toxic*	3025	6F	Coumarin derivative pesticide, liquid, toxic, flammable*
2721	5L	Copper chlorate	3027	6L	Coumarin derivative pesticide, solid, toxic*
2802	8L	Copper chloride	2076	6C	Cresols, liquid
1587	6L	Copper cyanide	3455	6C	Cresols, solid
1363	4L	Copra	2022	6C	Cresylic acid
0065	1L	Cord, detonating	1143	6Fi	Crotonaldehyde
0102	1L	Cord, detonating	1143	6Fi	Crotonaldehyde, stabilized
0289	1L	Cord, detonating	3472	8L	Crotonic acid, liquid
0290	1L	Cord, detonating	2823	8L	Crotonic acid, solid
0104	1L	Cord, detonating, mild effect	1144	3H	Crotonylene
0066	1L	Cord, igniter	1761	8P	Cupriethylenediamine solution
1760	8L	Corrosive liquid, n.o.s.*	0070	3L	Cutters, cable, explosive
3264	8L	Corrosive liquid, acidic, inorganic, n.o.s.*	1588	6L	Cyanides, inorganic, solid, n.o.s.*
3265	8L	Corrosive liquid, acidic, organic, n.o.s.*	1935	6L	Cyanide solution, n.o.s.
3266	8L	Corrosive liquid, basic, inorganic, n.o.s.*	1026	10P	Cyanogen
3267	8L	Corrosive liquid, basic, organic, n.o.s.*	1889	6C	Cyanogen bromide
2920	8F	Corrosive liquid, flammable, n.o.s.*	1589	2CP	Cyanogen chloride, stabilized
3093	8X	Corrosive liquid, oxidizing, n.o.s.*	2670	8L	Cyanuric chloride
3301	8L	Corrosive liquid, self-heating, n.o.s.*	2601	10L	Cyclobutane
2922	8P	Corrosive liquid, toxic, n.o.s.*	2744	6CF	Cyclobutyl chloroformate
3094	8W	Corrosive liquid, water-reactive, n.o.s.*	2518	6L	1,5,9-Cyclododecatriene
1759	8L	Corrosive solid, n.o.s.*	2241	3L	Cycloheptane
			2603	3P	Cycloheptatriene
			2242	3L	Cycloheptene
			1145	3H	Cyclohexane
			1915	3L	Cyclohexanone
			2256	3H	Cyclohexene
			1762	8L	Cyclohexenyltrichlorosilane
			2243	3L	Cyclohexyl acetate

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2357	8F	Cyclohexylamine	0364	1L	Detonators for ammunition
2488	6F	Cyclohexyl isocyanate	0365	1L	Detonators for ammunition
3054	3L	Cyclohexyl mercaptan	0366	3L	Detonators for ammunition
1763	8L	Cyclohexyltrichlorosilane	0029	1L	Detonators, non-electric
0391	1L	Cyclonite and cyclotetramethylenetetranitramine mixture, desensitized	0267	1L	Detonators, non-electric
0391	1L	Cyclonite and cyclotetramethylenetetranitramine mixture, wetted	0455	3L	Detonators, non-electric
0483	1L	Cyclonite, desensitized	1957	10L	Deuterium, compressed
0072	1L	Cyclonite, wetted	3150	10L	Devices, small, hydrocarbon gas powered
2940	4L	Cyclooctadiene phosphines	1148	3L	Diacetone alcohol
2520	3L	Cyclooctadienes	2359	3CP	Diallylamine
2358	3L	Cyclooctatetraene	2360	3P	Diallyl ether
1146	3H	Cyclopentane	2651	6L	4,4'-Diaminodiphenylmethane
2244	3L	Cyclopentanol	2841	3P	Di-n-amylamine
2245	3L	Cyclopentanone	0074	1L	Diazodinitrophenol, wetted
2246	3H	Cyclopentene	2434	8L	Dibenzylidichlorosilane
1027	10A	Cyclopropane	1911	10P	Diborane
0484	1L	Cyclotetramethylene-tetranitramine, desensitized	2648	6L	1,2-Dibromobutan-3-one
0226	1L	Cyclotetramethylenetetranitramine, wetted	2872	6L	Dibromochloropropanes
0391	1L	Cyclotrimethylenetrinitramine and cyclotetramethylenetetranitramine mixture, desensitized	1941	9L	Dibromodifluoromethane
0391	1L	Cyclotrimethylenetrinitramine and cyclotetramethylenetetranitramine mixture, wetted	2664	6L	Dibromomethane
0483	1L	Cyclotrimethylenetrinitramine, desensitized	2248	8F	Di-n-butylamine
0072	1L	Cyclotrimethylenetrinitramine, wetted	2873	6L	Dibutylaminoethanol
2046	3L	Cymenes	1149	3L	Dibutyl ethers
3363	9L	Dangerous goods in apparatus	1764	8i	Dichloroacetic acid
3363	9L	Dangerous goods in machinery	2649	6i	1,3-Dichloroacetone
1868	3P	Decaborane	1765	8i	Dichloroacetyl chloride
1147	3L	Decahydronaphthalene	1590	6L	Dichloroanilines, liquid
2247	3L	n-Decane	3442	6L	Dichloroanilines, solid
0132	1L	Deflagrating metal salts of aromatic nitro-derivatives, n.o.s.	1591	6L	o-Dichlorobenzene
3379	3E	Desensitized explosive, liquid, n.o.s.*	1916	6F	2,2'-Dichlorodiethyl ether
3380	3E	Desensitized explosive, solid, n.o.s.*	1028	2L	Dichlorodifluoromethane
0360	1L	Detonator assemblies, non-electric	2602	2L	Dichlorodifluoromethane and difluoroethane azeotropic mixture
0361	1L	Detonator assemblies, non-electric	2249	6F	Dichlorodimethyl ether, symmetrical
0500	3L	Detonator assemblies, non-electric	2362	3L	1,1-Dichloroethane
0030	1L	Detonators, electric	1150	3L	1,2-Dichloroethylene
0255	1L	Detonators, electric	1029	2L	Dichlorofluoromethane
0456	3L	Detonators, electric	2465	5L	Dichloroisocyanuric acid, dry
0073	1L	Detonators for ammunition	2465	5L	Dichloroisocyanuric acid salts
			2490	6L	Dichloroisopropyl ether
			1593	6L	Dichloromethane
			2650	6L	1,1-Dichloro-1-nitroethane
			1152	3L	Dichloropentanes
			2250	6L	Dichlorophenyl isocyanates
			1766	8L	Dichlorophenyltrichlorosilane
			1279	3L	1,2-Dichloropropane
			2750	6L	1,3-Dichloropropanol-2
			2047	3L	Dichloropropenes
			2189	10P	Dichlorosilane

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1958	2L	1,2-Dichloro-1,1,2,2-tetrafluoroethane	2262	8L	Dimethylcarbamoyl chloride
2565	8L	Dicyclohexylamine	1161	3L	Dimethyl carbonate
2687	3L	Dicyclohexylammonium nitrite	2263	3L	Dimethylcyclohexanes
2048	3L	Dicyclopentadiene	2264	8F	N,N-Dimethylcyclohexylamine
2372	3L	1,2-Di-(dimethylamino) ethane	1162	3C	Dimethyldichlorosilane
1465	5L	Didymium nitrate	2380	3L	Dimethyldiethoxysilane
1202	3L	Diesel fuel	2707	3L	Dimethyldioxanes
2373	3H	Diethoxymethane	2381	3L	Dimethyl disulphide
2374	3L	3,3-Diethoxypropene	1033	10L	Dimethyl ether
1154	3CH	Diethylamine	2265	3L	N,N-Dimethylformamide
2686	8F	2-Diethylaminoethanol	2382	6F	Dimethylhydrazine, symmetrical
2684	3C	3-Diethylaminopropylamine	1163	6CH	Dimethylhydrazine, unsymmetrical
2432	6L	N,N-Diethylaniline	2044	10L	2,2-Dimethylpropane
2049	3L	Diethylbenzene	2266	3C	Dimethyl-N-propylamine
2366	3L	Diethyl carbonate	1595	6C	Dimethyl sulphate
1767	8F	Diethyldichlorosilane	1164	3H	Dimethyl sulphide
0075	1L	Diethyleneglycol dinitrate, desensitized	2267	6C	Dimethyl thiophosphoryl chloride
2079	8L	Diethylenetriamine	0489	1L	DINGU
1155	3AH	Diethyl ether	1596	6L	Dinitroanilines
2685	8F	N,N-Diethylethylenediamine	1597	6L	Dinitrobenzenes, liquid
1156	3L	Diethyl ketone	3443	6L	Dinitrobenzenes, solid
1594	6L	Diethyl sulphate	1598	6L	Dinitro-o-cresol, solid
2375	3L	Diethyl sulphide	1598	6L	Dinitro-o-cresol, solution
2751	8L	Diethylthiophosphoryl chloride	1067	2PX	Dinitrogen tetroxide
1030	10L	1,1-Difluoroethane	0489	1L	Dinitroglycoluril
1959	10L	1,1-Difluoroethylene	0076	1P	Dinitrophenol
3252	10L	Difluoromethane	0077	1P	Dinitrophenolates
1768	8L	Difluorophosphoric acid, anhydrous	1321	3EP	Dinitrophenolates, wetted
2376	3H	2,3-Dihydropyran	1599	6L	Dinitrophenol solution
2361	3C	Diisobutylamine	1320	3EP	Dinitrophenol, wetted
2050	3L	Diisobutylene, isomeric compounds	0078	1L	Dinitroresorcinol
1157	3L	Diisobutyl ketone	1322	3E	Dinitroresorcinol, wetted
1902	8L	Diisooctyl acid phosphate	0406	1L	Dinitrosobenzene
1158	3CH	Diisopropylamine	2038	6L	Dinitrotoluenes, liquid
1159	3H	Diisopropyl ether	1600	6L	Dinitrotoluenes, molten
2521	6F	Diketene, stabilized	3454	6L	Dinitrotoluenes, solid
2252	3L	1,2-Dimethoxyethane	1165	3L	Dioxane
2377	3L	1,1-Dimethoxyethane	1166	3L	Dioxolane
1032	10L	Dimethylamine, anhydrous	2052	3L	Dipentene
1160	3C	Dimethylamine, aqueous solution	1698	6i	Diphenylamine chloroarsine
2378	3P	2-Dimethylaminoacetonitrile	1699	6i	Diphenylchloroarsine, liquid
2051	8F	2-Dimethylaminoethanol	3450	6L	Diphenylchloroarsine, solid
3302	6L	2-Dimethylaminoethyl acrylate	1769	8L	Diphenyldichlorosilane
2522	6L	2-Dimethylaminoethyl methacrylate	1770	8L	Diphenylmethyl bromide
2253	6L	N,N-Dimethylaniline	0079	1L	Dipicrylamine
2457	3H	2,3-Dimethylbutane	0401	1L	Dipicryl sulphide
2379	3C	1,3-Dimethylbutylamine	2852	3E	Dipicryl sulphide, wetted
			2383	3C	Dipropylamine
			2384	3H	Di-n-propyl ether
			2710	3L	Dipropyl ketone

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1903	8L	Disinfectant, liquid, corrosive, n.o.s.*	2273	6L	2-Ethylaniline
3142	6L	Disinfectant, liquid, toxic, n.o.s.*	1175	3L	Ethylbenzene
1601	6L	Disinfectant, solid, toxic, n.o.s.*	2274	6L	N-Ethyl-N-benzylaniline
3253	8L	Disodium trioxosilicate	2753	6L	N-Ethylbenzyltoluidines, liquid
1167	3AH	Divinyl ether, stabilized	3460	6L	N-Ethylbenzyltoluidines, solid
1771	8L	Dodecyltrichlorosilane	1176	3L	Ethyl borate
1845	9L	Dry ice	1891	6L	Ethyl bromide
2801	8L	Dye intermediate, liquid, corrosive, n.o.s.*	1603	6F	Ethyl bromoacetate
1602	6L	Dye intermediate, liquid, toxic, n.o.s.*	2275	3L	2-Ethylbutanol
3147	8L	Dye intermediate, solid, corrosive, n.o.s.*	1177	3L	2-Ethylbutyl acetate
3143	6L	Dye intermediate, solid, toxic, n.o.s.*	1179	3L	Ethyl butyl ether
2801	8L	Dye, liquid, corrosive, n.o.s.*	1178	3L	2-Ethylbutyraldehyde
1602	6L	Dye, liquid, toxic, n.o.s.*	1180	3L	Ethyl butyrate
3147	8L	Dye, solid, corrosive, n.o.s.*	1037	10A	Ethyl chloride
3143	6L	Dye, solid, toxic, n.o.s.*	1181	6F	Ethyl chloroacetate
3257	9L	Elevated temperature liquid, n.o.s.	1182	6CF	Ethyl chloroformate
3256	3L	Elevated temperature liquid, flammable, n.o.s.	2935	3L	Ethyl 2-chloropropionate
3258	9L	Elevated temperature solid, n.o.s.	2826	8F	Ethyl chlorothioformate
3166	9L	Engines, internal combustion, flammable gas powered	1862	3L	Ethyl crotonate
3166	9L	Engines, internal combustion, flammable liquid powered	1892	6i	Ethyldichloroarsine
3082	9L	Environmentally hazardous substance, liquid, n.o.s.*	1183	4HW	Ethyldichlorosilane
3077	9L	Environmentally hazardous substance, solid, n.o.s.*	1962	10A	Ethylene
2558	6F	Epibromohydrin	3138	10L	Ethylene, acetylene and propylene mixture, refrigerated liquid
2023	6F	Epichlorohydrin	1135	6F	Ethylene chlorohydrin
2752	3L	1,2-Epoxy-3-ethoxypropane	1604	8F	Ethylenediamine
3272	3L	Esters, n.o.s.*	1605	6L	Ethylene dibromide
1035	10L	Ethane	1184	3P	Ethylene dichloride
1961	10L	Ethane, refrigerated liquid	1153	3L	Ethylene glycol diethyl ether
1170	3L	Ethanol	1171	3L	Ethylene glycol monoethyl ether
2491	8L	Ethanolamine	1172	3L	Ethylene glycol monoethyl ether acetate
2491	8L	Ethanolamine solution	1188	3L	Ethylene glycol monomethyl ether
1170	3L	Ethanol solution	1189	3L	Ethylene glycol monomethyl ether acetate
3271	3L	Ethers, n.o.s.*	1185	6FH	Ethyleneimine, stabilized
1173	3L	Ethyl acetate	1040	10P	Ethylene oxide
2452	10L	Ethylacetylene, stabilized	1041	10L	Ethylene oxide and carbon dioxide mixture
1917	3i	Ethyl acrylate, stabilized	1952	2L	Ethylene oxide and carbon dioxide mixture
1170	3L	Ethyl alcohol	3300	10P	Ethylene oxide and carbon dioxide mixture
1170	3L	Ethyl alcohol solution	3297	2L	Ethylene oxide and chlorotetrafluoroethane mixture
1036	10L	Ethylamine	3070	2L	Ethylene oxide and dichlorodifluoromethane mixture
2270	3CH	Ethylamine, aqueous solution	3298	2L	Ethylene oxide and pentafluoroethane mixture
2271	3L	Ethyl amyl ketone	2983	3P	Ethylene oxide and propylene oxide mixture
2272	6L	N-Ethylaniline	3299	2L	Ethylene oxide and tetrafluoroethane mixture

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1040	10P	Ethylene oxide with nitrogen	1353	3L	Fibres impregnated with weakly nitrated nitrocellulose, n.o.s.
1038	10A	Ethylene, refrigerated liquid	1373	4L	Fibres, synthetic, n.o.s.
1155	3AH	Ethyl ether	1373	4L	Fibres, vegetable, n.o.s.
2453	10L	Ethyl fluoride	1324	3L	Films, nitrocellulose base
1190	3H	Ethyl formate	1774	8L	Fire extinguisher charges
2276	3C	2-Ethylhexylamine	1044	2L	Fire extinguishers
2748	6C	2-Ethylhexyl chloroformate	2623	3L	Firelighters, solid
2385	3L	Ethyl isobutyrate	0333	1L	Fireworks
2481	3P	Ethyl isocyanate	0334	1L	Fireworks
1192	3L	Ethyl lactate	0335	1L	Fireworks
2363	3N	Ethyl mercaptan	0336	1L	Fireworks
2277	3L	Ethyl methacrylate, stabilized	0337	3L	Fireworks
1039	10L	Ethyl methyl ether	3316	9L	First aid kit
1193	3L	Ethyl methyl ketone	1993		Flammable liquid, n.o.s.*
1194	3P	Ethyl nitrite solution		3H	Packing Group I or II
2524	3L	Ethyl orthoformate		3L	Packing Group III
2525	6L	Ethyl oxalate	2924		Flammable liquid, corrosive, n.o.s.*
2435	8L	Ethylphenyldichlorosilane		3CH	Packing Group I or II
2386	3C	1-Ethylpiperidine		3C	Packing Group III
1195	3L	Ethyl propionate	1992		Flammable liquid, toxic, n.o.s.*
2615	3H	Ethyl propyl ether		3HP	Packing Group I or II
2754	6L	N-Ethyltoluidines		3P	Packing Group III
1196	3C	Ethyltrichlorosilane		3CP	Flammable liquid, toxic, corrosive, n.o.s.*
0081	1L	Explosive, blasting, type A	3286		Flammable solid, corrosive, inorganic, n.o.s.*
0082	1L	Explosive, blasting, type B	3180	3C	Flammable solid, corrosive, organic, n.o.s.*
0331	1L	Explosive, blasting, type B	2925	3C	Flammable solid, inorganic, n.o.s.*
0083	1L	Explosive, blasting, type C	3178	3L	Flammable solid, organic, n.o.s.*
0084	1L	Explosive, blasting, type D	1325	3L	Flammable solid, organic, molten, n.o.s.*
0241	1L	Explosive, blasting, type E	3176	3L	Flammable solid, oxidizing, n.o.s.*
0332	1L	Explosive, blasting, type E	3097	3X	Flammable solid, toxic, inorganic, n.o.s.*
1169	3L	Extracts, aromatic, liquid	3179	3P	Flammable solid, toxic, organic, n.o.s.*
1197	3L	Extracts, flavouring, liquid	2926	3P	Flammable solid, toxic, organic, n.o.s.*
1373	4L	Fabrics, animal, n.o.s.	0093	1L	Flares, aerial
1353	3L	Fabrics impregnated with weakly nitrated nitrocellulose, n.o.s.	0403	1L	Flares, aerial
1373	4L	Fabrics, synthetic, n.o.s.	0404	3L	Flares, aerial
1373	4L	Fabrics, vegetable, n.o.s.	0420	1L	Flares, aerial
1606	6L	Ferric arsenate	0421	1L	Flares, aerial
1607	6L	Ferric arsenite	0092	1L	Flares, surface
1773	8L	Ferric chloride, anhydrous	0418	1L	Flares, surface
2582	8L	Ferric chloride solution	0419	1L	Flares, surface
1466	5L	Ferric nitrate	0094	1L	Flash powder
1323	3L	Ferrocerium	0305	1L	Flash powder
1408	4PW	Ferrosilicon	1045	2PX	Fluorine, compressed
1608	6L	Ferrous arsenate	2642	6L	Fluoroacetic acid
2793	4L	Ferrous metal borings	2941	6L	Fluoroanilines
2793	4L	Ferrous metal cuttings			
2793	4L	Ferrous metal shavings			
2793	4L	Ferrous metal turnings			
1043	2L	Fertilizer ammoniating solution			
1373	4L	Fibres, animal, n.o.s.			

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2387	3L	Fluorobenzene	2037		Gas cartridges
1775	8L	Fluoroboric acid		10L	Division 2.1 without subsidiary risk
1776	8L	Fluorophosphoric acid, anhydrous		2L	Division 2.2 without subsidiary risk
2856	6L	Fluorosilicates, n.o.s.		2X	Division 2.2 with subsidiary risk 5.1
1778	8L	Fluorosilicic acid		2P	Division 2.3 without subsidiary risk
1777	8W	Fluorosulphonic acid		10P	Division 2.3 with subsidiary risk 2.1
2388	3L	Fluorotoluenes		10C	Division 2.3 with subsidiary risk 2.1 and 8
2209	8i	Formaldehyde solution		2PX	Division 2.3 with subsidiary risk 5.1
1198	3Ci	Formaldehyde solution, flammable		2CX	Division 2.3 with subsidiary risk 5.1 and 8
1779	8F	Formic acid		2CP	Division 2.3 with subsidiary risk 8
3412	8L	Formic acid		3L	Gas oil
0099	1L	Fracturing devices, explosive	1202	3H	Gasoline
1863	3L	Fuel, aviation, turbine engine	1203	2L	Gas, refrigerated liquid, n.o.s.*
3473	3L	Fuel cell cartridges	3158	10L	Gas, refrigerated liquid, flammable, n.o.s.*
1780	8L	Fumaryl chloride	3312	2X	Gas, refrigerated liquid, oxidizing, n.o.s.*
1199	6F	Furaldehydes	3311	10L	Gas sample, non-pressurized, flammable, n.o.s.
2389	3H	Furan	3167	2P	Gas sample, non-pressurized, toxic, n.o.s.
2874	6L	Furfuryl alcohol	3168	10P	Gas sample, non-pressurized, toxic, flammable, n.o.s.
2526	3C	Furfurylamine	3245	9L	Genetically modified micro-organisms
0102	1L	Fuse, detonating	3245	9L	Genetically modified organisms
0290	1L	Fuse, detonating	2192	10P	Germane
0104	1L	Fuse, detonating, mild effect	2689	6L	Glycerol alpha-monochlorohydrin
0103	1L	Fuse, igniter	2622	3P	Glycidaldehyde
1201	3L	Fusel oil	0284	1L	Grenades
0101	1L	Fuse, non-detonating	0285	1L	Grenades
0105	3L	Fuse, safety	0292	1L	Grenades
0106	1L	Fuzes, detonating	0293	1L	Grenades
0107	1L	Fuzes, detonating	0110	3L	Grenades, practice
0257	1L	Fuzes, detonating	0318	1L	Grenades, practice
0367	3L	Fuzes, detonating	0372	1L	Grenades, practice
0408	1L	Fuzes, detonating	0452	1L	Grenades, practice
0409	1L	Fuzes, detonating	1467	5L	Guanidine nitrate
0410	1L	Fuzes, detonating	0113	1L	Guanyl nitrosaminoguanilydene hydrazine, wetted
0316	1L	Fuzes, igniting	0114	1L	Guanyl nitrosaminoguanilytetrazene, wetted
0317	1L	Fuzes, igniting	0027	1L	Gunpowder
0368	3L	Fuzes, igniting	0028	1L	Gunpowder, compressed
2803	8L	Gallium			

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0028	1L	Gunpowder in pellets	0118	1L	Hexolite
2545	4L	Hafnium powder, dry	0118	1L	Hexotol
1326	3L	Hafnium powder, wetted	0393	1L	Hexotonal
1202	3L	Heating oil, light	0079	1L	Hexyl
—	9L	Heat producing articles, battery operated equipment, such as under-water torches or soldering equipment, which, if accidentally activated, will generate extreme heat and can cause fire	1784	8L	Hexyltrichlorosilane
1046	2L	Helium, compressed	0484	1L	HMX, desensitized
1963	2L	Helium, refrigerated liquid	0226	1L	HMX, wetted
3296	2L	Heptafluoropropane	2029	8FP	Hydrazine, anhydrous
3056	3L	n-Heptaldehyde	2030	8P	Hydrazine, aqueous solution
1206	3H	Heptanes	3293	6L	Hydrazine, aqueous solution
2278	3L	n-Heptene	1787	8L	Hydriodic acid
2661	6L	Hexachloroacetone	1788	8L	Hydrobromic acid
2729	6L	Hexachlorobenzene	1964	10L	Hydrocarbon gas mixture, compressed, n.o.s.*
2279	6L	Hexachlorobutadiene	1965	10L	Hydrocarbon gas mixture, liquefied, n.o.s.*
2646	6L	Hexachlorocyclopentadiene	3150	10L	Hydrocarbon gas refills for small devices
2875	6L	Hexachlorophene	3295		Hydrocarbons, liquid, n.o.s.
1781	8L	Hexadecyltrichlorosilane		3H	Packing Group I or II
2458	3H	Hexadiene	1789	8L	Packing Group III
1612	2P	Hexaethyl tetraphosphate and compressed gas mixture	1613	6L	Hydrochloric acid
1611	6L	Hexaethyl tetraphosphate, liquid	1790	8P	Hydrocyanic acid, aqueous solution
1611	6L	Hexaethyl tetraphosphate, solid	1786	8P	Hydrofluoric acid
2420	2CP	Hexafluoroacetone	2034	10L	Hydrofluoric acid and sulphuric acid mixture
2552	6L	Hexafluoroacetone hydrate, liquid	1048	2CP	Hydrogen and methane mixture, compressed
3436	6L	Hexafluoroacetone hydrate, solid	1050	2CP	Hydrogen bromide, anhydrous
2193	2L	Hexafluoroethane	2186	2CP	Hydrogen chloride, anhydrous
1782	8L	Hexafluorophosphoric acid			Hydrogen chloride, refrigerated liquid
1858	2L	Hexafluoropropylene	1049	10L	Hydrogen, compressed
1207	3L	Hexaldehyde	1613	6L	Hydrogen, compressed
2280	8L	Hexamethylenediamine, solid			Hydrogen cyanide, aqueous solution
1783	8L	Hexamethylenediamine solution	3294	6F	Hydrogen cyanide, solution in alcohol
2281	6L	Hexamethylene diisocyanate	1051	6H	Hydrogen cyanide, stabilized
2493	3C	Hexamethyleneimine	1614	6L	Hydrogen cyanide, stabilized
1328	3L	Hexamethylenetetramine	1740	8L	Hydrogendifluorides, solid, n.o.s.
1208	3H	Hexanes	3471	8L	Hydrogendifluorides, solution, n.o.s.
0079	1L	Hexanitrodiphenylamine			Hydrogen fluoride, anhydrous
0392	1L	Hexanitrostilbene	1052	8P	Hydrogen in a metal hydride storage system
2282	3L	Hexanols	3468	10L	Hydrogen iodide, anhydrous
2370	3H	1-Hexene	2197	2CP	Hydrogen peroxide and peroxyacetic acid mixture stabilized
0391	1L	Hexogen and cyclotetramethylenetetranitramine mixture, desensitized	3149	5C	Hydrogen peroxide, aqueous solution
0391	1L	Hexogen and cyclotetramethylenetetranitramine mixture, wetted	2014	5C	
0483	1L	Hexogen, desensitized			
0072	1L	Hexogen, wetted			

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2984	5L	Hydrogen peroxide, aqueous solution	2478	3P	Isocyanates, flammable, toxic, n.o.s.*
2015	5C	Hydrogen peroxide, aqueous solution, stabilized	2478	3P	Isocyanate solution, flammable, toxic, n.o.s.*
2015	5C	Hydrogen peroxide, stabilized	2206	6L	Isocyanate solution, toxic, n.o.s.*
1966	10L	Hydrogen, refrigerated liquid	3080	6F	Isocyanate solution, toxic, flammable, n.o.s.*
2202	10P	Hydrogen selenide, anhydrous	2206	6L	Isocyanates, toxic, n.o.s.*
1053	10P	Hydrogen sulphide	3080	6F	Isocyanates, toxic, flammable, n.o.s.*
2865	8L	Hydroxylamine sulphate	2285	6F	Isocyanatobenzotrifluorides
3212	5L	Hypochlorites, inorganic, n.o.s.	2287	3H	Isoheptene
1791	8L	Hypochlorite solution	2288	3H	Isohexene
0121	1L	Igniters	1216	3H	Isooctene
0314	1L	Igniters	2371	3H	Isopentenes
0315	1L	Igniters	2289	8L	Isophoronediamine
0325	1L	Igniters	2290	6L	Isophorone diisocyanate
0454	3L	Igniters	1218	3H	Isoprene, stabilized
2269	8L	3,3'-Iminodipropylamine	1219	3L	Isopropanol
2900	11Y	Infectious substance, affecting animals	2403	3L	Isopropenyl acetate
2814	11Y	Infectious substance, affecting humans	2303	3L	Isopropenylbenzene
1968	2L	Insecticide gas, n.o.s.*	1220	3L	Isopropyl acetate
3354	10L	Insecticide gas, flammable, n.o.s.*	1793	8L	Isopropyl acid phosphate
1967	2P	Insecticide gas, toxic, n.o.s.*	1219	3L	Isopropyl alcohol
3355	10P	Insecticide gas, toxic, flammable, n.o.s.*	1221	3CH	Isopropylamine
1792	8L	Iodine monochloride	1918	3L	Isopropylbenzene
2495	5CP	Iodine pentafluoride	2405	3L	Isopropyl butyrate
2390	3L	2-Iodobutane	2947	3L	Isopropyl chloroacetate
2391	3L	Iodomethylpropanes	2407	6CF	Isopropyl chloroformate
2392	3L	Iodopropanes	2934	3L	Isopropyl 2-chloropropionate
1376	4L	Iron oxide, spent	2406	3L	Isopropyl isobutyrate
1994	6H	Iron pentacarbonyl	2483	3P	Isopropyl isocyanate
1376	4L	Iron sponge, spent	1222	3L	Isopropyl nitrate
1969	10L	Isobutane	2409	3L	Isopropyl propionate
1212	3L	Isobutanol	2907	3L	Isosorbide dinitrate mixture
1213	3L	Isobutyl acetate	3251	3L	Isosorbide-5-mononitrate
2527	3L	Isobutyl acrylate, stabilized	0124	1L	Jet perforating guns, charged
1212	3L	Isobutyl alcohol	0494	1L	Jet perforating guns, charged
2045	3H	Isobutyl aldehyde	1223	3L	Kerosene
1214	3CH	Isobutylamine	1224	3L	Ketones, liquid, n.o.s.*
1055	10L	Isobutylene	1056	2L	Krypton, compressed
2393	3L	Isobutyl formate	1970	2L	Krypton, refrigerated liquid
2528	3L	Isobutyl isobutyrate	1616	6L	Lead acetate
2486	3P	Isobutyl isocyanate	1617	6L	Lead arsenates
2283	3L	Isobutyl methacrylate, stabilized	1618	6L	Lead arsenites
2394	3L	Isobutyl propionate	0129	1L	Lead azide, wetted
2045	3H	Isobutyraldehyde	2291	6L	Lead compound, soluble, n.o.s.
2529	3C	Isobutyric acid	1620	6L	Lead cyanide
2284	3P	Isobutyronitrile	1872	5L	Lead dioxide
2395	3C	Isobutyryl chloride	1469	5P	Lead nitrate
			1470	5P	Lead perchlorate, solid

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3408	5P	Lead perchlorate solution	1419	4PW	Magnesium aluminium phosphide
2989	3L	Lead phosphite, dibasic	1622	6L	Magnesium arsenate
0130	1L	Lead styphnate, wetted	1473	5L	Magnesium bromate
1794	8L	Lead sulphate	2723	5L	Magnesium chlorate
0130	1L	Lead trinitroresorcinate, wetted	2004	4W	Magnesium diamide
3072	9L	Life-saving appliances, not self-inflating	2853	6L	Magnesium fluorosilicate
2990	9L	Life-saving appliances, self-inflating	2950	4W	Magnesium granules, coated
1057	10L	Lighter refills	2010	4W	Magnesium hydride
1057	10L	Lighters	1474	5L	Magnesium nitrate
0131	3L	Lighters, fuse	1475	5L	Magnesium perchlorate
3163	2L	Liquefied gas, n.o.s.*	1476	5L	Magnesium peroxide
1058	2L	Liquefied gases	2011	4PW	Magnesium phosphide
3161	10L	Liquefied gas, flammable, n.o.s.*	1418	4SW	Magnesium powder
3157	2X	Liquefied gas, oxidizing, n.o.s.*	2624	4W	Magnesium silicide
3162	2P	Liquefied gas, toxic, n.o.s.*	2807	9M	Magnetized material
3308	2CP	Liquefied gas, toxic, corrosive, n.o.s.*	2215	8L	Maleic anhydride
3160	10P	Liquefied gas, toxic, flammable, n.o.s.*	2215	8L	Maleic anhydride, molten
3309	10C	Liquefied gas, toxic, flammable, corrosive, n.o.s.*	2647	6L	Malononitrile
3307	2X	Liquefied gas, toxic, oxidizing, n.o.s.*	2210	4SW	Maneb
3310	2CX	Liquefied gas, toxic, oxidizing, corrosive, n.o.s.*	2210	4SW	Maneb preparation
1415	4W	Lithium	2968	4W	Maneb preparation, stabilized
1410	4W	Lithium aluminium hydride	2968	4W	Maneb stabilized
1411	4HW	Lithium aluminium hydride, ethereal	2724	5L	Manganese nitrate
3090	9W	Lithium batteries	1330	3L	Manganese resinate
3091	9W	Lithium batteries contained in equipment	0133	1L	Mannitol hexanitrate, wetted
3091	9W	Lithium batteries packed with equipment	2254	3L	Matches, fusee
1413	4W	Lithium borohydride	1944	3L	Matches, safety
2830	4W	Lithium ferrosilicon	1331	3L	Matches, 'strike anywhere'
1414	4W	Lithium hydride	1945	3L	Matches, wax 'vesta'
2805	4W	Lithium hydride, fused solid	3291	6L	Medical waste, n.o.s
2680	8L	Lithium hydroxide	3248	3P	Medicine, liquid, flammable, toxic, n.o.s.
2679	8L	Lithium hydroxide solution	1851	6L	Medicine, liquid, toxic, n.o.s.
1471	5L	Lithium hypochlorite, dry	3249	6L	Medicine, solid, toxic, n.o.s.
1471	5L	Lithium hypochlorite mixture	3336		Mercaptan mixture, liquid, flammable, n.o.s.*
2722	5L	Lithium nitrate			Mercaptans, liquid, flammable, n.o.s.*
2806	4W	Lithium nitride		3H	Packing Group I or II
1472	5L	Lithium peroxide		3L	Packing Group III
1417	4W	Lithium silicon	1228	3P	Mercaptan mixture, liquid, flammable, toxic, n.o.s.*
1621	6L	London Purple	3071	6F	Mercaptan mixture, liquid, toxic, flammable, n.o.s.*
1869	3L	Magnesium	3336		Mercaptans, liquid, flammable, n.o.s.*
1869	3L	Magnesium alloys		3H	Packing Group I or II
1418	4SW	Magnesium alloys powder		3L	Packing Group III
			1228	3P	Mercaptans, liquid, flammable, toxic, n.o.s.*
			3071	6F	Mercaptans, liquid, toxic, flammable, n.o.s.*
			0448	1L	5-Mercaptotetrazol-1-acetic acid
			1623	6L	Mercuric arsenate

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1624	6L	Mercuric chloride	2614	3L	Methallyl alcohol
1625	6L	Mercuric nitrate	1971	10L	Methane, compressed
1626	6L	Mercuric potassium cyanide	1972	10L	Methane, refrigerated liquid
1627	6L	Mercurous nitrate	3246	6C	Methanesulphonyl chloride
2809	8L	Mercury	1230	3L	Methanol
1629	6L	Mercury acetate	2605	3P	Methoxymethyl isocyanate
1630	6L	Mercury ammonium chloride	2293	3L	4-Methoxy-4-methylpentan-2-one
2778	3P	Mercury based pesticide, liquid, flammable, toxic*	3092	3L	1-Methoxy-2-propanol
3012	6L	Mercury based pesticide, liquid, toxic*	1231	3H	Methyl acetate
3011	6F	Mercury based pesticide, liquid, toxic, flammable*	1060	10L	Methylacetylene and propadiene mixture, stabilized
2777	6L	Mercury based pesticide, solid, toxic*	1919	3Hi	Methyl acrylate, stabilized
1631	6L	Mercury benzoate	1234	3H	Methylal
1634	6L	Mercury bromides	2554	3H	Methylallyl chloride
2024	6L	Mercury compound, liquid, n.o.s.	1061	10L	Methylamine, anhydrous
2025	6L	Mercury compound, solid, n.o.s.	1235	3CH	Methylamine, aqueous solution
1636	6L	Mercury cyanide	1233	3L	Methylamyl acetate
0135	1L	Mercury fulminate, wetted	2294	6L	N-Methylaniline
1637	6L	Mercury gluconate	2937	6L	alpha-Methylbenzyl alcohol, liquid
1638	6L	Mercury iodide, solid	3438	6L	alpha-Methylbenzyl alcohol, solid
1638	6L	Mercury iodide, solution	1062	2P	Methyl bromide
1639	6L	Mercury nucleate	1647	6L	Methyl bromide and ethylene dibromide mixture, liquid
1640	6L	Mercury oleate	2643	6i	Methyl bromoacetate
1641	6L	Mercury oxide	3371	3L	2-Methylbutanal
1642	6L	Mercury oxycyanide, desensitized	2397	3L	3-Methylbutan-2-one
1643	6L	Mercury potassium iodide	2459	3H	2-Methyl-1-butene
1644	6L	Mercury salicylate	2460	3H	2-Methyl-2-butene
1645	6L	Mercury sulphate	2561	3H	3-Methyl-1-butene
1646	6L	Mercury thiocyanate	2945	3C	N-Methylbutylamine
1229	3L	Mesityl oxide	2398	3L	Methyl tert-butyl ether
3281	6L	Metal carbonyls, liquid, n.o.s.*	1237	3L	Methyl butyrate
3466	6L	Metal carbonyls, solid, n.o.s.*	1063	10L	Methyl chloride
2881	4L	Metal catalyst, dry	1912	10L	Methyl chloride and methylene chloride mixture
1378	4L	Metal catalyst, wetted	2295	6F	Methyl chloroacetate
1332	3L	Metaldehyde	1238	6F	Methyl chloroformate
3182	3L	Metal hydrides, flammable, n.o.s.*	1239	6F	Methyl chloromethyl ether
1409	4W	Metal hydrides, water-reactive, n.o.s.*	2933	3L	Methyl 2-chloropropionate
3208	4W	Metallic substance, water-reactive, n.o.s.*	2534	10P	Methylchlorosilane
3209	4SW	Metallic substance, water-reactive, self-heating, n.o.s.*	2296	3H	Methylcyclohexane
3089	3L	Metal powder, flammable, n.o.s.	2617	3L	Methylcyclohexanols
3189	4L	Metal powder, self-heating, n.o.s.*	2297	3L	Methylcyclohexanone
3181	3L	Metal salts of organic compounds, flammable, n.o.s.*	2298	3H	Methylcyclopentane
2396	3P	Methacrylaldehyde, stabilized	2299	6L	Methyl dichloroacetate
2531	8L	Methacrylic acid, stabilized	1242	4HW	Methyldichlorosilane
3079	3P	Methacrylonitrile, stabilized	1193	3L	Methyl ethyl ketone
			2300	6L	2-Methyl-5-ethylpyridine
			2454	10L	Methyl fluoride
			1243	3H	Methyl formate
			2301	3H	2-Methylfuran

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3023	6F	2-Methyl-2-heptanethiol	1913	2L	Neon, refrigerated liquid
2302	3L	5-Methylhexan-2-one	1259	6H	Nickel carbonyl
1244	6F	Methylhydrazine	1653	6L	Nickel cyanide
2644	6L	Methyl iodide	2725	5L	Nickel nitrate
2053	3L	Methyl isobutyl carbinol	2726	5L	Nickel nitrite
1245	3L	Methyl isobutyl ketone	1654	6L	Nicotine
2480	6H	Methyl isocyanate	3144	6L	Nicotine compound, liquid, n.o.s.
1246	3L	Methyl isopropenyl ketone, stabilized	1655	6L	Nicotine compound, solid, n.o.s.
2477	6F	Methyl isothiocyanate	1656	6L	Nicotine hydrochloride, liquid
2400	3L	Methyl isovalerate	3444	6L	Nicotine hydrochloride, solid
1928	4HW	Methyl magnesium bromide in ethyl ether	1656	6L	Nicotine hydrochloride solution
1064	10P	Methyl mercaptan	3144	6L	Nicotine preparation, liquid, n.o.s.
1247	3L	Methyl methacrylate monomer, stabilized	1655	6L	Nicotine preparation, solid, n.o.s.
2535	3C	4-Methylmorpholine	1657	6L	Nicotine salicylate
2535	3C	N-Methylmorpholine	3445	6L	Nicotine sulphate, solid
2606	6F	Methyl orthosilicate	1658	6L	Nicotine sulphate solution
2461	3H	Methylpentadiene	1659	6L	Nicotine tartrate
2560	3L	2-Methylpentan-2-ol	1477	5L	Nitrates, inorganic, n.o.s.
2437	8L	Methylphenyldichlorosilane	3218	5L	Nitrates, inorganic, aqueous solution, n.o.s.
2399	3C	1-Methylpiperidine	1796		Nitrating acid mixture
1248	3H	Methyl propionate		8X	Packing Group I
2612	3AH	Methyl propyl ether	1826	8L	Packing Group II
1249	3L	Methyl propyl ketone		8X	Packing Group I
2536	3H	Methyltetrahydrofuran		8L	Packing Group II
2533	6L	Methyl trichloroacetate	2031		Nitric acid
1250	3C	Methyltrichlorosilane		8L	Other than red fuming, with not more than 20% nitric acid
2367	3L	alpha-Methylvaleraldehyde		8L	Other than red fuming, with not more than 70% nitric acid
1251	6CH	Methyl vinyl ketone, stabilized		8X	Other than red fuming, with more than 70% nitric acid
0136	1L	Mines			
0137	1L	Mines			
0138	1L	Mines	2032	8PX	Nitric acid, red fuming
0294	1L	Mines	1975	2PX	Nitric oxide and dinitrogen tetroxide mixture
2508	8L	Molybdenum pentachloride			
2054	8F	Morpholine	1975	2PX	Nitric oxide and nitrogen dioxide mixture
1649	6L	Motor fuel anti-knock mixture			
1203	3H	Motor spirit	1660	2PX	Nitric oxide, compressed
2956	3E	Musk xylene	3273	3HP	Nitriles, flammable, toxic, n.o.s.*
1334	3L	Naphthalene, crude	3275	6F	Nitriles, toxic, flammable, n.o.s.*
2304	3L	Naphthalene, molten	3276	6L	Nitriles, toxic, liquid, n.o.s.*
1334	3L	Naphthalene, refined	3439	6L	Nitriles, toxic, solid, n.o.s.*
2077	6L	alpha-Naphthylamine	2627	5L	Nitrites, inorganic, n.o.s.
1650	6L	beta-Naphthylamine, solid	3219	5L	Nitrites, inorganic, aqueous solution, n.o.s.
3411	6L	beta-Naphthylamine solution			
1651	6L	Naphthylthiourea	1661	6L	Nitroanilines
1652	6L	Naphthylurea	2730	6L	Nitroanisoles, liquid
1971	10L	Natural gas, compressed	3458	6L	Nitroanisoles, solid
1972	10L	Natural gas, refrigerated liquid	1662	6L	Nitrobenzene
1065	2L	Neon, compressed	2305	8L	Nitrobenzenesulphonic acid
			0385	1L	5-Nitrobenzotriazol

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2306	6L	Nitrobenzotrifluorides, liquid	0146	1L	Nitrostarch
3431	6L	Nitrobenzotrifluorides, solid	1337	3E	Nitrostarch, wetted
2732	6L	Nitrobromobenzene, liquid	1069	2CP	Nitrosyl chloride
3459	6L	Nitrobromobenzene, solid	2308	8L	Nitrosylsulphuric acid, liquid
0340	1L	Nitrocellulose	3456	8L	Nitrosylsulphuric acid, solid
0341	1L	Nitrocellulose	1664	6L	Nitrotoluenes, liquid
3270	3L	Nitrocellulose membrane filters	3446	6L	Nitrotoluenes, solid
2557	3L	Nitrocellulose mixture without plasticizer, without pigment	2660	6L	Nitrotoluidines (mono)
2557	3L	Nitrocellulose mixture without plasticizer, with pigment	0490	1L	Nitrotriazolone
2557	3L	Nitrocellulose mixture with plasticizer, without pigment	0147	1L	Nitro urea
2557	3L	Nitrocellulose mixture with plasticizer, with pigment	1070	2AX	Nitrous oxide
0343	1L	Nitrocellulose, plasticized	2201	2AX	Nitrous oxide, refrigerated liquid
2059		Nitrocellulose solution, flammable	1665	6L	Nitroxylenes, liquid
	3H	Packing Group I or II	3447	6L	Nitroxylenes, solid
	3L	Packing Group III	1920	3L	Nonanes
0342	1L	Nitrocellulose, wetted	1799	8L	Nonyltrichlorosilane
2556	3L	Nitrocellulose with alcohol	2251	3L	2,5-Norbornadiene, stabilized
2555	3E	Nitrocellulose with water	0490	1L	NTO
2307	6L	3-Nitro-4-chlorobenzotrifluoride	1800	8L	Octadecyltrichlorosilane
3434	6L	Nitrocresols, liquid	2309	3L	Octadiene
2446	6L	Nitrocresols, solid	2422	2L	Octafluorobut-2-ene
2842	3L	Nitroethane	1976	2L	Octafluorocyclobutane
1066	2L	Nitrogen, compressed	2424	2L	Octafluoropropane
1067	2PX	Nitrogen dioxide	1262	3H	Octanes
1977	2L	Nitrogen, refrigerated liquid	0484	1L	Octogen, desensitized
2451	2X	Nitrogen trifluoride	0226	1L	Octogen, wetted
2421	2PX	Nitrogen trioxide	0266	1L	Octol
0143	1P	Nitroglycerin, desensitized	0266	1L	Octolite
3357	3L	Nitroglycerin mixture, desensitized, liquid, n.o.s.*	0496	1L	Octonal
3343	3E	Nitroglycerin mixture, desensitized, liquid flammable, n.o.s.*	1191	3L	Octyl aldehydes
3319	3L	Nitroglycerin mixture, desensitized, solid, n.o.s.*	1801	8L	Octyltrichlorosilane
0144	1L	Nitroglycerin solution in alcohol	1071	10P	Oil gas, compressed
1204	3L	Nitroglycerin solution in alcohol	3103	5L	Organic peroxide type C, liquid*
3064	3L	Nitroglycerin solution in alcohol	3113	5S	Organic peroxide type C, liquid, temperature controlled*
0282	1L	Nitroguanidine	3104	5L	Organic peroxide type C, solid*
1336	3E	Nitroguanidine, wetted	3114	5S	Organic peroxide type C, solid, temperature controlled*
1798	8L	Nitrohydrochloric acid	3105	5L	Organic peroxide type D, liquid*
0133	1L	Nitromannite, wetted	3115	5S	Organic peroxide type D, liquid, temperature controlled*
1261	3L	Nitromethane	3106	5L	Organic peroxide type D, solid*
2538	3L	Nitronaphthalene	3116	5S	Organic peroxide type D, solid, temperature controlled*
1663	6L	Nitrophenols	3107	5L	Organic peroxide type E, liquid*
3376	3E	4-Nitrophenylhydrazine	3117	5S	Organic peroxide type E, liquid, temperature controlled*
2608	3L	Nitropropanes	3108	5L	Organic peroxide type E, solid*
1369	4L	p-Nitrosodimethylaniline	3118	5S	Organic peroxide type E, solid, temperature controlled*
			3109	5L	Organic peroxide type F, liquid*

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3119	5S	Organic peroxide type F, liquid, temperature controlled*	2783	6L	Organophosphorus pesticide, solid, toxic*
3110	5L	Organic peroxide type F, solid*	2788	6L	Organotin compound, liquid, n.o.s.*
3120	5S	Organic peroxide type F, solid, temperature controlled*	3146	6L	Organotin compound, solid, n.o.s.*
3313	4L	Organic pigments, self-heating	2787	3P	Organotin pesticide, liquid, flammable, toxic*
3280	6L	Organoarsenic compound, liquid, n.o.s.*	3020	6L	Organotin pesticide, liquid, toxic*
3465	6L	Organoarsenic compound, solid, n.o.s.*	3019	6F	Organotin pesticide, liquid, toxic, flammable*
2762	3P	Organochlorine pesticide, liquid, flammable, toxic*	2786	6L	Organotin pesticide, solid, toxic*
2996	6L	Organochlorine pesticide, liquid, toxic*	2471	6L	Osmium tetroxide
2995	6F	Organochlorine pesticide, liquid, toxic, flammable*	3139	5L	Oxidizing liquid, n.o.s.*
2761	6L	Organochlorine pesticide, solid, toxic*	3098	5C	Oxidizing liquid, corrosive, n.o.s.*
3282	6L	Organometallic compound, toxic, liquid, n.o.s.*	3099	5P	Oxidizing liquid, toxic, n.o.s.*
3467	6L	Organometallic compound, toxic, solid, n.o.s.*	1479	5L	Oxidizing solid, n.o.s.*
3392	4L	Organometallic substance, liquid, pyrophoric*	3085	5C	Oxidizing solid, corrosive, n.o.s.*
3394	4W	Organometallic substance, liquid, pyrophoric, water reactive*	3137	5F	Oxidizing solid, flammable, n.o.s.*
3398	4W	Organometallic substance, liquid, water reactive*	3100	5S	Oxidizing solid, self-heating, n.o.s.*
3399	4FW	Organometallic substance, liquid, water reactive, flammable*	3087	5P	Oxidizing solid, toxic, n.o.s.*
3391	4L	Organometallic substance, solid, pyrophoric*	3121	5W	Oxidizing solid, water-reactive, n.o.s.*
3393	4W	Organometallic substance, solid, pyrophoric, water reactive*	1072	2X	Oxygen, compressed
3400	4L	Organometallic substance, solid, self-heating*	2190	2PX	Oxygen difluoride, compressed
3395	4W	Organometallic substance, solid, water reactive*	3356	5L	Oxygen generator, chemical
3396	4W	Organometallic substance, solid, water reactive, flammable*	1073	2X	Oxygen, refrigerated liquid
3397	4W	Organometallic substance, solid, water reactive, self-heating*	1263	3L	Paint
3279	6F	Organophosphorus compound, toxic, flammable, n.o.s.*	3066	8L	Paint
3278	6L	Organophosphorus compound, toxic, liquid, n.o.s.*	3470	8F	Paint, corrosive, flammable
3464	6L	Organophosphorus compound, toxic, solid, n.o.s.*	3469		Paint, flammable, corrosive
2784	3P	Organophosphorus pesticide, liquid, flammable, toxic*		3CH	Packing Group I or II
3018	6L	Organophosphorus pesticide, liquid, toxic*		3CL	Packing Group III
3017	6F	Organophosphorus pesticide, liquid, toxic, flammable*	1263	3L	Paint related material
			3066	8L	Paint related material
			3470	8F	Paint related material corrosive, flammable
			3469		Paint related material, flammable, corrosive
				3CH	Packing Group I or II
				3CL	Packing Group III
			1379	4L	Paper, unsaturated oil treated
			2213	3L	Paraformaldehyde
			1264	3L	Paraldehyde
			1380	4P	Pentaborane
			1669	6L	Pentachloroethane
			3155	6L	Pentachlorophenol
			0411	1L	Pentaerythrite tetranitrate
			0150	1L	Pentaerythrite tetranitrate, desensitized
			3344	3E	Pentaerythrite tetranitrate mixture desensitized, solid, n.o.s.*

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0150	1L	Pentaerythrite tetranitrate, wetted	2312	6L	Phenol, molten
0411	1L	Pentaerythritol tetranitrate	1671	6L	Phenol, solid
0150	1L	Pentaerythritol tetranitrate, desensitized	2821	6L	Phenol solution
0150	1L	Pentaerythritol tetranitrate, wetted	1803	8L	Phenolsulphonic acid, liquid
3220	2L	Pentafluoroethane	3346	3P	Phenoxyacetic acid derivative pesticide, liquid, flammable, toxic*
2286	3L	Pentamethylheptane	3348	6L	Phenoxyacetic acid derivative pesticide, liquid, toxic*
2310	3P	Pentane-2,4-dione	3347	6F	Phenoxyacetic acid derivative pesticide, liquid, toxic, flammable*
1265	3H	Pentanes	3345	6L	Phenoxyacetic acid derivative pesticide, solid, toxic*
1105	3L	Pentanols	2470	6L	Phenylacetone nitrile, liquid
1108	3H	1-Pentene	2577	8i	Phenylacetyl chloride
2705	8L	1-Pentol	1672	6i	Phenylcarbylamine chloride
0151	1L	Pentolite	2746	6C	Phenyl chloroformate
1481	5L	Perchlorates, inorganic, n.o.s.	1673	6L	Phenylenediamines
3211	5L	Perchlorates, inorganic, aqueous solution, n.o.s.	2572	6L	Phenylhydrazine
1802	8X	Perchloric acid	2487	6Fi	Phenyl isocyanate
1873	5C	Perchloric acid	2337	6F	Phenyl mercaptan
1670	6L	Perchloromethyl mercaptan	1674	6L	Phenylmercuric acetate
3083	2PX	Perchloryl fluoride	2026	6L	Phenylmercuric compound, n.o.s.
3154	10L	Perfluoro(ethyl vinyl ether)	1894	6L	Phenylmercuric hydroxide
3153	10L	Perfluoro(methyl vinyl ether)	1895	6L	Phenylmercuric nitrate
1266	3L	Perfumery products	2798	8L	Phenylphosphorus dichloride
1482	5L	Permanganates, inorganic, n.o.s.	2799	8L	Phenylphosphorus thiodichloride
3214	5L	Permanganates, inorganic, aqueous solution, n.o.s.	1804	8L	Phenyltrichlorosilane
1483	5L	Peroxides, inorganic, n.o.s.	1076	2CP	Phosgene
3215	5L	Persulphates, inorganic, n.o.s.	2940	4L	9-Phosphabicyclononanes
3216	5L	Persulphates, inorganic, aqueous solution, n.o.s.	2199	10P	Phosphine
3021	3P	Pesticide, liquid, flammable, toxic, n.o.s.*	3453	8L	Phosphoric acid, solid
2902	6L	Pesticide, liquid, toxic, n.o.s.*	1805	8L	Phosphoric acid, solution
2903	6F	Pesticide, liquid, toxic, flammable, n.o.s.*	2834	8L	Phosphorous acid
2588	6L	Pesticide, solid, toxic, n.o.s.*	1338	3L	Phosphorus, amorphous
0411	1L	PETN	1339	3L	Phosphorus heptasulphide
0150	1L	PETN, desensitized	1939	8W	Phosphorus oxybromide
0150	1L	PETN, wetted	2576	8W	Phosphorus oxybromide, molten
1203	3H	Petrol	1810	8W	Phosphorus oxychloride
1267	3L	Petroleum crude oil	2691	8W	Phosphorus pentabromide
1268		Petroleum distillates, n.o.s.	1806	8W	Phosphorus pentachloride
	3H	Packing Group I or II	2198	2CP	Phosphorus pentafluoride
	3L	Packing Group III	1340	4FW	Phosphorus pentasulphide
1075	10L	Petroleum gases, liquefied	1807	8W	Phosphorus pentoxide
1268		Petroleum products, n.o.s.	1341	3W	Phosphorus sesquisulphide
	3H	Packing Group I or II	1808	8W	Phosphorus tribromide
	3L	Packing Group III	1809	6CW	Phosphorus trichloride
2645	6i	Phenacyl bromide	2578	8L	Phosphorus trioxide
2311	6L	Phenetidines	1343	3W	Phosphorus trisulphide
2904	8L	Phenolates, liquid	1381	4P	Phosphorus, white, dry
2905	8L	Phenolates, solid	1381	4P	Phosphorus, white, in solution
			2447	4P	Phosphorus, white, molten

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1381	4P	Phosphorus, white, under water	1811	8P	Potassium hydrogendifluoride, solid
1381	4P	Phosphorus, yellow, dry			
1381	4P	Phosphorus, yellow, in solution	3421	8P	Potassium hydrogendifluoride solution
1381	4P	Phosphorus, yellow, under water			
2214	8L	Phthalic anhydride	2509	8L	Potassium hydrogen sulphate
2313	3L	Picolines	1929	4L	Potassium hydrosulphite
0153	1L	Picramide	1813	8L	Potassium hydroxide, solid
0154	1L	Picric acid	1814	8L	Potassium hydroxide solution
3364	3E	Picric acid, wetted	1420	4W	Potassium metal alloys, liquid
0282	1L	Picrite	3403	4W	Potassium metal alloys, solid
1336	3E	Picrite, wetted	2864	6L	Potassium metavanadate
0155	1L	Picryl chloride	2033	8L	Potassium monoxide
3365	3E	Picryl chloride, wetted	1486	5L	Potassium nitrate
2368	3L	alpha-Pinene	1487	5L	Potassium nitrate and sodium nitrite mixture
1272	3L	Pine oil			
2579	8L	Piperazine	1488	5L	Potassium nitrite
2401	8F	Piperidine	1489	5L	Potassium perchlorate
3314	9L	Plastics moulding compound	1490	5L	Potassium permanganate
2006	4L	Plastics, nitrocellulose-based, self-heating, n.o.s.*	1491	5L	Potassium peroxide
			1492	5L	Potassium persulphate
2733	3C	Polyamines, flammable, corrosive, n.o.s.*	2012	4PW	Potassium phosphide
			1422	4W	Potassium sodium alloys, liquid
2735	8L	Polyamines, liquid, corrosive, n.o.s.*	3404	4W	Potassium sodium alloys, solid
			1382	4L	Potassium sulphide
2734	8F	Polyamines, liquid, corrosive, flammable, n.o.s.*	1382	4L	Potassium sulphide, anhydrous
			1847	8L	Potassium sulphide, hydrated
3259	8L	Polyamines, solid, corrosive, n.o.s.*	2466	5L	Potassium superoxide
			0159	1L	Powder cake, wetted
2315	9L	Polychlorinated biphenyls, liquid	0433	1L	Powder cake, wetted
3432	9L	Polychlorinated biphenyls, solid			
3269	3L	Polyester resin kit	0159	1L	Powder paste, wetted
3151	9L	Polyhalogenated biphenyls, liquid	0433	1L	Powder paste, wetted
3152	9L	Polyhalogenated biphenyls, solid	0160	1L	Powder, smokeless
3151	9L	Polyhalogenated terphenyls, liquid	0161	1L	Powder, smokeless
3152	9L	Polyhalogenated terphenyls, solid	0044	3L	Primers, cap type
2211	9L	Polymeric beads, expandable	0377	1L	Primers, cap type
2257	4W	Potassium	0378	1L	Primers, cap type
1677	6L	Potassium arsenate	0319	1L	Primers, tubular
1678	6L	Potassium arsenite	0320	1L	Primers, tubular
1870	4W	Potassium borohydride	0376	3L	Primers, tubular
1484	5L	Potassium bromate	1210	3L	Printing ink
1485	5L	Potassium chlorate	1210	3L	Printing ink related material
2427	5L	Potassium chlorate, aqueous solution	0167	1L	Projectiles
			0168	1L	Projectiles
1679	6L	Potassium cuprocyanide	0169	1L	Projectiles
1680	6L	Potassium cyanide, solid	0324	1L	Projectiles
3413	6L	Potassium cyanide solution	0344	1L	Projectiles
1929	4L	Potassium dithionite	0345	3L	Projectiles
1812	6L	Potassium fluoride, solid	0346	1L	Projectiles
3422	6L	Potassium fluoride solution	0347	1L	Projectiles
2628	6L	Potassium fluoroacetate	0424	1L	Projectiles
2655	6L	Potassium fluorosilicate	0425	1L	Projectiles

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0426	1L	Projectiles	2909	7L	Radioactive material, excepted package — articles manufactured from natural uranium or depleted uranium or natural thorium
0427	1L	Projectiles			
0434	1L	Projectiles			
0435	1L	Projectiles			
2200	10L	Propadiene, stabilized	2908	7L	Radioactive material, excepted package — empty packaging
1978	10L	Propane	2911	7L	Radioactive material, excepted package — instruments or articles
2402	3H	Propanethiols	2910	7L	Radioactive material, excepted package — limited quantity of material
1274	3L	n-Propanol	2912	7L	Radioactive material, low specific activity (LSA-I)
0495	1L	Propellant, liquid	3321	7L	Radioactive material, low specific activity (LSA-II)
0497	1L	Propellant, liquid	3324	7L	Radioactive material, low specific activity (LSA-II) fissile
0498	1L	Propellant, solid	3322	7L	Radioactive material, low specific activity (LSA-III)
0499	1L	Propellant, solid	3325	7L	Radioactive material, low specific activity (LSA-III) fissile
0501	1L	Propellant, solid	2913	7L	Radioactive material, surface contaminated objects (SCO-I or SCO-II)
1275	3H	Propionaldehyde	3326	7L	Radioactive material, surface contaminated objects (SCO-I or SCO-II), fissile
1848	8L	Propionic acid	2919	7L	Radioactive material, transported under special arrangement
3463	8F	Propionic acid	3331	7L	Radioactive material, transported under special arrangement, fissile
2496	8L	Propionic anhydride	2915	7L	Radioactive material, Type A package
2404	3P	Propionitrile	3327	7L	Radioactive material, Type A package, fissile
1815	3C	Propionyl chloride	3332	7L	Radioactive material, Type A package, special form
1276	3L	n-Propyl acetate	3333	7L	Radioactive material, Type A package, special form, fissile
1274	3L	Propyl alcohol, normal	2917	7L	Radioactive material, Type B(M) package
1277	3CH	Propylamine	3329	7L	Radioactive material, Type B(M) package, fissile
2364	3L	n-Propylbenzene	2916	7L	Radioactive material, Type B(U) package
2740	6CF	n-Propyl chloroformate	3328	7L	Radioactive material, Type B(U) package, fissile
1077	10L	Propylene	3323	7L	Radioactive material, Type C package
2611	6F	Propylene chlorohydrin	3330	7L	Radioactive material, Type C package, fissile
2258	8F	1,2-Propylenediamine	2978	7C	Radioactive material, uranium hexafluoride
1921	3HP	Propyleneimine, stabilized	2977	7C	Radioactive material, uranium hexafluoride, fissile
1280	3H	Propylene oxide			
2850	3L	Propylene tetramer			
1281	3H	Propyl formates			
2482	6F	n-Propyl isocyanate			
1865	3L	n-Propyl nitrate			
1816	8F	Propyltrichlorosilane			
3350	3P	Pyrethroid pesticide, liquid flammable, toxic*			
3352	6L	Pyrethroid pesticide, liquid, toxic*			
3351	6F	Pyrethroid pesticide, liquid, toxic, flammable*			
3349	6L	Pyrethroid pesticide, solid, toxic*			
1282	3L	Pyridine			
1383	4L	Pyrophoric alloy, n.o.s.*			
3194	4W	Pyrophoric liquid, inorganic, n.o.s.*			
2845	4W	Pyrophoric liquid, organic, n.o.s.*			
1383	4L	Pyrophoric metal, n.o.s.*			
3200	4L	Pyrophoric solid, inorganic, n.o.s.*			
2846	4L	Pyrophoric solid, organic, n.o.s.*			
1817	8W	Pyrosulphuryl chloride			
1922	3C	Pyrrolidine			
2656	6L	Quinoline			

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0391	1L	RDX and cyclotetramethylenetetranitramine mixture, desensitized	3339	2L	Refrigerant gas R 407B
			3340	2L	Refrigerant gas R 407C
			2602	2L	Refrigerant gas R 500
0391	1L	RDX and cyclotetramethylenetetranitramine mixture, wetted	1973	2L	Refrigerant gas R 502
			2599	2L	Refrigerant gas R 503
0483	1L	RDX, desensitized	1959	10L	Refrigerant gas R 1132a
0072	1L	RDX, wetted	1858	2L	Refrigerant gas R 1216
2037		Receptacles, small, containing gas	2422	2L	Refrigerant gas R 1318
	10L	Division 2.1 without subsidiary risk	1976	2L	Refrigerant gas R C318
	2L	Division 2.2 without subsidiary risk	2857	2L	Refrigerating machines
	2X	Division 2.2 with subsidiary risk 5.1	3358	10L	Refrigerating machines
	2P	Division 2.3 without subsidiary risk	3291	6L	Regulated medical waste, n.o.s.
	10P	Division 2.3 with subsidiary risk 2.1	0173	3L	Release devices, explosive
	10C	Division 2.3 with subsidiary risk 2.1 and 8	1866	3L	Resin solution
	2PX	Division 2.3 with subsidiary risk 5.1	2876	6L	Resorcinol
	2CX	Division 2.3 with subsidiary risk 5.1 and 8	0174	3L	Rivets, explosive
	2CP	Division 2.3 with subsidiary risk 8	0186	1L	Rocket motors
1078	2L	Refrigerant gas, n.o.s.*	0280	1L	Rocket motors
1028	2L	Refrigerant gas R 12	0281	1L	Rocket motors
1974	2L	Refrigerant gas R 12B1	0395	1L	Rocket motors, liquid fuelled
1022	2L	Refrigerant gas R 13	0396	1L	Rocket motors, liquid fuelled
1009	2L	Refrigerant gas R 13B1	0250	1L	Rocket motors with hypergolic liquids
1982	2A	Refrigerant gas R 14	0322	1L	Rocket motors with hypergolic liquids
1029	2L	Refrigerant gas R 21	0180	1L	Rockets
1018	2L	Refrigerant gas R 22	0181	1L	Rockets
1984	2A	Refrigerant gas R 23	0182	1L	Rockets
3252	10L	Refrigerant gas R 32	0183	1L	Rockets
1063	10L	Refrigerant gas R 40	0295	1L	Rockets
2454	10L	Refrigerant gas R 41	0436	1L	Rockets
1958	2L	Refrigerant gas R 114	0437	1L	Rockets
1020	2L	Refrigerant gas R 115	0438	1L	Rockets
2193	2L	Refrigerant gas R 116	0502	1L	Rockets
1021	2L	Refrigerant gas R 124	0238	1L	Rockets, line-throwing
3220	2L	Refrigerant gas R 125	0240	1L	Rockets, line-throwing
1983	2L	Refrigerant gas R 133a	0453	1L	Rockets, line-throwing
3159	2L	Refrigerant gas R 134a	0397	1L	Rockets, liquid fuelled
2517	10L	Refrigerant gas R 142b	0398	1L	Rockets, liquid fuelled
2035	10L	Refrigerant gas R 143a	1286	3L	Rosin oil
1030	10L	Refrigerant gas R 152a	1345	3L	Rubber scrap
2453	10L	Refrigerant gas R 161	1345	3L	Rubber shoddy
2424	2L	Refrigerant gas R 218	1287	3L	Rubber solution
3296	2L	Refrigerant gas R 227	1423	4W	Rubidium
3337	2L	Refrigerant gas R 404A	2678	8L	Rubidium hydroxide
3338	2L	Refrigerant gas R 407A	2677	8L	Rubidium hydroxide solution
			0190	1L	Samples, explosive*
			0503	1L	Seat-belt pretensioners
			3268	9L	Seat-belt pretensioners
			1386	4L	Seed cake
			2217	4L	Seed cake

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2630	6L	Selenates	3238	3S	Self-reactive solid type E, temperature controlled*
1905	8L	Selenic acid	3230	3L	Self-reactive solid type F*
2630	6L	Selenites	3240	3S	Self-reactive solid type F, temperature controlled*
3440	6L	Selenium compound, liquid, n.o.s.	1288	3L	Shale oil
3283	6L	Selenium compound, solid, n.o.s.	0191	1L	Signal devices, hand
2657	6L	Selenium disulphide	0373	3L	Signal devices, hand
2194	2CP	Selenium hexafluoride	0194	1L	Signals, distress
2879	8P	Selenium oxychloride	0195	1L	Signals, distress
3188	4C	Self-heating liquid, corrosive, inorganic, n.o.s.*	0192	1L	Signals, railway track, explosive
3185	4C	Self-heating liquid, corrosive, organic, n.o.s.*	0193	3L	Signals, railway track, explosive
3186	4L	Self-heating liquid, inorganic, n.o.s.*	0492	1L	Signals, railway track, explosive
3183	4L	Self-heating liquid, organic, n.o.s.*	0493	1L	Signals, railway track, explosive
3187	4P	Self-heating liquid, toxic, inorganic, n.o.s.*	0196	1L	Signals, smoke
3184	4P	Self-heating liquid, toxic, organic, n.o.s.*	0197	1L	Signals, smoke
3192	4C	Self-heating solid, corrosive, inorganic, n.o.s.*	0313	1L	Signals, smoke
3126	4C	Self-heating solid, corrosive, organic, n.o.s.*	0487	1L	Signals, smoke
3190	4L	Self-heating solid, inorganic, n.o.s.*	2203	10L	Silane
3088	4L	Self-heating solid, organic, n.o.s.*	1346	3L	Silicon powder, amorphous
3127	4X	Self-heating solid, oxidizing, n.o.s.*	1818	8L	Silicon tetrachloride
3191	4P	Self-heating solid, toxic, inorganic, n.o.s.*	1859	2CP	Silicon tetrafluoride
3128	4P	Self-heating solid, toxic, organic, n.o.s.*	1683	6L	Silver arsenite
3221	3E	Self-reactive liquid type B*	1684	6L	Silver cyanide
3231	3E	Self-reactive liquid type B, temperature controlled*	1493	5L	Silver nitrate
3223	3L	Self-reactive liquid type C*	1347	3E	Silver picrate, wetted
3233	3S	Self-reactive liquid type C, temperature controlled*	1906	8L	Sludge acid
3225	3L	Self-reactive liquid type D*	1907	8L	Soda lime
3235	3S	Self-reactive liquid type D, temperature controlled*	1428	4W	Sodium
3227	3L	Self-reactive liquid type E*	2812	8L	Sodium aluminate, solid
3237	3S	Self-reactive liquid type E, temperature controlled*	1819	8L	Sodium aluminate solution
3229	3L	Self-reactive liquid type F*	2835	4W	Sodium aluminium hydride
3239	3S	Self-reactive liquid type F, temperature controlled*	2863	6L	Sodium ammonium vanadate
3224	3L	Self-reactive solid type C*	2473	6L	Sodium arsanilate
3234	3S	Self-reactive solid type C, temperature controlled*	1685	6L	Sodium arsenate
3226	3L	Self-reactive solid type D*	1686	6L	Sodium arsenite, aqueous solution
3236	3S	Self-reactive solid type D, temperature controlled*	2027	6L	Sodium arsenite, solid
3228	3L	Self-reactive solid type E*	1687	6L	Sodium azide
			1426	4W	Sodium borohydride
			3320	8L	Sodium borohydride and sodium hydroxide solution
			1494	5L	Sodium bromate
			1688	6L	Sodium cacodylate
			3378	5L	Sodium carbonate peroxyhydrate
			1495	5L	Sodium chlorate
			2428	5L	Sodium chlorate, aqueous solution
			1496	5L	Sodium chlorite
			2659	6L	Sodium chloroacetate
			2316	6L	Sodium cuprocyanide, solid
			2317	6L	Sodium cuprocyanide solution
			1689	6L	Sodium cyanide, solid

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3414	6L	Sodium cyanide solution	2676	10P	Stibine
0234	1L	Sodium dinitro-o-cresolate	1691	6L	Strontium arsenite
1348	3EP	Sodium dinitro-o-cresolate, wetted	1506	5L	Strontium chlorate
3369	3E	Sodium dinitro-o-cresolate, wetted	1507	5L	Strontium nitrate
1384	4L	Sodium dithionite	1508	5L	Strontium perchlorate
1690	6L	Sodium fluoride, solid	1509	5L	Strontium peroxide
3415	6L	Sodium fluoride solution	2013	4PW	Strontium phosphide
2629	6L	Sodium fluoroacetate	1692	6L	Strychnine
2674	6L	Sodium fluorosilicate	1692	6L	Strychnine salts
1427	4W	Sodium hydride	0219	1L	Styphnic acid
2439	8L	Sodium hydrogendifluoride, solid	0394	1L	Styphnic acid, wetted
2439	8L	Sodium hydrogendifluoride, solution	2055	3L	Styrene monomer, stabilized
2318	4L	Sodium hydrosulphide	0482	1L	Substances, EVI, n.o.s.*
2949	8L	Sodium hydrosulphide	0357	1L	Substances, explosive, n.o.s.*
1384	4L	Sodium hydrosulphite	0358	1L	Substances, explosive, n.o.s.*
1823	8L	Sodium hydroxide, solid	0359	1L	Substances, explosive, n.o.s.*
1824	8L	Sodium hydroxide solution	0473	1L	Substances, explosive, n.o.s.*
1431	4C	Sodium methylate	0474	1L	Substances, explosive, n.o.s.*
1289	3C	Sodium methylate solution	0475	1L	Substances, explosive, n.o.s.*
1825	8L	Sodium monoxide	0476	1L	Substances, explosive, n.o.s.*
1498	5L	Sodium nitrate	0477	1L	Substances, explosive, n.o.s.*
1499	5L	Sodium nitrate and potassium nitrate mixture	0478	1L	Substances, explosive, n.o.s.*
1500	5P	Sodium nitrite	0479	1L	Substances, explosive, n.o.s.*
2567	6L	Sodium pentachlorophenate	0480	1L	Substances, explosive, n.o.s.*
3377	5L	Sodium perborate monohydrate	0481	3L	Substances, explosive, n.o.s.*
1502	5L	Sodium perchlorate	0485	1L	Substances, explosive, n.o.s.*
1503	5L	Sodium permanganate	0482	1L	Substances, explosive, very insensitive, n.o.s.*
1504	5L	Sodium peroxide	2780	3P	Substituted nitrophenol pesticide, liquid, flammable, toxic*
3247	5L	Sodium peroxoborate, anhydrous	3014	6L	Substituted nitrophenol pesticide, liquid, toxic*
1505	5L	Sodium persulphate	3013	6F	Substituted nitrophenol pesticide, liquid, toxic, flammable*
1432	4PW	Sodium phosphide	2779	6L	Substituted nitrophenol pesticide, solid, toxic*
0235	1L	Sodium picramate	2967	8L	Sulphamic acid
1349	3E	Sodium picramate, wetted	1350	3L	Sulphur
1385	4L	Sodium sulphide	1828	8W	Sulphur chlorides
1385	4L	Sodium sulphide, anhydrous	1079	2CP	Sulphur dioxide
1849	8L	Sodium sulphide, hydrated	1080	2L	Sulphur hexafluoride
2547	5L	Sodium superoxide	1830	8L	Sulphuric acid
3244	8L	Solids containing corrosive liquid, n.o.s.*	2796	8L	Sulphuric acid
3175	3L	Solids containing flammable liquid, n.o.s.*	1831	8P	Sulphuric acid, fuming
3243	6L	Solids containing toxic liquid, n.o.s.*	1832	8L	Sulphuric acid, spent
0204	1L	Sounding devices, explosive	2448	3L	Sulphur, molten
0296	1L	Sounding devices, explosive	1833	8L	Sulphurous acid
0374	1L	Sounding devices, explosive	2418	2CP	Sulphur tetrafluoride
0375	1L	Sounding devices, explosive	1829	8L	Sulphur trioxide, stabilized
1827	8W	Stannic chloride, anhydrous	1834	8W	Sulphuryl chloride
2440	8L	Stannic chloride pentahydrate	2191	2P	Sulphuryl fluoride
1433	4PW	Stannic phosphides	1999	3L	Tars, liquid

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1700	6F	Tear gas candles	2474	6L	Thiophosgene
1693	6i	Tear gas substance, liquid, n.o.s.*	1837	8W	Thiophosphoryl chloride
3448	6L	Tear gas substance, solid, n.o.s.*	3341	4L	Thiourea dioxide
3284	6L	Tellurium compound, n.o.s.	1293	3L	Tinctures, medicinal
2195	2CP	Tellurium hexafluoride	—	2L	Tire assemblies inflated, unserviceable, damaged or above maximum rated pressure
2319	3L	Terpene hydrocarbons, n.o.s.			
2541	3L	Terpinolene	3174	4L	Titanium disulphide
2504	6L	Tetrabromoethane	1871	3W	Titanium hydride
1702	6L	1,1,2,2-Tetrachloroethane	2546	4L	Titanium powder, dry
1897	6L	Tetrachloroethylene	1352	3L	Titanium powder, wetted
1704	6L	Tetraethyl dithiopyrophosphate	2878	3L	Titanium sponge granules
2320	8L	Tetraethylenepentamine	2878	3L	Titanium sponge powders
1292	3L	Tetraethyl silicate	1838	8L	Titanium tetrachloride
3159	2L	1,1,1,2-Tetrafluoroethane	2869	8L	Titanium trichloride mixture
1081	10L	Tetrafluoroethylene, stabilized	2441	4C	Titanium trichloride mixture, pyrophoric
1982	2A	Tetrafluoromethane			
2498	3L	1,2,3,6-Tetrahydrobenzaldehyde	2441	4C	Titanium trichloride, pyrophoric
2056	3H	Tetrahydrofuran	0209	1L	TNT
2943	3L	Tetrahydrofurfurylamine	0388	1L	TNT and hexanitrostilbene mixture
2698	8L	Tetrahydrophthalic anhydrides	0388	1L	TNT and trinitrobenzene mixture
2410	3L	1,2,3,6-Tetrahydropyridine	0389	1L	TNT mixture containing trinitrobenzene and hexanitrostilbene
2412	3L	Tetrahydrothiophene			
3423	8L	Tetramethylammonium hydroxide, solid	3366	3E	TNT, wetted
1835	8L	Tetramethylammonium hydroxide solution	1294	3L	Toluene
2749	3H	Tetramethylsilane	2078	6L	Toluene diisocyanate
0207	1L	Tetranitroaniline	1708	6L	Toluidines, liquid
1510	5P	Tetranitromethane	3451	6L	Toluidines, solid
2413	3L	Tetrapropyl orthotitanate	1709	6L	2,4-Toluenediamine, solid
0114	1L	Tetrazene, wetted	3418	6L	2,4-Toluenediamine solution
0407	1L	Tetrazol-1-acetic acid	0329	1L	Torpedoes
0504	1L	1H-Tetrazole	0330	1L	Torpedoes
0208	1L	Tetryl	0451	1L	Torpedoes
2573	5P	Thallium chlorate	0449	1L	Torpedoes, liquid fuelled
1707	6L	Thallium compound, n.o.s.	0450	1L	Torpedoes, liquid fuelled
2727	6X	Thallium nitrate	3381	6L	Toxic by inhalation liquid, n.o.s.*
2785	6L	4-Thiapentanal	3382	6L	Toxic by inhalation liquid, n.o.s.*
2436	3i	Thioacetic acid	3389	6C	Toxic by inhalation liquid, corrosive, n.o.s.*
2772	3P	Thiocarbamate pesticide, liquid, flammable, toxic*	3390	6C	Toxic by inhalation liquid, corrosive, n.o.s.*
3006	6L	Thiocarbamate pesticide, liquid, toxic*	3383	6F	Toxic by inhalation liquid, flammable, n.o.s.*
3005	6F	Thiocarbamate pesticide, liquid, toxic, flammable*	3384	6F	Toxic by inhalation liquid, flammable, n.o.s.*
2771	6L	Thiocarbamate pesticide, solid, toxic*	3387	6X	Toxic by inhalation liquid, oxidizing, n.o.s.*
2966	6L	Thioglycol	3388	6X	Toxic by inhalation liquid, oxidizing, n.o.s.*
1940	8L	Thioglycolic acid			
2936	6L	Thiolactic acid	3385	6W	Toxic by inhalation liquid, water-reactive, n.o.s.*
1836	8W	Thionyl chloride			
2414	3H	Thiophene			

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3386	6W	Toxic by inhalation liquid, water-reactive, n.o.s.*	2699	8N	Trifluoroacetic acid
3289	6C	Toxic liquid, corrosive, inorganic, n.o.s.*	3057	2CP	Trifluoroacetyl chloride
2927	6C	Toxic liquid, corrosive, organic, n.o.s.*	1082	10P	Trifluorochloroethylene, stabilized
2929	6F	Toxic liquid, flammable, organic, n.o.s.*	2035	10L	1,1,1-Trifluoroethane
3287	6L	Toxic liquid, inorganic, n.o.s.*	1984	2A	Trifluoromethane
2810	6L	Toxic liquid, organic, n.o.s.*	3136	2A	Trifluoromethane, refrigerated liquid
3122	6X	Toxic liquid, oxidizing, n.o.s.*	2942	6L	2-Trifluoromethylaniline
3123	6W	Toxic liquid, water-reactive, n.o.s.*	2948	6L	3-Trifluoromethylaniline
3290	6C	Toxic solid, corrosive, inorganic, n.o.s.*	2324	3L	Triisobutylene
2928	6C	Toxic solid, corrosive, organic, n.o.s.*	2616	3L	Triisopropyl borate
2930	6F	Toxic solid, flammable, organic, n.o.s.*	2438	6FW	Trimethylacetyl chloride
3288	6L	Toxic solid, inorganic, n.o.s.*	1083	10L	Trimethylamine, anhydrous
2811	6L	Toxic solid, organic, n.o.s.*	1297		Trimethylamine, aqueous solution
3086	6X	Toxic solid, oxidizing, n.o.s.*		3CH	Packing Group I or II
3124	6S	Toxic solid, self-heating, n.o.s.*		3C	Packing Group III
3125	6W	Toxic solid, water-reactive, n.o.s.*	2325	3L	1,3,5-Trimethylbenzene
3172	6L	Toxins, extracted from living sources, liquid, n.o.s.*	2416	3L	Trimethyl borate
3462	6L	Toxins, extracted from living sources, solid, n.o.s.*	1298	3CH	Trimethylchlorosilane
0212	1L	Tracers for ammunition	2326	8L	Trimethylcyclohexylamine
0306	1L	Tracers for ammunition	2327	8L	Trimethylhexamethylenediamines
2610	3C	Triallylamine	2328	6L	Trimethylhexamethylene diisocyanate
2609	6L	Triallyl borate			
2764	3P	Triazine pesticide, liquid, flammable, toxic*	2329	3L	Trimethyl phosphite
2998	6L	Triazine pesticide, liquid, toxic*	0153	1L	Trinitroaniline
2997	6F	Triazine pesticide, liquid, toxic, flammable*	0213	1L	Trinitroanisole
2763	6L	Triazine pesticide, solid, toxic*	0214	1L	Trinitrobenzene
2542	6L	Tributylamine	0386	1L	Trinitrobenzenesulphonic acid
3254	4L	Tributylphosphane	1354	3E	Trinitrobenzene, wetted
1839	8L	Trichloroacetic acid	3367	3E	Trinitrobenzene, wetted
2564	8L	Trichloroacetic acid solution	0215	1L	Trinitrobenzoic acid
2442	8W	Trichloroacetyl chloride	1355	3E	Trinitrobenzoic acid, wetted
2321	6L	Trichlorobenzenes, liquid	3368	3E	Trinitrobenzoic acid, wetted
2322	6L	Trichlorobutene	0155	1L	Trinitrochlorobenzene
2831	6L	1,1,1-Trichloroethane	3365	3E	Trinitrochlorobenzene, wetted
1710	6A	Trichloroethylene	0216	1L	Trinitro-m-cresol
2468	5L	Trichloroisocyanuric acid, dry	0387	1L	Trinitrofluorenone
1295	4HW	Trichlorosilane	0217	1L	Trinitronaphthalene
2574	6L	Tricresyl phosphate	0218	1L	Trinitrophenetole
1296	3CH	Triethylamine	0154	1L	Trinitrophenol
2259	8L	Triethylenetetramine	1344	3E	Trinitrophenol, wetted
2323	3L	Triethyl phosphite	3364	3E	Trinitrophenol, wetted
			0208	1L	Trinitrophenylmethylnitramine
			0219	1L	Trinitroresorcinol
			0394	1L	Trinitroresorcinol, wetted
			0209	1L	Trinitrotoluene
			0388	1L	Trinitrotoluene and hexanitrostilbene mixture
			0388	1L	Trinitrotoluene and trinitrobenzene mixture

<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>	<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>
0389	1L	Trinitrotoluene mixture containing trinitrobenzene and hexanitrostilbene	3129	4CW	Water-reactive liquid, corrosive, n.o.s.*
1356	3E	Trinitrotoluene, wetted	3130	4PW	Water-reactive liquid, toxic, n.o.s.*
3366	3E	Trinitrotoluene, wetted	2813	4W	Water-reactive solid, n.o.s.*
2260	3C	Tripropylamine	3131	4CW	Water-reactive solid, corrosive, n.o.s.*
2057	3L	Tripropylene	3132	4FW	Water-reactive solid, flammable, n.o.s.*
2501	6L	Tris-(1-aziridinyl) phosphine oxide solution	3133	4WX	Water-reactive solid, oxidizing, n.o.s.*
0390	1L	Tritonal	3135	4SW	Water-reactive solid, self-heating, n.o.s.*
2196	2CP	Tungsten hexafluoride	3134	4PW	Water-reactive solid, toxic, n.o.s.*
1299	3L	Turpentine	2590	9L	White asbestos
1300	3L	Turpentine substitute	1306	3L	Wood preservatives, liquid
—	2L	Tyre assemblies inflated, unserviceable, damaged or above maximum rated pressure	3342	4L	Xanthates
2330	3L	Undecane	2036	2L	Xenon
1511	5C	Urea hydrogen peroxide	2591	2L	Xenon, refrigerated liquid
0220	1L	Urea nitrate	1307	3L	Xylenes
1357	3E	Urea nitrate, wetted	3430	6L	Xylenols, liquid
3370	3E	Urea nitrate, wetted	2261	6L	Xylenols, solid
2058	3L	Valeraldehyde	1711	6L	Xylidines, liquid
2502	8FW	Valeryl chloride	1711	6L	Xylidines, solid
3285	6L	Vanadium compound, n.o.s.	3452	6L	Xylidines, solid
2443	8W	Vanadium oxytrichloride	1701	6L	Xylyl bromide, liquid
2862	6L	Vanadium pentoxide,	3417	6L	Xylyl bromide, solid
2444	8W	Vanadium tetrachloride	1512	5L	Zinc ammonium nitrite
2475	8W	Vanadium trichloride	1712	6L	Zinc arsenate
2931	6L	Vanadyl sulphate	1712	6L	Zinc arsenate and zinc arsenite mixture
3166	9L	Vehicle, flammable gas powered	1712	6L	Zinc arsenite
3166	9L	Vehicle, flammable liquid powered	1435	4W	Zinc ashes
1301	3H	Vinyl acetate, stabilized	2469	5L	Zinc bromate
1085	10L	Vinyl bromide, stabilized	1513	5L	Zinc chlorate
2838	3L	Vinyl butyrate, stabilized	2331	8L	Zinc chloride, anhydrous
1086	10L	Vinyl chloride, stabilized	1840	8L	Zinc chloride solution
2589	6F	Vinyl chloroacetate	1713	6L	Zinc cyanide
1302	3H	Vinyl ethyl ether, stabilized	1931	9L	Zinc dithionite
1860	10L	Vinyl fluoride, stabilized	1436	4SW	Zinc dust
1303	3H	Vinylidene chloride, stabilized	2855	6L	Zinc fluorosilicate
1304	3H	Vinyl isobutyl ether, stabilized	1931	9L	Zinc hydrosulphite
1087	10L	Vinyl methyl ether, stabilized	1514	5L	Zinc nitrate
3073	6CF	Vinylpyridines, stabilized	1515	5L	Zinc permanganate
2618	3L	Vinyltoluenes, stabilized	1516	5L	Zinc peroxide
1305	3CH	Vinyltrichlorosilane	1714	4PW	Zinc phosphide
0286	1L	Warheads, rocket	1436	4SW	Zinc powder
0287	1L	Warheads, rocket	2714	3L	Zinc resinate
0369	1L	Warheads, rocket	2009	4L	Zirconium, dry
0370	1L	Warheads, rocket	2858	3L	Zirconium, dry
0371	1L	Warheads, rocket	1437	3L	Zirconium hydride
0221	1L	Warheads, torpedo	2728	5L	Zirconium nitrate
3148	4W	Water-reactive liquid, n.o.s.*	0236	1L	Zirconium picramate

<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>
1517	3E	Zirconium picramate, wetted
2008	4L	Zirconium powder, dry
1358	3L	Zirconium powder, wetted
1932	4L	Zirconium scrap
1308		Zirconium suspended in a flammable liquid
	3H	Packing Group I or II
	3L	Packing Group III
2503	8L	Zirconium tetrachloride

Table 4-3. Numerical List of Dangerous Goods with Drill Codes

<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>	<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>
—	9L	Heat producing articles, battery operated equipment, such as under-water torches or soldering equipment, which, if accidentally activated, will generate extreme heat and can cause fire	0055	3L	Cases, cartridge, empty, with primer
—	2L	Tire assemblies inflated, unserviceable, damaged or above maximum rated pressure	0056	1L	Charges, depth
—	2L	Tyre assemblies inflated, unserviceable, damaged or above maximum rated pressure	0059	1L	Charges, shaped
			0060	1L	Charges, supplementary, explosive
			0065	1L	Cord, detonating
			0066	1L	Cord, igniter
			0070	3L	Cutters, cable, explosive
			0072	1L	Cyclonite, wetted
			0072	1L	Cyclotrimethylenetrinitramine, wetted
0004	1L	Ammonium picrate	0072	1L	Hexogen, wetted
0005	1L	Cartridges for weapons	0072	1L	RDX, wetted
0006	1L	Cartridges for weapons	0073	1L	Detonators for ammunition
0007	1L	Cartridges for weapons	0074	1L	Diazodinitrophenol, wetted
0009	1L	Ammunition, incendiary	0075	1L	Diethyleneglycol dinitrate, desensitized
0010	1L	Ammunition, incendiary			
0012	3L	Cartridges for weapons, inert projectile	0076	1P	Dinitrophenol
0012	3L	Cartridges, small arms	0077	1P	Dinitrophenolates
0014	3L	Cartridges for weapons, blank	0078	1L	Dinitroresorcinol
0014	3L	Cartridges, small arms, blank	0079	1L	Dipicrylamine
0015	1L	Ammunition, smoke	0079	1L	Hexanitrodiphenylamine
0016	1L	Ammunition, smoke	0079	1L	Hexyl
0018	1CP	Ammunition, tear-producing	0081	1L	Explosive, blasting, type A
0019	1CP	Ammunition, tear-producing	0082	1L	Explosive, blasting, type B
0020	1P	Ammunition, toxic*	0083	1L	Explosive, blasting, type C
0021	1P	Ammunition, toxic*	0084	1L	Explosive, blasting, type D
0027	1L	Black powder	0092	1L	Flares, surface
0027	1L	Gunpowder	0093	1L	Flares, aerial
0028	1L	Black powder, compressed	0094	1L	Flash powder
0028	1L	Black powder in pellets	0099	1L	Fracturing devices, explosive
0028	1L	Gunpowder, compressed	0101	1L	Fuse, non-detonating
0028	1L	Gunpowder in pellets	0102	1L	Cord, detonating
0029	1L	Detonators, non-electric	0102	1L	Fuse, detonating
0030	1L	Detonators, electric	0103	1L	Fuse, igniter
0033	1L	Bombs	0104	1L	Cord, detonating, mild effect
0034	1L	Bombs	0104	1L	Fuse, detonating, mild effect
0035	1L	Bombs	0105	3L	Fuse, safety
0037	1L	Bombs, photo-flash	0106	1L	Fuzes, detonating
0038	1L	Bombs, photo-flash	0107	1L	Fuzes, detonating
0039	1L	Bombs, photo-flash	0110	3L	Grenades, practice
0042	1L	Boosters	0113	1L	Guanyl nitrosaminoguanylidene hydrazine, wetted
0043	1L	Bursters			
0044	3L	Primers, cap type	0114	1L	Guanyl nitrosaminoguanyltetrazene, wetted
0048	1L	Charges, demolition			
0049	1L	Cartridges, flash	0114	1L	Tetrazene, wetted
0050	1L	Cartridges, flash	0118	1L	Hexolite
0054	1L	Cartridges, signal	0118	1L	Hexotol

<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>	<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>
0121	1L	Igniters	0193	3L	Signals, railway track, explosive
0124	1L	Jet perforating guns, charged	0194	1L	Signals, distress
0129	1L	Lead azide, wetted	0195	1L	Signals, distress
0130	1L	Lead styphnate, wetted	0196	1L	Signals, smoke
0130	1L	Lead trinitroresorcinatate, wetted	0197	1L	Signals, smoke
0131	3L	Lighters, fuse	0204	1L	Sounding devices, explosive
0132	1L	Deflagrating metal salts of aromatic nitro-derivatives, n.o.s.	0207	1L	Tetranitroaniline
0133	1L	Mannitol hexanitrate, wetted	0208	1L	Tetryl
0133	1L	Nitromannite, wetted	0208	1L	Trinitrophenylmethylnitramine
0135	1L	Mercury fulminate, wetted	0209	1L	TNT
0136	1L	Mines	0209	1L	Trinitrotoluene
0137	1L	Mines	0212	1L	Tracers for ammunition
0138	1L	Mines	0213	1L	Trinitroanisole
0143	1P	Nitroglycerin, desensitized	0214	1L	Trinitrobenzene
0144	1L	Nitroglycerin solution in alcohol	0215	1L	Trinitrobenzoic acid
0146	1L	Nitrostarch	0216	1L	Trinitro-m-cresol
0147	1L	Nitro urea	0217	1L	Trinitronaphthalene
0150	1L	Pentaerythrite tetranitrate, desensitized	0218	1L	Trinitrophenetole
0150	1L	Pentaerythrite tetranitrate, wetted	0219	1L	Styphnic acid
0150	1L	Pentaerythritol tetranitrate, desensitized	0219	1L	Trinitroresorcinol
0150	1L	Pentaerythritol tetranitrate, wetted	0220	1L	Urea nitrate
0150	1L	PETN, desensitized	0221	1L	Warheads, torpedo
0150	1L	PETN, wetted	0222	1L	Ammonium nitrate
0151	1L	Pentolite	0224	1P	Barium azide
0153	1L	Picramide	0225	1L	Boosters with detonator
0153	1L	Trinitroaniline	0226	1L	Cyclotetramethylenetetranitramine, wetted
0154	1L	Picric acid	0226	1L	HMX, wetted
0154	1L	Trinitrophenol	0226	1L	Octogen, wetted
0155	1L	Picryl chloride	0234	1L	Sodium dinitro-o-cresolate
0155	1L	Trinitrochlorobenzene	0235	1L	Sodium picramate
0159	1L	Powder cake, wetted	0236	1L	Zirconium picramate
0159	1L	Powder paste, wetted	0237	1L	Charges, shaped, flexible, linear
0160	1L	Powder, smokeless	0238	1L	Rockets, line-throwing
0161	1L	Powder, smokeless	0240	1L	Rockets, line-throwing
0167	1L	Projectiles	0241	1L	Explosive, blasting, type E
0168	1L	Projectiles	0242	1L	Charges, propelling, for cannon
0169	1L	Projectiles	0243	1L	Ammunition, incendiary, white phosphorus
0171	1L	Ammunition, illuminating	0244	1L	Ammunition, incendiary, white phosphorus
0173	3L	Release devices, explosive	0245	1L	Ammunition, smoke, white phosphorus
0174	3L	Rivets, explosive	0246	1L	Ammunition, smoke, white phosphorus
0180	1L	Rockets	0247	1L	Ammunition, incendiary
0181	1L	Rockets	0248	1L	Contrivances, water-activated*
0182	1L	Rockets	0249	1L	Contrivances, water-activated*
0183	1L	Rockets	0250	1L	Rocket motors with hypergolic liquids
0186	1L	Rocket motors	0254	1L	Ammunition, illuminating
0190	1L	Samples, explosive*	0255	1L	Detonators, electric
0191	1L	Signal devices, hand			
0192	1L	Signals, railway track, explosive			

<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>	<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>
0257	1L	Fuzes, detonating	0324	1L	Projectiles
0266	1L	Octol	0325	1L	Igniters
0266	1L	Octolite	0326	1L	Cartridges for weapons, blank
0267	1L	Detonators, non-electric	0327	1L	Cartridges for weapons, blank
0268	1L	Boosters with detonator	0327	1L	Cartridges, small arms, blank
0271	1L	Charges, propelling	0328	1L	Cartridges for weapons, inert projectile
0272	1L	Charges, propelling			
0275	1L	Cartridges, power device	0329	1L	Torpedoes
0276	1L	Cartridges, power device	0330	1L	Torpedoes
0277	1L	Cartridges, oil well	0331	1L	Agent, blasting type B
0278	1L	Cartridges, oil well	0331	1L	Explosive, blasting, type B
0279	1L	Charges, propelling, for cannon	0332	1L	Agent, blasting type E
0280	1L	Rocket motors	0332	1L	Explosive, blasting, type E
0281	1L	Rocket motors	0333	1L	Fireworks
0282	1L	Nitroguanidine	0334	1L	Fireworks
0282	1L	Picrite	0335	1L	Fireworks
0283	1L	Boosters	0336	1L	Fireworks
0284	1L	Grenades	0337	3L	Fireworks
0285	1L	Grenades	0338	1L	Cartridges for weapons, blank
0286	1L	Warheads, rocket	0338	1L	Cartridges, small arms, blank
0287	1L	Warheads, rocket	0339	1L	Cartridges for weapons, inert projectile
0288	1L	Charges, shaped, flexible, linear			
0289	1L	Cord, detonating	0339	1L	Cartridges, small arms
0290	1L	Cord, detonating	0340	1L	Nitrocellulose
0290	1L	Fuse, detonating	0341	1L	Nitrocellulose
0291	1L	Bombs	0342	1L	Nitrocellulose, wetted
0292	1L	Grenades	0343	1L	Nitrocellulose, plasticized
0293	1L	Grenades	0344	1L	Projectiles
0294	1L	Mines	0345	3L	Projectiles
0295	1L	Rockets	0346	1L	Projectiles
0296	1L	Sounding devices, explosive	0347	1L	Projectiles
0297	1L	Ammunition, illuminating	0348	1L	Cartridges for weapons
0299	1L	Bombs, photo-flash	0349	3L	Articles, explosive, n.o.s.*
0300	1L	Ammunition, incendiary	0350	1L	Articles, explosive, n.o.s.*
0301	1CP	Ammunition, tear-producing	0351	1L	Articles, explosive, n.o.s.*
0303	1L	Ammunition, smoke	0352	1L	Articles, explosive, n.o.s.*
0305	1L	Flash powder	0353	1L	Articles, explosive, n.o.s.*
0306	1L	Tracers for ammunition	0354	1L	Articles, explosive, n.o.s.*
0312	1L	Cartridges, signal	0355	1L	Articles, explosive, n.o.s.*
0313	1L	Signals, smoke	0356	1L	Articles, explosive, n.o.s.*
0314	1L	Igniters	0357	1L	Substances, explosive, n.o.s.*
0315	1L	Igniters	0358	1L	Substances, explosive, n.o.s.*
0316	1L	Fuzes, igniting	0359	1L	Substances, explosive, n.o.s.*
0317	1L	Fuzes, igniting	0360	1L	Detonator assemblies, non-electric
0318	1L	Grenades, practice	0361	1L	Detonator assemblies, non-electric
0319	1L	Primers, tubular	0362	1L	Ammunition, practice
0320	1L	Primers, tubular	0363	1L	Ammunition, proof
0321	1L	Cartridges for weapons	0364	1L	Detonators for ammunition
0322	1L	Rocket motors with hypergolic liquids	0365	1L	Detonators for ammunition
			0366	3L	Detonators for ammunition
0323	3L	Cartridges, power device	0367	3L	Fuzes, detonating

<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>	<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>
0368	3L	Fuzes, igniting	0391	1L	Hexogen and cyclotetramethylenetetranitramine mixture, wetted
0369	1L	Warheads, rocket			
0370	1L	Warheads, rocket	0391	1L	RDX and cyclotetramethylenetetranitramine mixture, desensitized
0371	1L	Warheads, rocket			
0372	1L	Grenades, practice	0391	1L	RDX and cyclotetramethylenetetranitramine mixture, wetted
0373	3L	Signal devices, hand			
0374	1L	Sounding devices, explosive	0392	1L	Hexanitrostilbene
0375	1L	Sounding devices, explosive	0393	1L	Hexotonal
0376	3L	Primers, tubular	0394	1L	Styphnic acid, wetted
0377	1L	Primers, cap type	0394	1L	Trinitroresorcinol, wetted
0378	1L	Primers, cap type	0395	1L	Rocket motors, liquid fuelled
0379	1L	Cases, cartridge, empty, with primer	0396	1L	Rocket motors, liquid fuelled
0380	1S	Articles, pyrophoric	0397	1L	Rockets, liquid fuelled
0381	1L	Cartridges, power device	0398	1L	Rockets, liquid fuelled
0382	1L	Components, explosive train, n.o.s.*	0399	1L	Bombs with flammable liquid
0383	1L	Components, explosive train, n.o.s.*	0400	1L	Bombs with flammable liquid
0384	3L	Components, explosive train, n.o.s.*	0401	1L	Dipicryl sulphide
0385	1L	5-Nitrobenzotriazol	0402	1L	Ammonium perchlorate
0386	1L	Trinitrobenzenesulphonic acid	0403	1L	Flares, aerial
0387	1L	Trinitrofluorenone	0404	3L	Flares, aerial
0388	1L	TNT and hexanitrostilbene mixture	0405	3L	Cartridges, signal
0388	1L	TNT and trinitrobenzene mixture	0406	1L	Dinitrosobenzene
0388	1L	Trinitrotoluene and hexanitrostilbene mixture	0407	1L	Tetrazol-1-acetic acid
0388	1L	Trinitrotoluene and trinitrobenzene mixture	0408	1L	Fuzes, detonating
0388	1L	Trinitrotoluene and trinitrobenzene mixture	0409	1L	Fuzes, detonating
0389	1L	TNT mixture containing trinitrobenzene and hexanitrostilbene	0410	1L	Fuzes, detonating
0389	1L	Trinitrotoluene mixture containing trinitrobenzene and hexanitrostilbene	0411	1L	Pentaerythrite tetranitrate
0390	1L	Tritonal	0411	1L	Pentaerythritol tetranitrate
0391	1L	Cyclonite and cyclotetramethylenetetranitramine mixture, desensitized	0411	1L	PETN
0391	1L	Cyclonite and cyclotetramethylenetetranitramine mixture, wetted	0412	1L	Cartridges for weapons
0391	1L	Cyclotrimethylenetrinitramine and cyclotetramethylenetetranitramine mixture, desensitized	0413	1L	Cartridges for weapons, blank
0391	1L	Cyclotrimethylenetrinitramine and cyclotetramethylenetetranitramine mixture, wetted	0414	1L	Charges, propelling, for cannon
0391	1L	Hexogen and cyclotetramethylenetetranitramine mixture, desensitized	0415	1L	Charges, propelling
			0417	1L	Cartridges for weapons, inert projectile
			0417	1L	Cartridges, small arms
			0418	1L	Flares, surface
			0419	1L	Flares, surface
			0420	1L	Flares, aerial
			0421	1L	Flares, aerial
			0424	1L	Projectiles
			0425	1L	Projectiles
			0426	1L	Projectiles
			0427	1L	Projectiles
			0428	1L	Articles, pyrotechnic
			0429	1L	Articles, pyrotechnic
			0430	1L	Articles, pyrotechnic
			0431	1L	Articles, pyrotechnic
			0432	3L	Articles, pyrotechnic

<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>	<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>
0433	1L	Powder cake, wetted	0480	1L	Substances, explosive, n.o.s.*
0433	1L	Powder paste, wetted	0481	3L	Substances, explosive, n.o.s.*
0434	1L	Projectiles	0482	1L	Substances, EVI, n.o.s.*
0435	1L	Projectiles	0482	1L	Substances, explosive, very insensitive, n.o.s.*
0436	1L	Rockets	0483	1L	Cyclonite, desensitized
0437	1L	Rockets	0483	1L	Cyclotrimethylenetrinitramine, desensitized
0438	1L	Rockets	0483	1L	Hexogen, desensitized
0439	1L	Charges, shaped	0483	1L	RDX, desensitized
0440	1L	Charges, shaped	0484	1L	Cyclotetramethylene-tetranitramine, desensitized
0441	3L	Charges, shaped	0484	1L	HMX, desensitized
0442	1L	Charges, explosive, commercial	0484	1L	Octogen, desensitized
0443	1L	Charges, explosive, commercial	0485	1L	Substances, explosive, n.o.s.*
0444	1L	Charges, explosive, commercial	0486	1L	Articles, EEI
0445	3L	Charges, explosive, commercial	0486	1L	Articles, explosive, extremely insensitive
0446	1L	Cases, combustible, empty, without primer	0487	1L	Signals, smoke
0447	1L	Cases, combustible, empty, without primer	0488	1L	Ammunition, practice
0448	1L	5-Mercaptotetrazol-1-acetic acid	0489	1L	DINGU
0449	1L	Torpedoes, liquid fuelled	0489	1L	Dinitroglycoluril
0450	1L	Torpedoes, liquid fuelled	0490	1L	Nitrotriazolone
0451	1L	Torpedoes	0490	1L	NTO
0452	1L	Grenades, practice	0491	1L	Charges, propelling
0453	1L	Rockets, line-throwing	0492	1L	Signals, railway track, explosive
0454	3L	Igniters	0493	1L	Signals, railway track, explosive
0455	3L	Detonators, non-electric	0494	1L	Jet perforating guns, charged
0456	3L	Detonators, electric	0495	1L	Propellant, liquid
0457	1L	Charges, bursting, plastics bonded	0496	1L	Octonal
0458	1L	Charges, bursting, plastics bonded	0497	1L	Propellant, liquid
0459	1L	Charges, bursting, plastics bonded	0498	1L	Propellant, solid
0460	3L	Charges, bursting, plastics bonded	0499	1L	Propellant, solid
0461	1L	Components, explosive train, n.o.s.*	0500	3L	Detonator assemblies, non-electric
0462	1L	Articles, explosive, n.o.s.*	0501	1L	Propellant, solid
0463	1L	Articles, explosive, n.o.s.*	0502	1L	Rockets
0464	1L	Articles, explosive, n.o.s.*	0503	1L	Air bag inflators
0465	1L	Articles, explosive, n.o.s.*	0503	1L	Air bag modules
0466	1L	Articles, explosive, n.o.s.*	0503	1L	Seat-belt pretensioners
0467	1L	Articles, explosive, n.o.s.*	0504	1L	1H-Tetrazole
0468	1L	Articles, explosive, n.o.s.*	1001	10L	Acetylene, dissolved
0469	1L	Articles, explosive, n.o.s.*	1002	2L	Air, compressed
0470	1L	Articles, explosive, n.o.s.*	1003	2X	Air, refrigerated liquid
0471	1L	Articles, explosive, n.o.s.*	1005	2CP	Ammonia, anhydrous
0472	1L	Articles, explosive, n.o.s.*	1006	2L	Argon, compressed
0473	1L	Substances, explosive, n.o.s.*	1008	2CP	Boron trifluoride
0474	1L	Substances, explosive, n.o.s.*	1009	2L	Bromotrifluoromethane
0475	1L	Substances, explosive, n.o.s.*	1009	2L	Refrigerant gas R 13B1
0476	1L	Substances, explosive, n.o.s.*	1010	10L	Butadienes and hydrocarbon mixture, stabilized
0477	1L	Substances, explosive, n.o.s.*	1010	10L	Butadienes, stabilized
0478	1L	Substances, explosive, n.o.s.*	1011	10L	Butane
0479	1L	Substances, explosive, n.o.s.*			

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1012	10L	Butylene	1063	10L	Methyl chloride
1013	2L	Carbon dioxide	1063	10L	Refrigerant gas R 40
1016	10P	Carbon monoxide, compressed	1064	10P	Methyl mercaptan
1017	2CP	Chlorine	1065	2L	Neon, compressed
1018	2L	Chlorodifluoromethane	1066	2L	Nitrogen, compressed
1018	2L	Refrigerant gas R 22	1067	2PX	Dinitrogen tetroxide
1020	2L	Chloropentafluoroethane	1067	2PX	Nitrogen dioxide
1020	2L	Refrigerant gas R 115	1069	2CP	Nitrosyl chloride
1021	2L	1-Chloro-1,2,2,2-tetrafluoroethane	1070	2AX	Nitrous oxide
1021	2L	Refrigerant gas R 124	1071	10P	Oil gas, compressed
1022	2L	Chlorotrifluoromethane	1072	2X	Oxygen, compressed
1022	2L	Refrigerant gas R 13	1073	2X	Oxygen, refrigerated liquid
1023	10P	Coal gas, compressed	1075	10L	Petroleum gases, liquefied
1026	10P	Cyanogen	1076	2CP	Phosgene
1027	10A	Cyclopropane	1077	10L	Propylene
1028	2L	Dichlorodifluoromethane	1078	2L	Refrigerant gas, n.o.s.*
1028	2L	Refrigerant gas R 12	1079	2CP	Sulphur dioxide
1029	2L	Dichlorofluoromethane	1080	2L	Sulphur hexafluoride
1029	2L	Refrigerant gas R 21	1081	10L	Tetrafluoroethylene, stabilized
1030	10L	1,1-Difluoroethane	1082	10P	Trifluorochloroethylene, stabilized
1030	10L	Refrigerant gas R 152a	1083	10L	Trimethylamine, anhydrous
1032	10L	Dimethylamine, anhydrous	1085	10L	Vinyl bromide, stabilized
1033	10L	Dimethyl ether	1086	10L	Vinyl chloride, stabilized
1035	10L	Ethane	1087	10L	Vinyl methyl ether, stabilized
1036	10L	Ethylamine	1088	3H	Acetal
1037	10A	Ethyl chloride	1089	3H	Acetaldehyde
1038	10A	Ethylene, refrigerated liquid	1090	3H	Acetone
1039	10L	Ethyl methyl ether	1091	3L	Acetone oils
1040	10P	Ethylene oxide	1092	6H	Acrolein, stabilized
1040	10P	Ethylene oxide with nitrogen	1093	3P	Acrylonitrile, stabilized
1041	10L	Ethylene oxide and carbon dioxide mixture	1098	6F	Allyl alcohol
1043	2L	Fertilizer ammoniating solution	1099	3P	Allyl bromide
1044	2L	Fire extinguishers	1100	3P	Allyl chloride
1045	2PX	Fluorine, compressed	1104	3L	Amyl acetates
1046	2L	Helium, compressed	1105	3L	Pentanols
1048	2CP	Hydrogen bromide, anhydrous	1106	3C	Amylamine
1049	10L	Hydrogen, compressed	1107	3L	Amyl chloride
1050	2CP	Hydrogen chloride, anhydrous	1108	3H	n-Amylene
1051	6H	Hydrogen cyanide, stabilized	1108	3H	1-Pentene
1052	8P	Hydrogen fluoride, anhydrous	1109	3L	Amyl formates
1053	10P	Hydrogen sulphide	1110	3L	n-Amyl methyl ketone
1055	10L	Isobutylene	1111	3L	Amyl mercaptan
1056	2L	Krypton, compressed	1112	3L	Amyl nitrate
1057	10L	Lighter refills	1113	3H	Amyl nitrite
1057	10L	Lighters	1114	3H	Benzene
1058	2L	Liquefied gases	1120	3L	Butanols
1060	10L	Methylacetylene and propadiene mixture, stabilized	1123	3L	Butyl acetates
1061	10L	Methylamine, anhydrous	1125	3C	n-Butylamine
1062	2P	Methyl bromide	1126	3L	1-Bromobutane
			1127	3L	Chlorobutanes
			1128	3L	n-Butyl formate

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1129	3L	Butyraldehyde	1183	4HW	Ethylchlorosilane
1130	3L	Camphor oil	1184	3P	Ethylene dichloride
1131	3HP	Carbon disulphide	1185	6FH	Ethyleneimine, stabilized
1133	3L	Adhesives	1188	3L	Ethylene glycol monomethyl ether
1134	3L	Chlorobenzene	1189	3L	Ethylene glycol monomethyl ether acetate
1135	6F	Ethylene chlorohydrin	1190	3H	Ethyl formate
1136	3L	Coal tar distillates, flammable	1191	3L	Octyl aldehydes
1139	3L	Coating solution	1192	3L	Ethyl lactate
1143	6Fi	Crotonaldehyde	1193	3L	Ethyl methyl ketone
1143	6Fi	Crotonaldehyde, stabilized	1193	3L	Methyl ethyl ketone
1144	3H	Crotonylene	1194	3P	Ethyl nitrite solution
1145	3H	Cyclohexane	1195	3L	Ethyl propionate
1146	3H	Cyclopentane	1196	3C	Ethyltrichlorosilane
1147	3L	Decahydronaphthalene	1197	3L	Extracts, flavouring, liquid
1148	3L	Diacetone alcohol	1198	3Ci	Formaldehyde solution, flammable
1149	3L	Dibutyl ethers	1199	6F	Furaldehydes
1150	3L	1,2-Dichloroethylene	1201	3L	Fusel oil
1152	3L	Dichloropentanes	1202	3L	Diesel fuel
1153	3L	Ethylene glycol diethyl ether	1202	3L	Gas oil
1154	3CH	Diethylamine	1202	3L	Heating oil, light
1155	3AH	Diethyl ether	1203	3H	Gasoline
1155	3AH	Ethyl ether	1203	3H	Motor spirit
1156	3L	Diethyl ketone	1203	3H	Petrol
1157	3L	Diisobutyl ketone	1204	3L	Nitroglycerin solution in alcohol
1158	3CH	Diisopropylamine	1206	3H	Heptanes
1159	3H	Diisopropyl ether	1207	3L	Hexaldehyde
1160	3C	Dimethylamine, aqueous solution	1208	3H	Hexanes
1161	3L	Dimethyl carbonate	1210	3L	Printing ink
1162	3C	Dimethyldichlorosilane	1210	3L	Printing ink related material
1163	6CH	Dimethylhydrazine, unsymmetrical	1212	3L	Isobutanol
1164	3H	Dimethyl sulphide	1212	3L	Isobutyl alcohol
1165	3L	Dioxane	1213	3L	Isobutyl acetate
1166	3L	Dioxolane	1214	3CH	Isobutylamine
1167	3AH	Divinyl ether, stabilized	1216	3H	Isooctene
1169	3L	Extracts, aromatic, liquid	1218	3H	Isoprene, stabilized
1170	3L	Ethanol	1219	3L	Isopropanol
1170	3L	Ethanol solution	1219	3L	Isopropyl alcohol
1170	3L	Ethyl alcohol	1220	3L	Isopropyl acetate
1170	3L	Ethyl alcohol solution	1221	3CH	Isopropylamine
1171	3L	Ethylene glycol monoethyl ether	1222	3L	Isopropyl nitrate
1172	3L	Ethylene glycol monoethyl ether acetate	1223	3L	Kerosene
1173	3L	Ethyl acetate	1224	3L	Ketones, liquid, n.o.s.*
1175	3L	Ethylbenzene	1228	3P	Mercaptan mixture, liquid, flammable, toxic, n.o.s.*
1176	3L	Ethyl borate	1228	3P	Mercaptans, liquid, flammable, toxic, n.o.s.*
1177	3L	2-Ethylbutyl acetate	1229	3L	Mesityl oxide
1178	3L	2-Ethylbutyraldehyde	1230	3L	Methanol
1179	3L	Ethyl butyl ether	1231	3H	Methyl acetate
1180	3L	Ethyl butyrate	1233	3L	Methylamyl acetate
1181	6F	Ethyl chloroacetate			
1182	6CF	Ethyl chloroformate			

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1234	3H	Methylal	1296	3CH	Triethylamine
1235	3CH	Methylamine, aqueous solution	1297		Trimethylamine, aqueous solution
1237	3L	Methyl butyrate		3CH	Packing Group I or II
1238	6F	Methyl chloroformate		3C	Packing Group III
1239	6F	Methyl chloromethyl ether	1298	3CH	Trimethylchlorosilane
1242	4HW	Methyldichlorosilane	1299	3L	Turpentine
1243	3H	Methyl formate	1300	3L	Turpentine substitute
1244	6F	Methylhydrazine	1301	3H	Vinyl acetate, stabilized
1245	3L	Methyl isobutyl ketone	1302	3H	Vinyl ethyl ether, stabilized
1246	3L	Methyl isopropenyl ketone, stabilized	1303	3H	Vinylidene chloride, stabilized
			1304	3H	Vinyl isobutyl ether, stabilized
1247	3L	Methyl methacrylate monomer, stabilized	1305	3CH	Vinyltrichlorosilane
			1306	3L	Wood preservatives, liquid
1248	3H	Methyl propionate	1307	3L	Xylenes
1249	3L	Methyl propyl ketone	1308		Zirconium suspended in a flammable liquid
1250	3C	Methyltrichlorosilane			
1251	6CH	Methyl vinyl ketone, stabilized		3H	Packing Group I or II
1259	6H	Nickel carbonyl		3L	Packing Group III
1261	3L	Nitromethane	1309	3L	Aluminium powder, coated
1262	3H	Octanes	1310	3E	Ammonium picrate, wetted
1263	3L	Paint	1312	3L	Borneol
1263	3L	Paint related material	1313	3L	Calcium resinate
1264	3L	Paraldehyde	1314	3L	Calcium resinate, fused
1265	3H	Pentanes	1318	3L	Cobalt resinate, precipitated
1266	3L	Perfumery products	1320	3EP	Dinitrophenol, wetted
1267	3L	Petroleum crude oil	1321	3EP	Dinitrophenolates, wetted
1268		Petroleum distillates, n.o.s.	1322	3E	Dinitroresorcinol, wetted
	3H	Packing Group I or II	1323	3L	Ferrocium
	3L	Packing Group III	1324	3L	Films, nitrocellulose base
1268		Petroleum products, n.o.s.	1325	3L	Flammable solid, organic, n.o.s.*
	3H	Packing Group I or II	1326	3L	Hafnium powder, wetted
	3L	Packing Group III	1328	3L	Hexamethylenetetramine
1272	3L	Pine oil	1330	3L	Manganese resinate
1274	3L	n-Propanol	1331	3L	Matches, 'strike anywhere'
1274	3L	Propyl alcohol, normal	1332	3L	Metaldehyde
1275	3H	Propionaldehyde	1333	3L	Cerium
1276	3L	n-Propyl acetate	1334	3L	Naphthalene, crude
1277	3CH	Propylamine	1334	3L	Naphthalene, refined
1278	3H	1-Chloropropane	1336	3E	Nitroguanidine, wetted
1279	3L	1,2-Dichloropropane	1336	3E	Picrite, wetted
1280	3H	Propylene oxide	1337	3E	Nitrostarch, wetted
1281	3H	Propyl formates	1338	3L	Phosphorus, amorphous
1282	3L	Pyridine	1339	3L	Phosphorus heptasulphide
1286	3L	Rosin oil	1340	4FW	Phosphorus pentasulphide
1287	3L	Rubber solution	1341	3W	Phosphorus sesquisulphide
1288	3L	Shale oil	1343	3W	Phosphorus trisulphide
1289	3C	Sodium methylate solution	1344	3E	Trinitrophenol, wetted
1292	3L	Tetraethyl silicate	1345	3L	Rubber scrap
1293	3L	Tinctures, medicinal	1345	3L	Rubber shoddy
1294	3L	Toluene	1346	3L	Silicon powder, amorphous
1295	4HW	Trichlorosilane	1347	3E	Silver picrate, wetted

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1348	3EP	Sodium dinitro-o-cresolate, wetted	1392	4W	Alkaline earth metal amalgam, liquid
1349	3E	Sodium picramate, wetted	1393	4W	Alkaline earth metal alloy, n.o.s.
1350	3L	Sulphur	1394	4W	Aluminium carbide
1352	3L	Titanium powder, wetted	1395	4PW	Aluminium ferrosilicon powder
1353	3L	Fabrics impregnated with weakly nitrated nitrocellulose, n.o.s.	1396	4W	Aluminium powder, uncoated
1353	3L	Fibres impregnated with weakly nitrated nitrocellulose, n.o.s.	1397	4PW	Aluminium phosphide
1354	3E	Trinitrobenzene, wetted	1398	4W	Aluminium silicon powder, uncoated
1355	3E	Trinitrobenzoic acid, wetted	1400	4W	Barium
1356	3E	Trinitrotoluene, wetted	1401	4W	Calcium
1357	3E	Urea nitrate, wetted	1402	4W	Calcium carbide
1358	3L	Zirconium powder, wetted	1403	4W	Calcium cyanamide
1360	4PW	Calcium phosphide	1404	4W	Calcium hydride
1361	4L	Carbon	1405	4W	Calcium silicide
1362	4L	Carbon, activated	1407	4W	Caesium
1363	4L	Copra	1408	4PW	Ferrosilicon
1364	4L	Cotton waste, oily	1409	4W	Metal hydrides, water-reactive, n.o.s.*
1365	4L	Cotton, wet	1410	4W	Lithium aluminium hydride
1369	4L	p-Nitrosodimethylaniline	1411	4HW	Lithium aluminium hydride, ethereal
1373	4L	Fabrics, animal, n.o.s.	1413	4W	Lithium borohydride
1373	4L	Fabrics, synthetic, n.o.s.	1414	4W	Lithium hydride
1373	4L	Fabrics, vegetable, n.o.s.	1415	4W	Lithium
1373	4L	Fibres, animal, n.o.s.	1417	4W	Lithium silicon
1373	4L	Fibres, synthetic, n.o.s.	1418	4SW	Magnesium alloys powder
1373	4L	Fibres, vegetable, n.o.s.	1418	4SW	Magnesium powder
1376	4L	Iron oxide, spent	1419	4PW	Magnesium aluminium phosphide
1376	4L	Iron sponge, spent	1420	4W	Potassium metal alloys, liquid
1378	4L	Metal catalyst, wetted	1421	4W	Alkali metal alloy, liquid, n.o.s.
1379	4L	Paper, unsaturated oil treated	1422	4W	Potassium sodium alloys, liquid
1380	4P	Pentaborane	1423	4W	Rubidium
1381	4P	Phosphorus, white, dry	1426	4W	Sodium borohydride
1381	4P	Phosphorus, white, in solution	1427	4W	Sodium hydride
1381	4P	Phosphorus, white, under water	1428	4W	Sodium
1381	4P	Phosphorus, yellow, dry	1431	4C	Sodium methylate
1381	4P	Phosphorus, yellow, in solution	1432	4PW	Sodium phosphide
1381	4P	Phosphorus, yellow, under water	1433	4PW	Stannic phosphides
1382	4L	Potassium sulphide	1435	4W	Zinc ashes
1382	4L	Potassium sulphide, anhydrous	1436	4SW	Zinc dust
1383	4L	Pyrophoric alloy, n.o.s.*	1436	4SW	Zinc powder
1383	4L	Pyrophoric metal, n.o.s.*	1437	3L	Zirconium hydride
1384	4L	Sodium dithionite	1438	5L	Aluminium nitrate
1384	4L	Sodium hydrosulphite	1439	5L	Ammonium dichromate
1385	4L	Sodium sulphide	1442	5L	Ammonium perchlorate
1385	4L	Sodium sulphide, anhydrous	1444	5L	Ammonium persulphate
1386	4L	Seed cake	1445	5P	Barium chlorate, solid
1389	4W	Alkali metal amalgam, liquid	1446	5P	Barium nitrate
1390	4W	Alkali metal amides	1447	5P	Barium perchlorate, solid
1391	4W	Alkali metal dispersion	1448	5P	Barium permanganate
1391	4W	Alkaline earth metal dispersion			

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1449	5P	Barium peroxide	1503	5L	Sodium permanganate
1450	5L	Bromates, inorganic, n.o.s.	1504	5L	Sodium peroxide
1451	5L	Caesium nitrate	1505	5L	Sodium persulphate
1452	5L	Calcium chlorate	1506	5L	Strontium chlorate
1453	5L	Calcium chlorite	1507	5L	Strontium nitrate
1454	5L	Calcium nitrate	1508	5L	Strontium perchlorate
1455	5L	Calcium perchlorate	1509	5L	Strontium peroxide
1456	5L	Calcium permanganate	1510	5P	Tetranitromethane
1457	5L	Calcium peroxide	1511	5C	Urea hydrogen peroxide
1458	5L	Chlorate and borate mixture	1512	5L	Zinc ammonium nitrite
1459	5L	Chlorate and magnesium chloride mixture, solid	1513	5L	Zinc chlorate
1461	5L	Chlorates, inorganic, n.o.s.	1514	5L	Zinc nitrate
1462	5L	Chlorites, inorganic, n.o.s.	1515	5L	Zinc permanganate
1463	5CP	Chromium trioxide, anhydrous	1516	5L	Zinc peroxide
1465	5L	Didymium nitrate	1517	3E	Zirconium picramate, wetted
1466	5L	Ferric nitrate	1541	6L	Acetone cyanohydrin, stabilized
1467	5L	Guanidine nitrate	1544	6L	Alkaloid salts, solid, n.o.s.*
1469	5P	Lead nitrate	1544	6L	Alkaloids, solid, n.o.s.*
1470	5P	Lead perchlorate, solid	1545	6F	Allyl isothiocyanate, stabilized
1471	5L	Lithium hypochlorite, dry	1546	6L	Ammonium arsenate
1471	5L	Lithium hypochlorite mixture	1547	6L	Aniline
1472	5L	Lithium peroxide	1548	6L	Aniline hydrochloride
1473	5L	Magnesium bromate	1549	6L	Antimony compound, inorganic, solid, n.o.s.
1474	5L	Magnesium nitrate	1550	6L	Antimony lactate
1475	5L	Magnesium perchlorate	1551	6L	Antimony potassium tartrate
1476	5L	Magnesium peroxide	1553	6L	Arsenic acid, liquid
1477	5L	Nitrates, inorganic, n.o.s.	1554	6L	Arsenic acid, solid
1479	5L	Oxidizing solid, n.o.s.*	1555	6L	Arsenic bromide
1481	5L	Perchlorates, inorganic, n.o.s.	1556	6L	Arsenic compound, liquid, n.o.s.
1482	5L	Permanganates, inorganic, n.o.s.	1557	6L	Arsenic compound, solid, n.o.s.
1483	5L	Peroxides, inorganic, n.o.s.	1558	6L	Arsenic
1484	5L	Potassium bromate	1559	6L	Arsenic pentoxide
1485	5L	Potassium chlorate	1560	6L	Arsenic trichloride
1486	5L	Potassium nitrate	1561	6L	Arsenic trioxide
1487	5L	Potassium nitrate and sodium nitrite mixture	1562	6L	Arsenical dust
1488	5L	Potassium nitrite	1564	6L	Barium compound, n.o.s.
1489	5L	Potassium perchlorate	1565	6L	Barium cyanide
1490	5L	Potassium permanganate	1566	6L	Beryllium compound, n.o.s.
1491	5L	Potassium peroxide	1567	6F	Beryllium powder
1492	5L	Potassium persulphate	1569	6F	Bromoacetone
1493	5L	Silver nitrate	1570	6L	Brucine
1494	5L	Sodium bromate	1571	3EP	Barium azide, wetted
1495	5L	Sodium chlorate	1572	6L	Cacodylic acid
1496	5L	Sodium chlorite	1573	6L	Calcium arsenate
1498	5L	Sodium nitrate	1574	6L	Calcium arsenate and calcium arsenite mixture, solid
1499	5L	Sodium nitrate and potassium nitrate mixture	1575	6L	Calcium cyanide
1500	5P	Sodium nitrite	1577	6L	Chlorodinitrobenzenes, liquid
1502	5L	Sodium perchlorate	1578	6L	Chloronitrobenzenes, solid

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1579	6L	4-Chloro-o-toluidine hydrochloride, solid	1626	6L	Mercuric potassium cyanide
1580	6L	Chloropicrin	1627	6L	Mercurous nitrate
1581	2P	Chloropicrin and methyl bromide mixture	1629	6L	Mercury acetate
1582	2P	Chloropicrin and methyl chloride mixture	1630	6L	Mercury ammonium chloride
1583	6L	Chloropicrin mixture, n.o.s.	1631	6L	Mercury benzoate
1585	6L	Copper acetoarsenite	1634	6L	Mercury bromides
1586	6L	Copper arsenite	1636	6L	Mercury cyanide
1587	6L	Copper cyanide	1637	6L	Mercury gluconate
1588	6L	Cyanides, inorganic, solid, n.o.s.*	1638	6L	Mercury iodide, solid
1589	2CP	Cyanogen chloride, stabilized	1638	6L	Mercury iodide, solution
1590	6L	Dichloroanilines, liquid	1639	6L	Mercury nucleate
1591	6L	o-Dichlorobenzene	1640	6L	Mercury oleate
1593	6L	Dichloromethane	1641	6L	Mercury oxide
1594	6L	Diethyl sulphate	1642	6L	Mercury oxycyanide, desensitized
1595	6C	Dimethyl sulphate	1643	6L	Mercury potassium iodide
1596	6L	Dinitroanilines	1644	6L	Mercury salicylate
1597	6L	Dinitrobenzenes, liquid	1645	6L	Mercury sulphate
1598	6L	Dinitro-o-cresol, solid	1646	6L	Mercury thiocyanate
1598	6L	Dinitro-o-cresol, solution	1647	6L	Methyl bromide and ethylene dibromide mixture, liquid
1599	6L	Dinitrophenol solution	1648	3L	Acetonitrile
1600	6L	Dinitrotoluenes, molten	1649	6L	Motor fuel anti-knock mixture
1601	6L	Disinfectant, solid, toxic, n.o.s.*	1650	6L	beta-Naphthylamine, solid
1602	6L	Dye intermediate, liquid, toxic, n.o.s.*	1651	6L	Naphthylthiourea
1602	6L	Dye, liquid, toxic, n.o.s.*	1652	6L	Naphthylurea
1603	6F	Ethyl bromoacetate	1653	6L	Nickel cyanide
1604	8F	Ethylenediamine	1654	6L	Nicotine
1605	6L	Ethylene dibromide	1655	6L	Nicotine compound, solid, n.o.s.
1606	6L	Ferric arsenate	1655	6L	Nicotine preparation, solid, n.o.s.
1607	6L	Ferric arsenite	1656	6L	Nicotine hydrochloride, liquid
1608	6L	Ferrous arsenate	1656	6L	Nicotine hydrochloride solution
1611	6L	Hexaethyl tetraphosphate, liquid	1657	6L	Nicotine salicylate
1611	6L	Hexaethyl tetraphosphate, solid	1658	6L	Nicotine sulphate solution
1612	2P	Hexaethyl tetraphosphate and compressed gas mixture	1659	6L	Nicotine tartrate
1613	6L	Hydrocyanic acid, aqueous solution	1660	2PX	Nitric oxide, compressed
1613	6L	Hydrogen cyanide, aqueous solution	1661	6L	Nitroanilines
1614	6L	Hydrogen cyanide, stabilized	1662	6L	Nitrobenzene
1616	6L	Lead acetate	1663	6L	Nitrophenols
1617	6L	Lead arsenates	1664	6L	Nitrotoluenes, liquid
1618	6L	Lead arsenites	1665	6L	Nitroxylenes, liquid
1620	6L	Lead cyanide	1669	6L	Pentachloroethane
1621	6L	London Purple	1670	6L	Perchloromethyl mercaptan
1622	6L	Magnesium arsenate	1671	6L	Phenol, solid
1623	6L	Mercuric arsenate	1672	6i	Phenylcarbylamine chloride
1624	6L	Mercuric chloride	1673	6L	Phenylenediamines
1625	6L	Mercuric nitrate	1674	6L	Phenylmercuric acetate
			1677	6L	Potassium arsenate
			1678	6L	Potassium arsenite
			1679	6L	Potassium cuprocyanide
			1680	6L	Potassium cyanide, solid
			1683	6L	Silver arsenite

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1684	6L	Silver cyanide	1736	8W	Benzoyl chloride
1685	6L	Sodium arsenate	1737	6C	Benzyl bromide
1686	6L	Sodium arsenite, aqueous solution	1738	6C	Benzyl chloride
1687	6L	Sodium azide	1739	8L	Benzyl chloroformate
1688	6L	Sodium cacodylate	1740	8L	Hydrogendifluorides, solid, n.o.s.
1689	6L	Sodium cyanide, solid	1741	2CP	Boron trichloride
1690	6L	Sodium fluoride, solid	1742	8L	Boron trifluoride acetic acid complex, liquid
1691	6L	Strontium arsenite			
1692	6L	Strychnine	1743	8L	Boron trifluoride propionic acid complex, liquid
1692	6L	Strychnine salts			
1693	6i	Tear gas substance, liquid, n.o.s.*	1744	8P	Bromine
1694	6i	Bromobenzyl cyanides, liquid	1744	8P	Bromine solution
1695	6Fi	Chloroacetone, stabilized	1745	5CP	Bromine pentafluoride
1697	6i	Chloroacetophenone, solid	1746	5CP	Bromine trifluoride
1698	6i	Diphenylamine chloroarsine	1747	8F	Butyltrichlorosilane
1699	6i	Diphenylchloroarsine, liquid	1748	5L	Calcium hypochlorite, dry
1700	6F	Tear gas candles	1748	5L	Calcium hypochlorite mixture, dry
1701	6L	Xylyl bromide, liquid	1749	2PX	Chlorine trifluoride
1702	6L	1,1,2,2-Tetrachloroethane	1750	6C	Chloroacetic acid solution
1704	6L	Tetraethyl dithiopyrophosphate	1751	6C	Chloroacetic acid, solid
1707	6L	Thallium compound, n.o.s.	1752	6Ci	Chloroacetyl chloride
1708	6L	Toluidines, liquid	1753	8L	Chlorophenyltrichlorosilane
1709	6L	2,4-Toluylenediamine, solid	1754	8W	Chlorosulphonic acid
1710	6A	Trichloroethylene	1755	8L	Chromic acid solution
1711	6L	Xylidines, liquid	1756	8L	Chromic fluoride, solid
1711	6L	Xylidines, solid	1757	8L	Chromic fluoride solution
1712	6L	Zinc arsenate	1758	8W	Chromium oxychloride
1712	6L	Zinc arsenate and zinc arsenite mixture	1759	8L	Corrosive solid, n.o.s.*
1712	6L	Zinc arsenite	1760	8L	Corrosive liquid, n.o.s.*
1713	6L	Zinc cyanide	1761	8P	Cupriethylenediamine solution
1714	4PW	Zinc phosphide	1762	8L	Cyclohexenyltrichlorosilane
1715	8F	Acetic anhydride	1763	8L	Cyclohexyltrichlorosilane
1716	8L	Acetyl bromide	1764	8i	Dichloroacetic acid
1717	3C	Acetyl chloride	1765	8i	Dichloroacetyl chloride
1718	8L	Butyl acid phosphate	1766	8L	Dichlorophenyltrichlorosilane
1719	8L	Caustic alkali liquid, n.o.s.*	1767	8F	Diethyldichlorosilane
1722	6CF	Allyl chloroformate	1768	8L	Difluorophosphoric acid, anhydrous
1723	3C	Allyl iodide	1769	8L	Diphenyldichlorosilane
1724	8F	Allyltrichlorosilane, stabilized	1770	8L	Diphenylmethyl bromide
1725	8L	Aluminium bromide, anhydrous	1771	8L	Dodecyltrichlorosilane
1726	8L	Aluminium chloride, anhydrous	1773	8L	Ferric chloride, anhydrous
1727	8L	Ammonium hydrogendifluoride, solid	1774	8L	Fire extinguisher charges
1728	8L	Amyltrichlorosilane	1775	8L	Fluoroboric acid
1729	8L	Anisoyl chloride	1776	8L	Fluorophosphoric acid, anhydrous
1730	8L	Antimony pentachloride, liquid	1777	8W	Fluorosulphonic acid
1731	8L	Antimony pentachloride solution	1778	8L	Fluorosilicic acid
1732	8P	Antimony pentafluoride	1779	8F	Formic acid
1733	8L	Antimony trichloride, liquid	1780	8L	Fumaryl chloride
1733	8L	Antimony trichloride, solid	1781	8L	Hexadecyltrichlorosilane
			1782	8L	Hexafluorophosphoric acid

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1783	8L	Hexamethylenediamine solution	1834	8W	Sulphuryl chloride
1784	8L	Hexyltrichlorosilane	1835	8L	Tetramethylammonium hydroxide solution
1786	8P	Hydrofluoric acid and sulphuric acid mixture	1836	8W	Thionyl chloride
1787	8L	Hydriodic acid	1837	8W	Thiophosphoryl chloride
1788	8L	Hydrobromic acid	1838	8L	Titanium tetrachloride
1789	8L	Hydrochloric acid	1839	8L	Trichloroacetic acid
1790	8P	Hydrofluoric acid	1840	8L	Zinc chloride solution
1791	8L	Hypochlorite solution	1841	9L	Acetaldehyde ammonia
1792	8L	Iodine monochloride	1843	6L	Ammonium dinitro-o-cresolate, solid
1793	8L	Isopropyl acid phosphate	1845	9L	Carbon dioxide, solid
1794	8L	Lead sulphate	1845	9L	Dry ice
1796		Nitrating acid mixture	1846	6L	Carbon tetrachloride
	8X	Packing Group I	1847	8L	Potassium sulphide, hydrated
	8L	Packing Group II	1848	8L	Propionic acid
1798	8L	Nitrohydrochloric acid	1849	8L	Sodium sulphide, hydrated
1799	8L	Nonyltrichlorosilane	1851	6L	Medicine, liquid, toxic, n.o.s.
1800	8L	Octadecyltrichlorosilane	1854	4W	Barium alloys, pyrophoric
1801	8L	Octyltrichlorosilane	1855	4W	Calcium alloys, pyrophoric
1802	8X	Perchloric acid	1855	4W	Calcium, pyrophoric
1803	8L	Phenolsulphonic acid, liquid	1858	2L	Hexafluoropropylene
1804	8L	Phenyltrichlorosilane	1858	2L	Refrigerant gas R 1216
1805	8L	Phosphoric acid, solution	1859	2CP	Silicon tetrafluoride
1806	8W	Phosphorus pentachloride	1860	10L	Vinyl fluoride, stabilized
1807	8W	Phosphorus pentoxide	1862	3L	Ethyl crotonate
1808	8W	Phosphorus tribromide	1863	3L	Fuel, aviation, turbine engine
1809	6CW	Phosphorus trichloride	1865	3L	n-Propyl nitrate
1810	8W	Phosphorus oxychloride	1866	3L	Resin solution
1811	8P	Potassium hydrogendifluoride, solid	1868	3P	Decaborane
1812	6L	Potassium fluoride, solid	1869	3L	Magnesium
1813	8L	Potassium hydroxide, solid	1869	3L	Magnesium alloys
1814	8L	Potassium hydroxide solution	1870	4W	Potassium borohydride
1815	3C	Propionyl chloride	1871	3W	Titanium hydride
1816	8F	Propyltrichlorosilane	1872	5L	Lead dioxide
1817	8W	Pyrosulphuryl chloride	1873	5C	Perchloric acid
1818	8L	Silicon tetrachloride	1884	6L	Barium oxide
1819	8L	Sodium aluminate solution	1885	6L	Benzidine
1823	8L	Sodium hydroxide, solid	1886	6L	Benzylidene chloride
1824	8L	Sodium hydroxide solution	1887	6L	Bromochloromethane
1825	8L	Sodium monoxide	1888	6A	Chloroform
1826		Nitrating acid mixture, spent	1889	6C	Cyanogen bromide
	8X	Packing Group I	1891	6L	Ethyl bromide
	8L	Packing Group II	1892	6i	Ethyldichloroarsine
1827	8W	Stannic chloride, anhydrous	1894	6L	Phenylmercuric hydroxide
1828	8W	Sulphur chlorides	1895	6L	Phenylmercuric nitrate
1829	8L	Sulphur trioxide, stabilized	1897	6L	Tetrachloroethylene
1830	8L	Sulphuric acid	1898	8L	Acetyl iodide
1831	8P	Sulphuric acid, fuming	1902	8L	Diisooctyl acid phosphate
1832	8L	Sulphuric acid, spent	1903	8L	Disinfectant, liquid, corrosive, n.o.s.*
1833	8L	Sulphurous acid			

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1905	8L	Selenic acid	1950		Aerosols
1906	8L	Sludge acid		10L	Division 2.1 without subsidiary risk
1907	8L	Soda lime		10C	Division 2.1 with subsidiary risk 8
1908	8L	Chlorite solution		10CP	Division 2.1 with subsidiary risks 6.1 and 8
1910	8L	Calcium oxide		2L	Division 2.2 without subsidiary risk
1911	10P	Diborane		2X	Division 2.2 with subsidiary risk 5.1
1912	10L	Methyl chloride and methylene chloride mixture		2C	Division 2.2 with subsidiary risk 8
1913	2L	Neon, refrigerated liquid		2CP	Division 2.2 with subsidiary risks 6.1 and 8
1914	3L	Butyl propionates		2P	Division 2.3 without subsidiary risk or Division 2.2 with subsidiary risk 6.1 (including tear gas devices)
1915	3L	Cyclohexanone		10P	Division 2.3 with subsidiary risk 2.1 or Division 2.1 with subsidiary risk 6.1 (including tear gas devices)
1916	6F	2,2'-Dichlorodiethyl ether			
1917	3i	Ethyl acrylate, stabilized			
1918	3L	Isopropylbenzene			
1919	3Hi	Methyl acrylate, stabilized			
1920	3L	Nonanes			
1921	3HP	Propyleneimine, stabilized			
1922	3C	Pyrrolidine			
1923	4L	Calcium dithionite			
1923	4L	Calcium hydrosulphite	1951	2L	Argon, refrigerated liquid
1928	4HW	Methyl magnesium bromide in ethyl ether	1952	2L	Ethylene oxide and carbon dioxide mixture
1929	4L	Potassium dithionite	1953	10P	Compressed gas, toxic, flammable, n.o.s.*
1929	4L	Potassium hydrosulphite	1954	10L	Compressed gas, flammable, n.o.s.*
1931	9L	Zinc dithionite	1955	2P	Compressed gas, toxic, n.o.s.*
1931	9L	Zinc hydrosulphite	1956	2L	Compressed gas, n.o.s.*
1932	4L	Zirconium scrap	1957	10L	Deuterium, compressed
1935	6L	Cyanide solution, n.o.s.	1958	2L	1,2-Dichloro-1,1,2,2-tetrafluoroethane
1938	8L	Bromoacetic acid solution	1958	2L	Refrigerant gas R 114
1939	8W	Phosphorus oxybromide	1959	10L	1,1-Difluoroethylene
1940	8L	Thioglycolic acid	1959	10L	Refrigerant gas R 1132a
1941	9L	Dibromodifluoromethane	1961	10L	Ethane, refrigerated liquid
1942	5L	Ammonium nitrate	1962	10A	Ethylene
1944	3L	Matches, safety	1963	2L	Helium, refrigerated liquid
1945	3L	Matches, wax 'vesta'	1964	10L	Hydrocarbon gas mixture, compressed, n.o.s.*
			1965	10L	Hydrocarbon gas mixture, liquefied, n.o.s.*
			1966	10L	Hydrogen, refrigerated liquid
			1967	2P	Insecticide gas, toxic, n.o.s.*
			1968	2L	Insecticide gas, n.o.s.*
			1969	10L	Isobutane
			1970	2L	Krypton, refrigerated liquid
			1971	10L	Methane, compressed
			1971	10L	Natural gas, compressed
			1972	10L	Methane, refrigerated liquid
			1972	10L	Natural gas, refrigerated liquid
			1973	2L	Chlorodifluoromethane and chloropentafluoroethane mixture

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1973	2L	Refrigerant gas R 502	2015	5C	Hydrogen peroxide, aqueous solution, stabilized
1974	2L	Chlorodifluorobromomethane	2015	5C	Hydrogen peroxide, stabilized
1974	2L	Refrigerant gas R 12B1	2016	6L	Ammunition, toxic, non-explosive
1975	2PX	Nitric oxide and dinitrogen tetroxide mixture	2017	6C	Ammunition, tear-producing, non-explosive
1975	2PX	Nitric oxide and nitrogen dioxide mixture	2018	6L	Chloroanilines, solid
1976	2L	Octafluorocyclobutane	2019	6L	Chloroanilines, liquid
1976	2L	Refrigerant gas R C318	2020	6L	Chlorophenols, solid
1977	2L	Nitrogen, refrigerated liquid	2021	6L	Chlorophenols, liquid
1978	10L	Propane	2022	6C	Cresylic acid
1982	2A	Refrigerant gas R 14	2023	6F	Epichlorohydrin
1982	2A	Tetrafluoromethane	2024	6L	Mercury compound, liquid, n.o.s.
1983	2L	1-Chloro-2,2,2-trifluoroethane	2025	6L	Mercury compound, solid, n.o.s.
1983	2L	Refrigerant gas R 133a	2026	6L	Phenylmercuric compound, n.o.s.
1984	2A	Refrigerant gas R 23	2027	6L	Sodium arsenite, solid
1984	2A	Trifluoromethane	2028	8L	Bombs, smoke, non-explosive
1986		Alcohols, flammable, toxic, n.o.s.*	2029	8FP	Hydrazine, anhydrous
	3HP	Packing Group I or II	2030	8P	Hydrazine, aqueous solution
	3P	Packing Group III	2031		Nitric acid
1987	3L	Alcohols, n.o.s.*		8X	Other than red fuming, with more than 70% nitric acid
1988		Aldehydes, flammable, toxic, n.o.s.*		8L	Other than red fuming, with not more than 70% nitric acid
	3HP	Packing Group I or II		8L	Other than red fuming, with not more than 20% nitric acid
	3P	Packing Group III			
1989		Aldehydes, n.o.s.*	2032	8PX	Nitric acid, red fuming
	3H	Packing Group I or II	2033	8L	Potassium monoxide
	3L	Packing Group III	2034	10L	Hydrogen and methane mixture, compressed
1990	9N	Benzaldehyde			
1991	3HP	Chloroprene, stabilized	2035	10L	Refrigerant gas R 143a
1992		Flammable liquid, toxic, n.o.s.*	2035	10L	1,1,1-Trifluoroethane
	3HP	Packing Group I or II	2036	2L	Xenon
	3P	Packing Group III	2037		Gas cartridges
1993		Flammable liquid, n.o.s.*		10L	Division 2.1 without subsidiary risk
	3H	Packing Group I or II		2L	Division 2.2 without subsidiary risk
	3L	Packing Group III		2X	Division 2.2 with subsidiary risk 5.1
1994	6H	Iron pentacarbonyl		2P	Division 2.3 without subsidiary risk
1999	3L	Tars, liquid			
2000	3L	Celluloid		10P	Division 2.3 with subsidiary risk 2.1
2001	3L	Cobalt naphthenates, powder		10C	Division 2.3 with subsidiary risk 2.1 and 8
2002	4L	Celluloid, scrap		2PX	Division 2.3 with subsidiary risk 5.1
2004	4W	Magnesium diamide		2CX	Division 2.3 with subsidiary risk 5.1 and 8
2006	4L	Plastics, nitrocellulose-based, self-heating, n.o.s.*		2CP	Division 2.3 with subsidiary risk 8
2008	4L	Zirconium powder, dry			
2009	4L	Zirconium, dry			
2010	4W	Magnesium hydride			
2011	4PW	Magnesium phosphide			
2012	4PW	Potassium phosphide			
2013	4PW	Strontium phosphide			
2014	5C	Hydrogen peroxide, aqueous solution			

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2037		Receptacles, small, containing gas	2189	10P	Dichlorosilane
	10L	Division 2.1 without subsidiary risk	2190	2PX	Oxygen difluoride, compressed
	2L	Division 2.2 without subsidiary risk	2191	2P	Sulphuryl fluoride
	2X	Division 2.2 with subsidiary risk	2192	10P	Germane
	2P	Division 2.3 without subsidiary risk	2193	2L	Hexafluoroethane
	10P	Division 2.3 with subsidiary risk	2193	2L	Refrigerant gas R 116
	10C	Division 2.3 with subsidiary risk	2194	2CP	Selenium hexafluoride
	2PX	Division 2.3 with subsidiary risk	2195	2CP	Tellurium hexafluoride
	2CX	Division 2.3 with subsidiary risk	2196	2CP	Tungsten hexafluoride
	2CP	Division 2.3 with subsidiary risk 8	2197	2CP	Hydrogen iodide, anhydrous
2038	6L	Dinitrotoluenes, liquid	2198	2CP	Phosphorus pentafluoride
2044	10L	2,2-Dimethylpropane	2199	10P	Phosphine
2045	3H	Isobutyl aldehyde	2200	10L	Propadiene, stabilized
2045	3H	Isobutyraldehyde	2201	2AX	Nitrous oxide, refrigerated liquid
2046	3L	Cymenes	2202	10P	Hydrogen selenide, anhydrous
2047	3L	Dichloropropenes	2203	10L	Silane
2048	3L	Dicyclopentadiene	2204	10P	Carbonyl sulphide
2049	3L	Diethylbenzene	2205	6L	Adiponitrile
2050	3L	Diisobutylene, isomeric compounds	2206	6L	Isocyanate solution, toxic, n.o.s.*
2051	8F	2-Dimethylaminoethanol	2206	6L	Isocyanates, toxic, n.o.s.*
2052	3L	Dipentene	2208	5L	Calcium hypochlorite mixture, dry
2053	3L	Methyl isobutyl carbinol	2209	8i	Formaldehyde solution
2054	8F	Morpholine	2210	4SW	Maneb
2055	3L	Styrene monomer, stabilized	2210	4SW	Maneb preparation
2056	3H	Tetrahydrofuran	2211	9L	Polymeric beads, expandable
2057	3L	Tripropylene	2212	9L	Blue asbestos
2058	3L	Valeraldehyde	2212	9L	Brown asbestos
2059		Nitrocellulose solution, flammable	2213	3L	Paraformaldehyde
	3H	Packing Group I or II	2214	8L	Phthalic anhydride
	3L	Packing Group III	2215	8L	Maleic anhydride
2067	5L	Ammonium nitrate based fertilizer	2215	8L	Maleic anhydride, molten
2071	9L	Ammonium nitrate fertilizers	2217	4L	Seed cake
2073	2L	Ammonia solution	2218	8F	Acrylic acid, stabilized
2074	6L	Acrylamide, solid	2219	3L	Allyl glycidyl ether
2075	6L	Chloral, anhydrous, stabilized	2222	3L	Anisole
2076	6C	Cresols, liquid	2224	6L	Benzonitrile
2077	6L	alpha-Naphthylamine	2225	8L	Benzenesulphonyl chloride
2078	6L	Toluene diisocyanate	2226	8L	Benzotrichloride
2079	8L	Diethylenetriamine	2227	3L	n-Butyl methacrylate, stabilized
2186	2CP	Hydrogen chloride, refrigerated liquid	2232	6L	2-Chloroethanal
2187	2L	Carbon dioxide, refrigerated liquid	2233	6L	Chloroanisidines
2188	10P	Arsine	2234	3L	Chlorobenzotrifluorides
			2235	6L	Chlorobenzyl chlorides, liquid
			2236	6L	3-Chloro-4-methylphenyl isocyanate, liquid
			2237	6L	Chloronitroanilines
			2238	3L	Chlorotoluenes
			2239	6L	Chlorotoluidines, solid
			2240	8L	Chromosulphuric acid
			2241	3L	Cycloheptane
			2242	3L	Cycloheptene

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2243	3L	Cyclohexyl acetate	2294	6L	N-Methylaniline
2244	3L	Cyclopentanol	2295	6F	Methyl chloroacetate
2245	3L	Cyclopentanone	2296	3H	Methylcyclohexane
2246	3H	Cyclopentene	2297	3L	Methylcyclohexanone
2247	3L	n-Decane	2298	3H	Methylcyclopentane
2248	8F	Di-n-butylamine	2299	6L	Methyl dichloroacetate
2249	6F	Dichlorodimethyl ether, symmetrical	2300	6L	2-Methyl-5-ethylpyridine
2250	6L	Dichlorophenyl isocyanates	2301	3H	2-Methylfuran
2251	3L	Bicyclo [2.2.1] hepta-2-5-diene, stabilized	2302	3L	5-Methylhexan-2-one
2251	3L	2,5-Norbornadiene, stabilized	2303	3L	Isopropenylbenzene
2252	3L	1,2-Dimethoxyethane	2304	3L	Naphthalene, molten
2253	6L	N,N-Dimethylaniline	2305	8L	Nitrobenzenesulphonic acid
2254	3L	Matches, fusee	2306	6L	Nitrobenzotrifluorides, liquid
2256	3H	Cyclohexene	2307	6L	3-Nitro-4-chlorobenzotrifluoride
2257	4W	Potassium	2308	8L	Nitrosylsulphuric acid, liquid
2258	8F	1,2-Propylenediamine	2309	3L	Octadiene
2259	8L	Triethylenetetramine	2310	3P	Pentane-2,4-dione
2260	3C	Tripropylamine	2311	6L	Phenetidines
2261	6L	Xylenols, solid	2312	6L	Phenol, molten
2262	8L	Dimethylcarbamoyl chloride	2313	3L	Picolines
2263	3L	Dimethylcyclohexanes	2315	9L	Polychlorinated biphenyls, liquid
2264	8F	N,N-Dimethylcyclohexylamine	2316	6L	Sodium cuprocyanide, solid
2265	3L	N,N-Dimethylformamide	2317	6L	Sodium cuprocyanide solution
2266	3C	Dimethyl-N-propylamine	2318	4L	Sodium hydrosulphide
2267	6C	Dimethyl thiophosphoryl chloride	2319	3L	Terpene hydrocarbons, n.o.s.
2269	8L	3,3'-Iminodipropylamine	2320	8L	Tetraethylenepentamine
2270	3CH	Ethylamine, aqueous solution	2321	6L	Trichlorobenzenes, liquid
2271	3L	Ethyl amyl ketone	2322	6L	Trichlorobutene
2272	6L	N-Ethylaniline	2323	3L	Triethyl phosphite
2273	6L	2-Ethylaniline	2324	3L	Triisobutylene
2274	6L	N-Ethyl-N-benzylaniline	2325	3L	1,3,5-Trimethylbenzene
2275	3L	2-Ethylbutanol	2326	8L	Trimethylcyclohexylamine
2276	3C	2-Ethylhexylamine	2327	8L	Trimethylhexamethylenediamines
2277	3L	Ethyl methacrylate, stabilized	2328	6L	Trimethylhexamethylene diisocyanate
2278	3L	n-Heptene	2329	3L	Trimethyl phosphite
2279	6L	Hexachlorobutadiene	2330	3L	Undecane
2280	8L	Hexamethylenediamine, solid	2331	8L	Zinc chloride, anhydrous
2281	6L	Hexamethylene diisocyanate	2332	3L	Acetaldehyde oxime
2282	3L	Hexanols	2333	3P	Allyl acetate
2283	3L	Isobutyl methacrylate, stabilized	2334	6H	Allylamine
2284	3P	Isobutyronitrile	2335	3P	Allyl ethyl ether
2285	6F	Isocyanatobenzotrifluorides	2336	3P	Allyl formate
2286	3L	Pentamethylheptane	2337	6F	Phenyl mercaptan
2287	3H	Isoheptene	2338	3L	Benzotrifluoride
2288	3H	Isohexene	2339	3L	2-Bromobutane
2289	8L	Isophoronediamine	2340	3L	2-Bromoethyl ethyl ether
2290	6L	Isophorone diisocyanate	2341	3L	1-Bromo-3-methylbutane
2291	6L	Lead compound, soluble, n.o.s.	2342	3L	Bromomethylpropanes
2293	3L	4-Methoxy-4-methylpentan-2-one	2343	3L	2-Bromopentane
			2344	3L	Bromopropanes

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2345	3L	3-Bromopropyne	2400	3L	Methyl isovalerate
2346	3L	Butanedione	2401	8F	Piperidine
2347	3L	Butyl mercaptan	2402	3H	Propanethiols
2348	3L	Butyl acrylates, stabilized	2403	3L	Isopropenyl acetate
2350	3L	Butyl methyl ether	2404	3P	Propionitrile
2351	3L	Butyl nitrites	2405	3L	Isopropyl butyrate
2352	3L	Butyl vinyl ether, stabilized	2406	3L	Isopropyl isobutyrate
2353	3C	Butyryl chloride	2407	6CF	Isopropyl chloroformate
2354	3P	Chloromethyl ethyl ether	2409	3L	Isopropyl propionate
2356	3H	2-Chloropropane	2410	3L	1,2,3,6-Tetrahydropyridine
2357	8F	Cyclohexylamine	2411	3P	Butyronitrile
2358	3L	Cyclooctatetraene	2412	3L	Tetrahydrothiophene
2359	3CP	Diallylamine	2413	3L	Tetrapropyl orthotitanate
2360	3P	Diallyl ether	2414	3H	Thiophene
2361	3C	Diisobutylamine	2416	3L	Trimethyl borate
2362	3L	1,1-Dichloroethane	2417	2CP	Carbonyl fluoride
2363	3N	Ethyl mercaptan	2418	2CP	Sulphur tetrafluoride
2364	3L	n-Propylbenzene	2419	10L	Bromotrifluoroethylene
2366	3L	Diethyl carbonate	2420	2CP	Hexafluoroacetone
2367	3L	alpha-Methylvaleraldehyde	2421	2PX	Nitrogen trioxide
2368	3L	alpha-Pinene	2422	2L	Octafluorobut-2-ene
2370	3H	1-Hexene	2422	2L	Refrigerant gas R 1318
2371	3H	Isopentenes	2424	2L	Octafluoropropane
2372	3L	1,2-Di-(dimethylamino) ethane	2424	2L	Refrigerant gas R 218
2373	3H	Diethoxymethane	2426	5L	Ammonium nitrate, liquid
2374	3L	3,3-Diethoxypropene	2427	5L	Potassium chlorate, aqueous solution
2375	3L	Diethyl sulphide			
2376	3H	2,3-Dihydropyran	2428	5L	Sodium chlorate, aqueous solution
2377	3L	1,1-Dimethoxyethane	2429	5L	Calcium chlorate, aqueous solution
2378	3P	2-Dimethylaminoacetonitrile	2430	8L	Alkylphenols, solid, n.o.s.
2379	3C	1,3-Dimethylbutylamine	2431	6L	Anisidines, liquid
2380	3L	Dimethyldiethoxysilane	2431	6L	Anisidines, solid
2381	3L	Dimethyl disulphide	2432	6L	N,N-Diethylaniline
2382	6F	Dimethylhydrazine, symmetrical	2433	6L	Chloronitrotoluenes, liquid
2383	3C	Dipropylamine	2434	8L	Dibenzylchlorosilane
2384	3H	Di-n-propyl ether	2435	8L	Ethylphenyldichlorosilane
2385	3L	Ethyl isobutyrate	2436	3i	Thioacetic acid
2386	3C	1-Ethylpiperidine	2437	8L	Methylphenyldichlorosilane
2387	3L	Fluorobenzene	2438	6FW	Trimethylacetyl chloride
2388	3L	Fluorotoluenes	2439	8L	Sodium hydrogendifluoride, solid
2389	3H	Furan	2439	8L	Sodium hydrogendifluoride, solution
2390	3L	2-Iodobutane			
2391	3L	Iodomethylpropanes	2440	8L	Stannic chloride pentahydrate
2392	3L	Iodopropanes	2441	4C	Titanium trichloride mixture, pyrophoric
2393	3L	Isobutyl formate	2441	4C	Titanium trichloride, pyrophoric
2394	3L	Isobutyl propionate	2442	8W	Trichloroacetyl chloride
2395	3C	Isobutyryl chloride	2443	8W	Vanadium oxytrichloride
2396	3P	Methacrylaldehyde, stabilized	2444	8W	Vanadium tetrachloride
2397	3L	3-Methylbutan-2-one	2446	6L	Nitroresols, solid
2398	3L	Methyl tert-butyl ether	2447	4P	Phosphorus, white, molten
2399	3C	1-Methylpiperidine			

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2448	3L	Sulphur, molten	2505	6L	Ammonium fluoride
2451	2X	Nitrogen trifluoride	2506	8L	Ammonium hydrogen sulphate
2452	10L	Ethylacetylene, stabilized	2507	8L	Chloroplatinic acid, solid
2453	10L	Ethyl fluoride	2508	8L	Molybdenum pentachloride
2453	10L	Refrigerant gas R 161	2509	8L	Potassium hydrogen sulphate
2454	10L	Methyl fluoride	2511	8L	2-Chloropropionic acid
2454	10L	Refrigerant gas R 41	2512	6L	Aminophenols
2456	3H	2-Chloropropene	2513	8L	Bromoacetyl bromide
2457	3H	2,3-Dimethylbutane	2514	3L	Bromobenzene
2458	3H	Hexadiene	2515	6L	Bromoform
2459	3H	2-Methyl-1-butene	2516	6L	Carbon tetrabromide
2460	3H	2-Methyl-2-butene	2517	10L	1-Chloro-1,1-difluoroethane
2461	3H	Methylpentadiene	2517	10L	Refrigerant gas R 142b
2463	4W	Aluminium hydride	2518	6L	1,5,9-Cyclododecatriene
2464	5P	Beryllium nitrate	2520	3L	Cyclooctadienes
2465	5L	Dichloroisocyanuric acid, dry	2521	6F	Diketene, stabilized
2465	5L	Dichloroisocyanuric acid salts	2522	6L	2-Dimethylaminoethyl methacrylate
2466	5L	Potassium superoxide			
2468	5L	Trichloroisocyanuric acid, dry	2524	3L	Ethyl orthoformate
2469	5L	Zinc bromate	2525	6L	Ethyl oxalate
2470	6L	Phenylacetone nitrile, liquid	2526	3C	Furfurylamine
2471	6L	Osmium tetroxide	2527	3L	Isobutyl acrylate, stabilized
2473	6L	Sodium arsenilate	2528	3L	Isobutyl isobutyrate
2474	6L	Thiophosgene	2529	3C	Isobutyric acid
2475	8W	Vanadium trichloride	2531	8L	Methacrylic acid, stabilized
2477	6F	Methyl isothiocyanate	2533	6L	Methyl trichloroacetate
2478	3P	Isocyanates, flammable, toxic, n.o.s.*	2534	10P	Methylchlorosilane
2478	3P	Isocyanate solution, flammable, toxic, n.o.s.*	2535	3C	4-Methylmorpholine
2480	6H	Methyl isocyanate	2535	3C	N-Methylmorpholine
2481	3P	Ethyl isocyanate	2536	3H	Methyltetrahydrofuran
2482	6F	n-Propyl isocyanate	2538	3L	Nitronaphthalene
2483	3P	Isopropyl isocyanate	2541	3L	Terpinolene
2484	6F	tert-Butyl isocyanate	2542	6L	Tributylamine
2485	6F	n-Butyl isocyanate	2545	4L	Hafnium powder, dry
2486	3P	Isobutyl isocyanate	2546	4L	Titanium powder, dry
2487	6Fi	Phenyl isocyanate	2547	5L	Sodium superoxide
2488	6F	Cyclohexyl isocyanate	2548	2PX	Chlorine pentafluoride
2490	6L	Dichloroisopropyl ether	2552	6L	Hexafluoroacetone hydrate, liquid
2491	8L	Ethanolamine	2554	3H	Methylallyl chloride
2491	8L	Ethanolamine solution	2555	3E	Nitrocellulose with water
2493	3C	Hexamethyleneimine	2556	3L	Nitrocellulose with alcohol
2495	5CP	Iodine pentafluoride	2557	3L	Nitrocellulose mixture without plasticizer, without pigment
2496	8L	Propionic anhydride			
2498	3L	1,2,3,6-Tetrahydrobenzaldehyde	2557	3L	Nitrocellulose mixture with plasticizer, without pigment
2501	6L	Tris-(1-aziridinyl) phosphine oxide solution	2557	3L	Nitrocellulose mixture with plasticizer, with pigment
2502	8FW	Valeryl chloride			
2503	8L	Zirconium tetrachloride	2558	6F	Epibromohydrin
2504	6L	Tetrabromoethane	2560	3L	2-Methylpentan-2-ol
			2561	3H	3-Methyl-1-butene

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2564	8L	Trichloroacetic acid solution	2619	8F	Benzyl dimethylamine
2565	8L	Dicyclohexylamine	2620	3L	Amyl butyrates
2567	6L	Sodium pentachlorophenate	2621	3L	Acetyl methyl carbinol
2570	6L	Cadmium compound	2622	3P	Glycidaldehyde
2571	8L	Alkylsulphuric acids*	2623	3L	Firelighters, solid
2572	6L	Phenylhydrazine	2624	4W	Magnesium silicide
2573	5P	Thallium chlorate	2626	5L	Chloric acid, aqueous solution
2574	6L	Tricresyl phosphate	2627	5L	Nitrites, inorganic, n.o.s.
2576	8W	Phosphorus oxybromide, molten	2628	6L	Potassium fluoroacetate
2577	8i	Phenylacetyl chloride	2629	6L	Sodium fluoroacetate
2578	8L	Phosphorus trioxide	2630	6L	Selenates
2579	8L	Piperazine	2630	6L	Selenites
2580	8L	Aluminium bromide solution	2642	6L	Fluoroacetic acid
2581	8L	Aluminium chloride solution	2643	6i	Methyl bromoacetate
2582	8L	Ferric chloride solution	2644	6L	Methyl iodide
2583	8L	Alkylsulphonic acids, solid	2645	6i	Phenacyl bromide
2583	8L	Arylsulphonic acids, solid	2646	6L	Hexachlorocyclopentadiene
2584	8L	Alkylsulphonic acids, liquid	2647	6L	Malononitrile
2584	8L	Arylsulphonic acids, liquid	2648	6L	1,2-Dibromobutan-3-one
2585	8L	Alkylsulphonic acids, solid	2649	6i	1,3-Dichloroacetone
2585	8L	Arylsulphonic acids, solid	2650	6L	1,1-Dichloro-1-nitroethane
2586	8L	Alkylsulphonic acids, liquid	2651	6L	4,4'-Diaminodiphenylmethane
2586	8L	Arylsulphonic acids, liquid	2653	6L	Benzyl iodide
2587	6L	Benzoquinone	2655	6L	Potassium fluorosilicate
2588	6L	Pesticide, solid, toxic, n.o.s.*	2656	6L	Quinoline
2589	6F	Vinyl chloroacetate	2657	6L	Selenium disulphide
2590	9L	White asbestos	2659	6L	Sodium chloroacetate
2591	2L	Xenon, refrigerated liquid	2660	6L	Nitrotoluidines (mono)
2599	2L	Chlorotrifluoromethane and trifluoromethane azeotropic mixture	2661	6L	Hexachloroacetone
2599	2L	Refrigerant gas R 503	2664	6L	Dibromomethane
2601	10L	Cyclobutane	2667	6L	Butyltoluenes
2602	2L	Dichlorodifluoromethane and difluoroethane azeotropic mixture	2668	6F	Chloroacetonitrile
2602	2L	Refrigerant gas R 500	2669	6L	Chlorocresols solution
2603	3P	Cycloheptatriene	2670	8L	Cyanuric chloride
2604	8F	Boron trifluoride diethyl etherate	2671	6L	Aminopyridines
2605	3P	Methoxymethyl isocyanate	2672	8L	Ammonia solution
2606	6F	Methyl orthosilicate	2673	6L	2-Amino-4-chlorophenol
2607	3L	Acrolein dimer, stabilized	2674	6L	Sodium fluorosilicate
2608	3L	Nitropropanes	2676	10P	Stibine
2609	6L	Triallyl borate	2677	8L	Rubidium hydroxide solution
2610	3C	Triallylamine	2678	8L	Rubidium hydroxide
2611	6F	Propylene chlorohydrin	2679	8L	Lithium hydroxide solution
2612	3AH	Methyl propyl ether	2680	8L	Lithium hydroxide
2614	3L	Methyl alcohol	2681	8L	Caesium hydroxide solution
2615	3H	Ethyl propyl ether	2682	8L	Caesium hydroxide
2616	3L	Triisopropyl borate	2683	8FP	Ammonium sulphide solution
2617	3L	Methylcyclohexanols	2684	3C	3-Diethylaminopropylamine
2618	3L	Vinyltoluenes, stabilized	2685	8F	N,N-Diethylethylenediamine
			2686	8F	2-Diethylaminoethanol
			2687	3L	Dicyclohexylammonium nitrite
			2688	6L	1-Bromo-3-chloropropane

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2689	6L	Glycerol alpha-monochlorohydrin	2748	6C	2-Ethylhexyl chloroformate
2690	6L	N,n-Butylimidazole	2749	3H	Tetramethylsilane
2691	8W	Phosphorus pentabromide	2750	6L	1,3-Dichloropropanol-2
2692	8L	Boron tribromide	2751	8L	Diethylthiophosphoryl chloride
2693	8L	Bisulphites, aqueous solution, n.o.s.*	2752	3L	1,2-Epoxy-3-ethoxypropane
2698	8L	Tetrahydrophthalic anhydrides	2753	6L	N-Ethylbenzyltoluidines, liquid
2699	8N	Trifluoroacetic acid	2754	6L	N-Ethyltoluidines
2705	8L	1-Pentol	2757	6L	Carbamate pesticide, solid, toxic*
2707	3L	Dimethyldioxanes	2758	3P	Carbamate pesticide, liquid, flammable, toxic*
2709	3L	Butylbenzenes	2759	6L	Arsenical pesticide, solid, toxic*
2710	3L	Dipropyl ketone	2760	3P	Arsenical pesticide, liquid, flammable, toxic*
2713	6L	Acridine	2761	6L	Organochlorine pesticide, solid, toxic*
2714	3L	Zinc resinate	2762	3P	Organochlorine pesticide, liquid, flammable, toxic*
2715	3L	Aluminium resinate	2763	6L	Triazine pesticide, solid, toxic*
2716	6L	1,4-Butynediol	2764	3P	Triazine pesticide, liquid, flammable, toxic*
2717	3L	Camphor	2771	6L	Thiocarbamate pesticide, solid, toxic*
2719	5P	Barium bromate	2772	3P	Thiocarbamate pesticide, liquid, flammable, toxic*
2720	5L	Chromium nitrate	2775	6L	Copper based pesticide, solid, toxic*
2721	5L	Copper chlorate	2776	3P	Copper based pesticide, liquid, flammable, toxic*
2722	5L	Lithium nitrate	2777	6L	Mercury based pesticide, solid, toxic*
2723	5L	Magnesium chlorate	2778	3P	Mercury based pesticide, liquid, flammable, toxic*
2724	5L	Manganese nitrate	2779	6L	Substituted nitrophenol pesticide, solid, toxic*
2725	5L	Nickel nitrate	2780	3P	Substituted nitrophenol pesticide, liquid, flammable, toxic*
2726	5L	Nickel nitrite	2781	6L	Bipyridilium pesticide, solid, toxic*
2727	6X	Thallium nitrate	2782	3P	Bipyridilium pesticide, toxic, liquid, flammable*
2728	5L	Zirconium nitrate	2783	6L	Organophosphorus pesticide, solid, toxic*
2729	6L	Hexachlorobenzene	2784	3P	Organophosphorus pesticide, liquid, flammable, toxic*
2730	6L	Nitroanisoles, liquid	2785	6L	4-Thiapentanal
2732	6L	Nitrobromobenzene, liquid	2786	6L	Organotin pesticide, solid, toxic*
2733	3C	Amines, flammable, corrosive, n.o.s.*	2787	3P	Organotin pesticide, liquid, flammable, toxic*
2733	3C	Polyamines, flammable, corrosive, n.o.s.*	2788	6L	Organotin compound, liquid, n.o.s.*
2734	8F	Amines, liquid, corrosive, flammable, n.o.s.*	2789	8F	Acetic acid, glacial
2734	8F	Polyamines, liquid, corrosive, flammable, n.o.s.*	2789	8F	Acetic acid solution
2735	8L	Amines, liquid, corrosive, n.o.s.*	2790	8L	Acetic acid solution
2735	8L	Polyamines, liquid, corrosive, n.o.s.*	2793	4L	Ferrous metal borings
2738	6L	N-Butylaniline			
2739	8L	Butyric anhydride			
2740	6CF	n-Propyl chloroformate			
2741	5P	Barium hypochlorite			
2742	6CF	Chloroformates, toxic, corrosive, flammable, n.o.s.			
2743	6CF	n-Butyl chloroformate			
2744	6CF	Cyclobutyl chloroformate			
2745	6C	Chloromethyl chloroformate			
2746	6C	Phenyl chloroformate			
2747	6L	tert-Butylcyclohexyl chloroformate			

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2793	4L	Ferrous metal cuttings	2850	3L	Propylene tetramer
2793	4L	Ferrous metal shavings	2851	8L	Boron trifluoride dihydrate
2793	4L	Ferrous metal turnings	2852	3E	Dipicryl sulphide, wetted
2794	8L	Batteries, wet, filled with acid	2853	6L	Magnesium fluorosilicate
2795	8L	Batteries, wet, filled with alkali	2854	6L	Ammonium fluorosilicate
2796	8L	Battery fluid, acid	2855	6L	Zinc fluorosilicate
2796	8L	Sulphuric acid	2856	6L	Fluorosilicates, n.o.s.
2797	8L	Battery fluid, alkali	2857	2L	Refrigerating machines
2798	8L	Phenylphosphorus dichloride	2858	3L	Zirconium, dry
2799	8L	Phenylphosphorus thiodichloride	2859	6L	Ammonium metavanadate
2800	8L	Batteries, wet, non-spillable	2861	6L	Ammonium polyvanadate
2801	8L	Dye intermediate, liquid, corrosive, n.o.s.*	2862	6L	Vanadium pentoxide,
2801	8L	Dye, liquid, corrosive, n.o.s.*	2863	6L	Sodium ammonium vanadate
2802	8L	Copper chloride	2864	6L	Potassium metavanadate
2803	8L	Gallium	2865	8L	Hydroxylamine sulphate
2805	4W	Lithium hydride, fused solid	2869	8L	Titanium trichloride mixture
2806	4W	Lithium nitride	2870	4W	Aluminium borohydride
2807	9M	Magnetized material	2870	4W	Aluminium borohydride in devices
2809	8L	Mercury	2871	6L	Antimony powder
2810	6L	Toxic liquid, organic, n.o.s.*	2872	6L	Dibromochloropropanes
2811	6L	Toxic solid, organic, n.o.s.*	2873	6L	Dibutylaminoethanol
2812	8L	Sodium aluminate, solid	2874	6L	Furfuryl alcohol
2813	4W	Water-reactive solid, n.o.s.*	2875	6L	Hexachlorophene
2814	11Y	Infectious substance, affecting humans	2876	6L	Resorcinol
2815	8L	N-Aminoethylpiperazine	2878	3L	Titanium sponge granules
2817	8P	Ammonium hydrogendifluoride solution	2878	3L	Titanium sponge powders
2818	8P	Ammonium polysulphide solution	2879	8P	Selenium oxychloride
2819	8L	Amyl acid phosphate	2880	5L	Calcium hypochlorite, hydrated
2820	8L	Butyric acid	2880	5L	Calcium hypochlorite, hydrated mixture
2821	6L	Phenol solution	2881	4L	Metal catalyst, dry
2822	6L	2-Chloropyridine	2900	11Y	Infectious substance, affecting animals
2823	8L	Crotonic acid, solid	2901	2PX	Bromine chloride
2826	8F	Ethyl chlorothioformate	2902	6L	Pesticide, liquid, toxic, n.o.s.*
2829	8L	Caproic acid	2903	6F	Pesticide, liquid, toxic, flammable, n.o.s.*
2830	4W	Lithium ferrosilicon	2904	8L	Chlorophenolates, liquid
2831	6L	1,1,1-Trichloroethane	2904	8L	Phenolates, liquid
2834	8L	Phosphorous acid	2905	8L	Chlorophenolates, solid
2835	4W	Sodium aluminium hydride	2905	8L	Phenolates, solid
2837	8L	Bisulphates, aqueous solution	2907	3L	Isosorbide dinitrate mixture
2838	3L	Vinyl butyrate, stabilized	2908	7L	Radioactive material, excepted package — empty packaging
2839	6L	Aldol	2909	7L	Radioactive material, excepted package — articles manufactured from natural uranium or depleted uranium or natural thorium
2840	3L	Butyraldoxime	2910	7L	Radioactive material, excepted package — limited quantity of material
2841	3P	Di-n-amylamine			
2842	3L	Nitroethane			
2844	4W	Calcium manganese silicon			
2845	4W	Pyrophoric liquid, organic, n.o.s.*			
2846	4L	Pyrophoric solid, organic, n.o.s.*			
2849	6L	3-Chloropropanol-1			

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2911	7L	Radioactive material, excepted package — instruments or articles	2956	3E	5-tert-Butyl-2,4,6-trinitro-m-xylene
2912	7L	Radioactive material, low specific activity (LSA-I)	2956	3E	Musk xylene
2913	7L	Radioactive material, surface contaminated objects (SCO-I or SCO-II)	2965	4FW	Boron trifluoride dimethyl etherate
2915	7L	Radioactive material, Type A package	2966	6L	Thioglycol
2916	7L	Radioactive material, Type B(U) package	2967	8L	Sulphamic acid
2917	7L	Radioactive material, Type B(M) package	2968	4W	Maneb preparation, stabilized
2919	7L	Radioactive material, transported under special arrangement	2968	4W	Maneb stabilized
2920	8F	Corrosive liquid, flammable, n.o.s.*	2969	9L	Castor beans
2921	8S	Corrosive solid, flammable, n.o.s.*	2969	9L	Castor flake
2922	8P	Corrosive liquid, toxic, n.o.s.*	2969	9L	Castor meal
2923	8P	Corrosive solid, toxic, n.o.s.*	2969	9L	Castor pomace
2924		Flammable liquid, corrosive, n.o.s.*	2977	7C	Radioactive material, uranium hexafluoride, fissile
	3CH	Packing Group I or II	2978	7C	Radioactive material, uranium hexafluoride
	3C	Packing Group III	2983	3P	Ethylene oxide and propylene oxide mixture
2925	3C	Flammable solid, corrosive, organic, n.o.s.*	2984	5L	Hydrogen peroxide, aqueous solution
2926	3P	Flammable solid, toxic, organic, n.o.s.*	2985	3C	Chlorosilanes, flammable, corrosive, n.o.s.
2927	6C	Toxic liquid, corrosive, organic, n.o.s.*	2986	8F	Chlorosilanes, corrosive, flammable, n.o.s.
2928	6C	Toxic solid, corrosive, organic, n.o.s.*	2987	8L	Chlorosilanes, corrosive, n.o.s.
2929	6F	Toxic liquid, flammable, organic, n.o.s.*	2988	4FW	Chlorosilanes, water-reactive, flammable, corrosive, n.o.s.
2930	6F	Toxic solid, flammable, organic, n.o.s.*	2989	3L	Lead phosphite, dibasic
2931	6L	Vanadyl sulphate	2990	9L	Life-saving appliances, self-inflating
2933	3L	Methyl 2-chloropropionate	2991	6F	Carbamate pesticide, liquid, toxic, flammable*
2934	3L	Isopropyl 2-chloropropionate	2992	6L	Carbamate pesticide, liquid, toxic*
2935	3L	Ethyl 2-chloropropionate	2993	6F	Arsenical pesticide, liquid, toxic, flammable*
2936	6L	Thiolactic acid	2994	6L	Arsenical pesticide, liquid, toxic*
2937	6L	alpha-Methylbenzyl alcohol, liquid	2995	6F	Organochlorine pesticide, liquid, toxic, flammable*
2940	4L	Cyclooctadiene phosphines	2996	6L	Organochlorine pesticide, liquid, toxic*
2940	4L	9-Phosphabicyclononanes	2997	6F	Triazine pesticide, liquid, toxic, flammable*
2941	6L	Fluoroanilines	2998	6L	Triazine pesticide, liquid, toxic*
2942	6L	2-Trifluoromethylaniline	3005	6F	Thiocarbamate pesticide, liquid, toxic, flammable*
2943	3L	Tetrahydrofurfurylamine	3006	6L	Thiocarbamate pesticide, liquid, toxic*
2945	3C	N-Methylbutylamine	3009	6F	Copper based pesticide, liquid, toxic, flammable*
2946	6L	2-Amino-5-diethylaminopentane	3010	6L	Copper based pesticide, liquid, toxic*
2947	3L	Isopropyl chloroacetate	3011	6F	Mercury based pesticide, liquid, toxic, flammable*
2948	6L	3-Trifluoromethylaniline			
2949	8L	Sodium hydrosulphide			
2950	4W	Magnesium granules, coated			

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3012	6L	Mercury based pesticide, liquid, toxic*	3080	6F	Isocyanate solution, toxic, flammable, n.o.s.*
3013	6F	Substituted nitrophenol pesticide, liquid, toxic, flammable*	3080	6F	Isocyanates, toxic, flammable, n.o.s.*
3014	6L	Substituted nitrophenol pesticide, liquid, toxic*	3082	9L	Environmentally hazardous substance, liquid, n.o.s.*
3015	6F	Bipyridilium pesticide, liquid, toxic, flammable*	3083	2PX	Perchloryl fluoride
3016	6L	Bipyridilium pesticide, liquid, toxic*	3084	8X	Corrosive solid, oxidizing, n.o.s.*
3017	6F	Organophosphorus pesticide, liquid, toxic, flammable*	3085	5C	Oxidizing solid, corrosive, n.o.s.*
3018	6L	Organophosphorus pesticide, liquid, toxic*	3086	6X	Toxic solid, oxidizing, n.o.s.*
3019	6F	Organotin pesticide, liquid, toxic, flammable*	3087	5P	Oxidizing solid, toxic, n.o.s.*
3020	6L	Organotin pesticide, liquid, toxic*	3088	4L	Self-heating solid, organic, n.o.s.*
3021	3P	Pesticide, liquid, flammable, toxic, n.o.s.*	3089	3L	Metal powder, flammable, n.o.s.
3022	3H	1,2-Butylene oxide, stabilized	3090	9W	Lithium batteries
3023	6F	2-Methyl-2-heptanethiol	3091	9W	Lithium batteries contained in equipment
3024	3P	Coumarin derivative pesticide, liquid, flammable, toxic*	3091	9W	Lithium batteries packed with equipment
3025	6F	Coumarin derivative pesticide, liquid, toxic, flammable*	3092	3L	1-Methoxy-2-propanol
3026	6L	Coumarin derivative pesticide, liquid, toxic*	3093	8X	Corrosive liquid, oxidizing, n.o.s.*
3027	6L	Coumarin derivative pesticide, solid, toxic*	3094	8W	Corrosive liquid, water-reactive, n.o.s.*
3028	8L	Batteries, dry, containing potassium hydroxide solid	3095	8S	Corrosive solid, self-heating, n.o.s.*
3048	6W	Aluminium phosphide pesticide	3096	8W	Corrosive solid, water-reactive, n.o.s.*
3054	3L	Cyclohexyl mercaptan	3097	3X	Flammable solid, oxidizing, n.o.s.*
3055	8L	2-(2-Aminoethoxy)ethanol	3098	5C	Oxidizing liquid, corrosive, n.o.s.*
3056	3L	n-Heptaldehyde	3099	5P	Oxidizing liquid, toxic, n.o.s.*
3057	2CP	Trifluoroacetyl chloride	3100	5S	Oxidizing solid, self-heating, n.o.s.*
3064	3L	Nitroglycerin solution in alcohol	3103	5L	Organic peroxide type C, liquid*
3065	3L	Alcoholic beverages	3104	5L	Organic peroxide type C, solid*
3066	8L	Paint	3105	5L	Organic peroxide type D, liquid*
3066	8L	Paint related material	3106	5L	Organic peroxide type D, solid*
3070	2L	Ethylene oxide and dichlorodifluoromethane mixture	3107	5L	Organic peroxide type E, liquid*
3071	6F	Mercaptan mixture, liquid, toxic, flammable, n.o.s.*	3108	5L	Organic peroxide type E, solid*
3071	6F	Mercaptans, liquid, toxic, flammable, n.o.s.*	3109	5L	Organic peroxide type F, liquid*
3072	9L	Life-saving appliances, not self-inflating	3110	5L	Organic peroxide type F, solid*
3073	6CF	Vinylpyridines, stabilized	3113	5S	Organic peroxide type C, liquid, temperature controlled*
3077	9L	Environmentally hazardous substance, solid, n.o.s.*	3114	5S	Organic peroxide type C, solid, temperature controlled*
3078	4W	Cerium	3115	5S	Organic peroxide type D, liquid, temperature controlled*
3079	3P	Methacrylonitrile, stabilized	3116	5S	Organic peroxide type D, solid, temperature controlled*
			3117	5S	Organic peroxide type E, liquid, temperature controlled*
			3118	5S	Organic peroxide type E, solid, temperature controlled*
			3119	5S	Organic peroxide type F, liquid, temperature controlled*

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3120	5S	Organic peroxide type F, solid, temperature controlled*	3150	10L	Hydrocarbon gas refills for small devices
3121	5W	Oxidizing solid, water-reactive, n.o.s.*	3151	9L	Polyhalogenated biphenyls, liquid
3122	6X	Toxic liquid, oxidizing, n.o.s.*	3151	9L	Polyhalogenated terphenyls, liquid
3123	6W	Toxic liquid, water-reactive, n.o.s.*	3152	9L	Polyhalogenated biphenyls, solid
3124	6S	Toxic solid, self-heating, n.o.s.*	3152	9L	Polyhalogenated terphenyls, solid
3125	6W	Toxic solid, water-reactive, n.o.s.*	3153	10L	Perfluoro(methyl vinyl ether)
3126	4C	Self-heating solid, corrosive, organic, n.o.s.*	3154	10L	Perfluoro(ethyl vinyl ether)
3127	4X	Self-heating solid, oxidizing, n.o.s.*	3155	6L	Pentachlorophenol
3128	4P	Self-heating solid, toxic, organic, n.o.s.*	3156	2X	Compressed gas, oxidizing, n.o.s.*
3129	4CW	Water-reactive liquid, corrosive, n.o.s.*	3157	2X	Liquefied gas, oxidizing, n.o.s.*
3130	4PW	Water-reactive liquid, toxic, n.o.s.*	3158	2L	Gas, refrigerated liquid, n.o.s.*
3131	4CW	Water-reactive solid, corrosive, n.o.s.*	3159	2L	Refrigerant gas R 134a
3132	4FW	Water-reactive solid, flammable, n.o.s.*	3159	2L	1,1,1,2-Tetrafluoroethane
3133	4WX	Water-reactive solid, oxidizing, n.o.s.*	3160	10P	Liquefied gas, toxic, flammable, n.o.s.*
3134	4PW	Water-reactive solid, toxic, n.o.s.*	3161	10L	Liquefied gas, flammable, n.o.s.*
3135	4SW	Water-reactive solid, self-heating, n.o.s.*	3162	2P	Liquefied gas, toxic, n.o.s.*
3136	2A	Trifluoromethane, refrigerated liquid	3163	2L	Liquefied gas, n.o.s.*
3137	5F	Oxidizing solid, flammable, n.o.s.*	3164	2L	Articles, pressurized, hydraulic
3138	10L	Ethylene, acetylene and propylene mixture, refrigerated liquid	3164	2L	Articles, pressurized, pneumatic
3139	5L	Oxidizing liquid, n.o.s.*	3165	3CP	Aircraft hydraulic power unit fuel tank
3140	6L	Alkaloid salts, liquid, n.o.s.*	3166	9L	Engines, internal combustion, flammable gas powered
3140	6L	Alkaloids, liquid, n.o.s.*	3166	9L	Engines, internal combustion, flammable liquid powered
3141	6L	Antimony compound, inorganic, liquid, n.o.s.	3166	9L	Vehicle, flammable gas powered
3142	6L	Disinfectant, liquid, toxic, n.o.s.*	3166	9L	Vehicle, flammable liquid powered
3143	6L	Dye intermediate, solid, toxic, n.o.s.*	3167	10L	Gas sample, non-pressurized, flammable, n.o.s.
3143	6L	Dye, solid, toxic, n.o.s.*	3168	10P	Gas sample, non-pressurized, toxic, flammable, n.o.s.
3144	6L	Nicotine compound, liquid, n.o.s.	3169	2P	Gas sample, non-pressurized, toxic, n.o.s.
3144	6L	Nicotine preparation, liquid, n.o.s.	3170	4W	Aluminium remelting by-products
3145	8L	Alkylphenols, liquid, n.o.s.	3170	4W	Aluminium smelting by-products
3146	6L	Organotin compound, solid, n.o.s.*	3171	9L	Battery-powered equipment
3147	8L	Dye intermediate, solid, corrosive, n.o.s.*	3171	9L	Battery-powered vehicle
3147	8L	Dye, solid, corrosive, n.o.s.*	3172	6L	Toxins, extracted from living sources, liquid, n.o.s.*
3148	4W	Water-reactive liquid, n.o.s.*	3174	4L	Titanium disulphide
3149	5C	Hydrogen peroxide and peroxyacetic acid mixture stabilized	3175	3L	Solids containing flammable liquid, n.o.s.*
3150	10L	Devices, small, hydrocarbon gas powered	3176	3L	Flammable solid, organic, molten, n.o.s.*
			3178	3L	Flammable solid, inorganic, n.o.s.*
			3179	3P	Flammable solid, toxic, inorganic, n.o.s.*
			3180	3C	Flammable solid, corrosive, inorganic, n.o.s.*
			3181	3L	Metal salts of organic compounds, flammable, n.o.s.*

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3182	3L	Metal hydrides, flammable, n.o.s.*	3228	3L	Self-reactive solid type E*
3183	4L	Self-heating liquid, organic, n.o.s.*	3229	3L	Self-reactive liquid type F*
3184	4P	Self-heating liquid, toxic, organic, n.o.s.*	3230	3L	Self-reactive solid type F*
3185	4C	Self-heating liquid, corrosive, organic, n.o.s.*	3231	3E	Self-reactive liquid type B, temperature controlled*
3186	4L	Self-heating liquid, inorganic, n.o.s.*	3233	3S	Self-reactive liquid type C, temperature controlled*
3187	4P	Self-heating liquid, toxic, inorganic, n.o.s.*	3234	3S	Self-reactive solid type C, temperature controlled*
3188	4C	Self-heating liquid, corrosive, inorganic, n.o.s.*	3235	3S	Self-reactive liquid type D, temperature controlled*
3189	4L	Metal powder, self-heating, n.o.s.*	3236	3S	Self-reactive solid type D, temperature controlled*
3190	4L	Self-heating solid, inorganic, n.o.s.*	3237	3S	Self-reactive liquid type E, temperature controlled*
3191	4P	Self-heating solid, toxic, inorganic, n.o.s.*	3238	3S	Self-reactive solid type E, temperature controlled*
3192	4C	Self-heating solid, corrosive, inorganic, n.o.s.*	3239	3S	Self-reactive liquid type F, temperature controlled*
3194	4W	Pyrophoric liquid, inorganic, n.o.s.*	3240	3S	Self-reactive solid type F, temperature controlled*
3200	4L	Pyrophoric solid, inorganic, n.o.s.*	3241	3L	2-Bromo-2-nitropropane-1,3-diol
3205	4L	Alkaline earth metal alcoholates, n.o.s.*	3242	3L	Azodicarbonamide
3206	4C	Alkali metal alcoholates, self-heating, corrosive, n.o.s.*	3243	6L	Solids containing toxic liquid, n.o.s.*
3208	4W	Metallic substance, water-reactive, n.o.s.*	3244	8L	Solids containing corrosive liquid, n.o.s.*
3209	4SW	Metallic substance, water-reactive, self-heating, n.o.s.*	3245	9L	Genetically modified micro-organisms
3210	5L	Chlorates, inorganic, aqueous solution, n.o.s.	3245	9L	Genetically modified organisms
3211	5L	Perchlorates, inorganic, aqueous solution, n.o.s.	3246	6C	Methanesulphonyl chloride
3212	5L	Hypochlorites, inorganic, n.o.s.	3247	5L	Sodium peroxoborate, anhydrous
3213	5L	Bromates, inorganic, aqueous solution, n.o.s.	3248	3P	Medicine, liquid, flammable, toxic, n.o.s.
3214	5L	Permanganates, inorganic, aqueous solution, n.o.s.	3249	6L	Medicine, solid, toxic, n.o.s.
3215	5L	Persulphates, inorganic, n.o.s.	3250	6C	Chloroacetic acid, molten
3216	5L	Persulphates, inorganic, aqueous solution, n.o.s.	3251	3L	Isosorbide-5-mononitrate
3218	5L	Nitrates, inorganic, aqueous solution, n.o.s.	3252	10L	Diffluoromethane
3219	5L	Nitrites, inorganic, aqueous solution, n.o.s.	3252	10L	Refrigerant gas R 32
3220	2L	Pentafluoroethane	3253	8L	Disodium trioxosilicate
3220	2L	Refrigerant gas R 125	3254	4L	Tributylphosphane
3221	3E	Self-reactive liquid type B*	3255	4C	tert-Butyl hypochlorite
3223	3L	Self-reactive liquid type C*	3256	3L	Elevated temperature liquid, flammable, n.o.s.
3224	3L	Self-reactive solid type C*	3257	9L	Elevated temperature liquid, n.o.s.
3225	3L	Self-reactive liquid type D*	3258	9L	Elevated temperature solid, n.o.s.
3226	3L	Self-reactive solid type D*	3259	8L	Amines, solid, corrosive, n.o.s.*
3227	3L	Self-reactive liquid type E*	3259	8L	Polyamines, solid, corrosive, n.o.s.*
			3260	8L	Corrosive solid, acidic, inorganic, n.o.s.*
			3261	8L	Corrosive solid, acidic, organic, n.o.s.*

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3262	8L	Corrosive solid, basic, inorganic, n.o.s.*	3294	6F	Hydrogen cyanide, solution in alcohol
3263	8L	Corrosive solid, basic, organic, n.o.s.*	3295		Hydrocarbons, liquid, n.o.s.
3264	8L	Corrosive liquid, acidic, inorganic, n.o.s.*		3H	Packing Group I or II
3265	8L	Corrosive liquid, acidic, organic, n.o.s.*	3296	3L	Packing Group III
3266	8L	Corrosive liquid, basic, inorganic, n.o.s.*	3296	2L	Heptafluoropropane
3267	8L	Corrosive liquid, basic, organic, n.o.s.*	3296	2L	Refrigerant gas R 227
3268	9L	Air bag inflators	3297	2L	Ethylene oxide and chlorotetrafluoroethane mixture
3268	9L	Air bag modules	3298	2L	Ethylene oxide and pentafluoroethane mixture
3268	9L	Seat-belt pretensioners	3299	2L	Ethylene oxide and tetrafluoroethane mixture
3269	3L	Polyester resin kit	3300	10P	Ethylene oxide and carbon dioxide mixture
3270	3L	Nitrocellulose membrane filters	3301	8L	Corrosive liquid, self-heating, n.o.s.*
3271	3L	Ethers, n.o.s.*	3302	6L	2-Dimethylaminoethyl acrylate
3272	3L	Esters, n.o.s.*	3303	2X	Compressed gas, toxic, oxidizing, n.o.s.*
3273	3HP	Nitriles, flammable, toxic, n.o.s.*	3304	2CP	Compressed gas, toxic, corrosive, n.o.s.*
3274	3C	Alcoholates solution, n.o.s.*	3305	10C	Compressed gas, toxic, flammable, corrosive, n.o.s.*
3275	6F	Nitriles, toxic, flammable, n.o.s.*	3306	2CX	Compressed gas, toxic, oxidizing, corrosive, n.o.s.*
3276	6L	Nitriles, toxic, liquid, n.o.s.*	3307	2X	Liquefied gas, toxic, oxidizing, n.o.s.*
3277	6C	Chloroformates, toxic, corrosive, n.o.s.*	3308	2CP	Liquefied gas, toxic, corrosive, n.o.s.*
3278	6L	Organophosphorus compound, toxic, liquid, n.o.s.*	3309	10C	Liquefied gas, toxic, flammable, corrosive, n.o.s.*
3279	6F	Organophosphorus compound, toxic, flammable, n.o.s.*	3310	2CX	Liquefied gas, toxic, oxidizing, corrosive, n.o.s.*
3280	6L	Organoarsenic compound, liquid, n.o.s.*	3311	2X	Gas, refrigerated liquid, oxidizing, n.o.s.*
3281	6L	Metal carbonyls, liquid, n.o.s.*	3312	10L	Gas, refrigerated liquid, flammable, n.o.s.*
3282	6L	Organometallic compound, toxic, liquid, n.o.s.*	3313	4L	Organic pigments, self-heating
3283	6L	Selenium compound, solid, n.o.s.	3314	9L	Plastics moulding compound
3284	6L	Tellurium compound, n.o.s.	3315	6L	Chemical sample, toxic
3285	6L	Vanadium compound, n.o.s.	3316	9L	Chemical kit
3286	3CP	Flammable liquid, toxic, corrosive, n.o.s.*	3316	9L	First aid kit
3287	6L	Toxic liquid, inorganic, n.o.s.*	3317	3E	2-Amino-4,6-dinitrophenol, wetted
3288	6L	Toxic solid, inorganic, n.o.s.*	3318	2CP	Ammonia solution
3289	6C	Toxic liquid, corrosive, inorganic, n.o.s.*	3319	3L	Nitroglycerin mixture, desensitized, solid, n.o.s.*
3290	6C	Toxic solid, corrosive, inorganic, n.o.s.*	3320	8L	Sodium borohydride and sodium hydroxide solution
3291	6L	Biomedical waste, n.o.s.	3321	7L	Radioactive material, low specific activity (LSA-II)
3291	6L	Clinical waste, unspecified, n.o.s.	3322	7L	Radioactive material, low specific activity (LSA-III)
3291	6L	Medical waste, n.o.s.			
3291	6L	Regulated medical waste, n.o.s.			
3292	4W	Batteries, containing sodium			
3292	4W	Cells, containing sodium			
3293	6L	Hydrazine, aqueous solution			

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3323	7L	Radioactive material, Type C package	3350	3P	Pyrethroid pesticide, liquid flammable, toxic*
3324	7L	Radioactive material, low specific activity (LSA-II) fissile	3351	6F	Pyrethroid pesticide, liquid, toxic, flammable*
3325	7L	Radioactive material, low specific activity (LSA-III) fissile	3352	6L	Pyrethroid pesticide, liquid, toxic*
3326	7L	Radioactive material, surface contaminated objects (SCO-I or SCO-II), fissile	3354	10L	Insecticide gas, flammable, n.o.s.*
3327	7L	Radioactive material, Type A package, fissile	3355	10P	Insecticide gas, toxic, flammable, n.o.s.*
3328	7L	Radioactive material, Type B(U) package, fissile	3356	5L	Oxygen generator, chemical
3329	7L	Radioactive material, Type B(M) package, fissile	3357	3L	Nitroglycerin mixture, desensitized, liquid, n.o.s.*
3330	7L	Radioactive material, Type C package, fissile	3358	10L	Refrigerating machines
3331	7L	Radioactive material, transported under special arrangement, fissile	3361	6C	Chlorosilanes, toxic, corrosive, n.o.s.
3332	7L	Radioactive material, Type A package, special form	3362	6CF	Chlorosilanes, toxic, corrosive, flammable, n.o.s.
3333	7L	Radioactive material, Type A package, special form, fissile	3363	9L	Dangerous goods in apparatus
3334	9A	Aviation regulated liquid, n.o.s.*	3363	9L	Dangerous goods in machinery
3335	9A	Aviation regulated solid, n.o.s.*	3364	3E	Picric acid, wetted
3336		Mercaptan mixture, liquid, flammable, n.o.s.*	3364	3E	Trinitrophenol, wetted
	3H	Packing Group I or II	3365	3E	Picryl chloride, wetted
	3L	Packing Group III	3365	3E	Trinitrochlorobenzene, wetted
		Mercaptans, liquid, flammable, n.o.s.*	3366	3E	TNT, wetted
	3H	Packing Group I or II	3366	3E	Trinitrotoluene, wetted
	3L	Packing Group III	3367	3E	Trinitrobenzene, wetted
		Mercaptans, liquid, flammable, n.o.s.*	3368	3E	Trinitrobenzoic acid, wetted
	3H	Packing Group I or II	3369	3E	Sodium dinitro-o-cresolate, wetted
	3L	Packing Group III	3370	3E	Urea nitrate, wetted
		Mercaptans, liquid, flammable, n.o.s.*	3371	3L	2-Methylbutanal
	3H	Packing Group I or II	3373	6L	Biological substance, Category B
	3L	Packing Group III	3374	10L	Acetylene, solvent free
	2L	Refrigerant gas R 404A	3375	5L	Ammonium nitrate emulsion
	2L	Refrigerant gas R 407A	3375	5L	Ammonium nitrate gel
	2L	Refrigerant gas R 407B	3376	3E	Ammonium nitrate suspension
	2L	Refrigerant gas R 407C	3377	5L	4-Nitrophenylhydrazine
	4L	Thiourea dioxide	3378	5L	Sodium perborate monohydrate
	4L	Xanthates	3379	3E	Sodium carbonate peroxyhydrate
	3E	Nitroglycerin mixture, desensitized, liquid flammable, n.o.s.*	3380	3E	Desensitized explosive, liquid, n.o.s.*
	3E	Pentaerythrite tetranitrate mixture desensitized, solid, n.o.s.*	3381	6L	Desensitized explosive, solid, n.o.s.*
	6L	Phenoxyacetic acid derivative pesticide, solid, toxic*	3382	6L	Toxic by inhalation liquid, n.o.s.*
	3P	Phenoxyacetic acid derivative pesticide, liquid, flammable, toxic*	3383	6F	Toxic by inhalation liquid, n.o.s.*
	6F	Phenoxyacetic acid derivative pesticide, liquid, toxic, flammable*	3384	6F	Toxic by inhalation liquid, flammable, n.o.s.*
	6L	Phenoxyacetic acid derivative pesticide, liquid, toxic*	3385	6W	Toxic by inhalation liquid, flammable, n.o.s.*
	6L	Pyrethroid pesticide, solid, toxic*	3386	6W	Toxic by inhalation liquid, water-reactive, n.o.s.*
			3387	6X	Toxic by inhalation liquid, water-reactive, n.o.s.*
					Toxic by inhalation liquid, oxidizing, n.o.s.*

<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>	<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>
3388	6X	Toxic by inhalation liquid, oxidizing, n.o.s.*	3423	8L	Tetramethylammonium hydroxide, solid
3389	6C	Toxic by inhalation liquid, corrosive, n.o.s.*	3424	6L	Ammonium dinitro-o-cresolate solution
3390	6C	Toxic by inhalation liquid, corrosive, n.o.s.*	3425	8L	Bromoacetic acid, solid
3391	4L	Organometallic substance, solid, pyrophoric*	3426	6L	Acrylamide solution
3392	4L	Organometallic substance, liquid, pyrophoric*	3427	6L	Chlorobenzyl chlorides, solid
3393	4W	Organometallic substance, solid, pyrophoric, water reactive*	3428	6L	3-Chloro-4-methylphenyl isocyanate, solid
3394	4W	Organometallic substance, liquid, pyrophoric, water reactive*	3429	6L	Chlorotoluidines, liquid
3395	4W	Organometallic substance, solid, water reactive*	3430	6L	Xylenols, liquid
3396	4W	Organometallic substance, solid, water reactive, flammable*	3431	6L	Nitrobenzotrifluorides, solid
3397	4W	Organometallic substance, solid, water reactive, self-heating*	3432	9L	Polychlorinated biphenyls, solid
3398	4W	Organometallic substance, liquid, water reactive*	3434	6L	Nitrocresols, liquid
3399	4FW	Organometallic substance, liquid, water reactive, flammable*	3436	6L	Hexafluoroacetone hydrate, solid
3400	4L	Organometallic substance, solid, self-heating*	3437	6L	Chlorocresols, solid
3401	4W	Alkali metal amalgam, solid	3438	6L	alpha-Methylbenzyl alcohol, solid
3402	4W	Alkaline earth metal amalgam, solid	3439	6L	Nitriles, toxic, solid, n.o.s.*
3403	4W	Potassium metal alloys, solid	3440	6L	Selenium compound, liquid, n.o.s.
3404	4W	Potassium sodium alloys, solid	3441	6L	Chlorodinitrobenzenes, solid
3405	5P	Barium chlorate solution	3442	6L	Dichloroanilines, solid
3406	5P	Barium perchlorate solution	3443	6L	Dinitrobenzenes, solid
3407	5L	Chlorate and magnesium chloride mixture solution	3444	6L	Nicotine hydrochloride, solid
3408	5P	Lead perchlorate solution	3445	6L	Nicotine sulphate, solid
3409	6L	Chloronitrobenzenes, liquid	3446	6L	Nitrotoluenes, solid
3410	6L	4-Chloro-o-toluidine hydrochloride solution	3447	6L	Nitroxylens, solid
3411	6L	beta-Naphthylamine solution	3448	6L	Tear gas substance, solid, n.o.s.*
3412	8L	Formic acid	3449	6L	Bromobenzyl cyanides, solid
3413	6L	Potassium cyanide solution	3450	6L	Diphenylchloroarsine, solid
3414	6L	Sodium cyanide solution	3451	6L	Toluidines, solid
3415	6L	Sodium fluoride solution	3452	6L	Xylidines, solid
3416	6i	Chloroacetophenone, liquid	3453	8L	Phosphoric acid, solid
3417	6L	Xylyl bromide, solid	3454	6L	Dinitrotoluenes, solid
3418	6L	2,4-Toluylenediamine solution	3455	6C	Cresols, solid
3419	8L	Boron trifluoride acetic acid complex, solid	3456	8L	Nitrosylsulphuric acid, solid
3420	8L	Boron trifluoride propionic acid complex, solid	3457	6L	Chloronitrotoluenes, solid
3421	8P	Potassium hydrogendifluoride solution	3458	6L	Nitroanisoles, solid
3422	6L	Potassium fluoride solution	3459	6L	Nitrobromobenzene, solid
			3460	6L	N-Ethylbenzyltoluidines, solid
			3462	6L	Toxins, extracted from living sources, solid, n.o.s.*
			3463	8F	Propionic acid
			3464	6L	Organophosphorus compound, toxic, solid, n.o.s.*
			3465	6L	Organoarsenic compound, solid, n.o.s.*
			3466	6L	Metal carbonyls, solid, n.o.s.*
			3467	6L	Organometallic compound, toxic, solid, n.o.s.*
			3468	10L	Hydrogen in a metal hydride storage system

<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>
3469		Paint, flammable, corrosive
	3CH	Packing Group I or II
	3CL	Packing Group III
3469		Paint related material, flammable, corrosive
	3CH	Packing Group I or II
	3CL	Packing Group III
3470	8F	Paint, corrosive, flammable
3470	8F	Paint related material corrosive, flammable
3471	8L	Hydrogendifluorides, solution, n.o.s.
3472	8L	Crotonic acid, liquid
3473	3L	Fuel cell cartridges
8000	9L	Consumer commodity

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