END-USE LIST FROM 172.101 HAZARDOUS MATERIALS TABLE

nemeration or hybraulic containing one-flammable gas. Normality one-flammable gas. 1 1 1 Adresses, containing a flammable iquid. 3 I, II or III 3 III or III 3 Aerosols 2, 1 2, 1 2, 1 2, 1 2, 1 1 1 1 Arrosols 2, 1 2, 1 2, 1 2, 1 2, 1 1 <t< th=""><th>Shipping Name</th><th>Hazard Class</th><th>Packing Group</th><th>Labels</th><th>Shipping Name</th><th>Hazard Class</th><th>Packing Group</th><th>Labels</th></t<>	Shipping Name	Hazard Class	Packing Group	Labels	Shipping Name	Hazard Class	Packing Group	Labels
containing non-flammable gas). I. II or III 3 I. II or III 3 Adheskes, containing a flammable (gad). 2.1 cr 2.1 cr 2.1 cr 2.1 cr 1 1 Arrosols 2.1 cr 2.1 cr 2.1 cr 1 1 Arr bag inflators or processing sectors of sectors or sector or sectors or sector or sectors or sector or sectors or sectors or sectors or sectors or sector or sector or sector or sector or sectors or sector or sector or sector or sector or sector or sectors or sector sector or sector or sector or sector or sector s	· · · · ·	2.2		2.2	Black powder	1 or 4.1	I	1 or 4.1
Itammable liquid. 2.1 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.1 3.0 0.7 4.1 1.0 <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td>1</td>						1		1
Aerosols2.1 or 2.22.1, 2.2, 6.1 or 8.2see Detonators, electric for bissing. 41^{-1} bag inflators or a 7.469 or 1.46 1^{-1} see Detonators, non-electric, for bissing. 1^{-1} 1^{-1} 1^{-1} 1^{-1} Air bag inflators or arr compresses2.2 $2.$		3	I, II or III	3		1		1
Air tag modules or Seat-belt prelevalones ese SafeY devices, protectality initiated or SafeY devices, protectality informations, one-lectric, for blasting.or 1.46 blacking produce, see Calcium hypochlorite mixtures, etc.5.1 I or IIIII or III5.1 c c calcium hypochlorite mixtures, etc.Air, refrigerated liquid, (cryogenic liquid)2.22.2 or 5.1 cBombs1 or 81 or Boosters1 or 8Air, refrigerated liquid, (cryogenic liquid)2.22.2 or 5.1 cBombs1 or 81,0 rell1,3 or 4Air caff engines internal combustion2.1,3 or 92.1,3 or 9L1,3 or 9Butars, explosive1,101,00Aircaft hydraulic power unit ful fark (containing a mixture of anhydraus hydrazine and monomettyl hydrazine)2.1,3 or 9S.6,1 or 8 or 1.4Butars, explosive1,103,01,0Aircaft hydraulic power unit ful fark (containing a mixture of anhydraus hydrazine (M66 fuel).3 ref 11,8 or 1.43,6,1 or 8 or 1.4Camphor oil3,141,40 or 1.4Aircaft surival kits, See (M66 fuel).9I or 6,1 or 113 or 6,1 or 113 or 6,1 or 11Catridge cases, entry tryimed, and or 1,46 or 84 or 1.41,40 c cases1,40 c cases1,40 c cases1,40 c cases1,40 c cases1,40 c cases1,40 c cases1,40 c cases1,40 c cases1,40 c cases1,40 c cases1,40 c cases1,40 c cases1,40 c cases1,40 c<	Aerosols				see Detonators,			
or Safety devices, pyrotechnic ielacting power, see 5.1 if of iii 5.1 Air, compressed 2.2 2.2 2.2 1 intures, etc. introduction introduction <td>Air bag modules or Seat-belt pretensioners see Safety</td> <td>9 or 1.4G</td> <td></td> <td>-</td> <td>see Detonators, non-electric,</td> <td>1</td> <td></td> <td></td>	Air bag modules or Seat-belt pretensioners see Safety	9 or 1.4G		-	see Detonators, non-electric,	1		
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(cryogenic liquid) 2.2 2.2 or 5.1 Boosters 1 1 Air, retrigerated liquid, (cryogenic liquid) 2.1,3 or 9 2.1,3 or 9 1.3 or 4.1 1.0 1.10 Aircraft engines (including turbines), see Engines, internal combustion 2.1,3 or 9 2.1,1 or 10 3.0 or 4.1 1.1 or 10 3.0 or 4.1 3.0 or 9 3.0 or 9 3.0 or 1.1 3.0 or 1.1 3.0 or 1.1 0.0 or 1.1	<i>,</i>				-			
Air, refrigrated liquid, (cryogenic liquid) non-pressurized 2.2 or 5.1 Box toe gum, see 1 1 1 Aircraft engines (including turbries), see Engines, internal combustion 2.1,3 or 9 2.1,3 or 9 2.1,3 or 9 2.1,3 or 9 Aircraft engines (including turbries), see Engines, internal combustion 2.1,3 or 9 2.1,3 or 9 2.1,3 or 9 2.1,3 or 9 Aircraft engines (including turbries), see Engines, internal combustion 2.1,3 or 9 2.1,3 or 9 2.1,3 or 9 Aircraft engines (including fuel tank (containing a mixture of anhydrous lydrazine of anhydrous lydrazine (M66 fuel). None Camphor oil 3 II 1.4C Aircraft survival kits, See (Life saving appliances etc. 9 None Cartridges 1 1.4C Aircraft engines, induid 1 or 6 1,6 or 8 Cartridges 1 1 Arcraft hydrazine (M66 fuel). 3 or 6.1 1,6 or 8 Cartridges 1 1 Arcraft hydrazine (M66 fuel). 1 or 1II 3 or 6.1 1 or 1II 3 or 6.1 Castor beans or Castor radia or alabapoint 1 1.4		2.2		2.2 or 5.1			II	1 or 8
(cryogneine liquid) non-pressurized1, 3or 4.Aircraft lydicalic power unit fuet rank (containing a mixture of anhydrous hydrazine and mononembh hydrazine)2.1, 3 or 92.1, 3 or 92.1, 3 or 91.101.10Aircraft hydraulic power unit fuet rank (containing a mixture of anhydrous hydrazine and mononembh hydrazine)313, 6.1 or 83II33II3Aircraft hydraulic power unit fuet rank (containing a mixture of anhydrous hydrazine313, 6.1 or 8Camphor oil3II3Aircraft hydraulic power unit fuet rank (containing a mixture of anhydrous hydrazine)3II or III33II or 1.311.3Aircraft hydrazine (M66 fuel).1 or 61, 6 or 8Cartridge cases, empty primed, 1.4C1.4C1.4C1.4CAircraft survival kits, See (Life saving appliances etc.91 or 101.6 or 8Cartridges111Artrofes3 or 6.11, 6 or 8Cartridges11111Articles1 - 91 or III3 or 6.1Castor beans or Castor or 99IINoneAsphalt, cut back, see Tars, liquid, etc.3II or III3Celluloid, in block, rods, or 94.1II4.1Battery fluid, aid Battery-powered velicioler8II8812II2Battery fluid, aikaii8II8881		2.2		2.2 or 5.1				
Aircraft engines (including turbines), see Engines, internal combustion2.1, 3 of 92.1, 3 of 93.1<	(cryogenic liquid)					,	I, II or III	1, 3 or 4.1
internal combustiongases, liquefied.Aircraft evacuation slides, see Life saving appliances etc.9NoneCamphor oil3II3Aircraft hydraulic power unit theil tank (containing a mixture) (M86 fuel).13II31.36Aircraft suzuvial kits, See M86 fuel).13131.36Aircraft survival kits, See Life saving appliances etc.9NoneCarson primers, see Primers, tubular.1.4C containing a mixture.1.4C or 1.4S1.4C or 1.4SAlcoholic beverages3II or III3Carlidge cases, enpty primed, or II1.4C see Cases, cartridges.1.4C or 1.4S1.4C or 1.4SArsenical pesticides3 or 6.1I, II or III3 or 6.1Cases11Articles1-9 (excluding 7 radioactive)1-9 or IIICases11Asphalt, at or above its flashpoint3II or III3Cells, containing sodium4.34.3Asphalt, cut back, see Tars, liquid, etc.3II or III3Celluloid, in block, rods, or 94.1II or III3Batteries $3, 3, 3$ II or III3Celluloid, corap4.2III or III3Battery fluid, akai8II8Cement, see Adhesives3II or III3Battery fluid, akai8II8Cement, see Adhesives, shell, screenings, wood, etc.4.2III or III3Battery fluid, akaii	Aircraft engines (including	2.1,3 or 9		2.1,3 or 9	Bursters, explosive	1.1D		1.1D
Life saving appliances etc.Camphor, synthetic4.1II4.1Aircraft hydraulic power unit fuel tank (containing a mixture of anhydrous hydrazine and monomethyl hydrazine)3I3, 6.1 or 8Camphor, synthetic4.1II4.1Camphor, synthetic2S.6.1 or 8Camon primers, see Primers, tubular.1S.6.1 or 8Camon primers, see Primers, tubular.11.6Aircraft survival kits, See Life saving appliances etc.9NoneCartridge cases, empty primed, see Cases, cartridges, or 1.4S1.4C or 1.4S1.4C or 1.4S1.4C or 1.4SAlcoholic beverages3II or 161, 6 or 8Castridges11.4C or 1.4S1.4C or 1.4SArrenical pesticides1 or 61, 6 or 8Castor beans or Castor or 1.89I1Articles1 - 9 (excluding 7 radioactive)1 - 9 (excluding 7 radioactive)Calloid, in block, rods, or 94.1III4.1Asphalt, at or above its flashpoint1 or 11133Celluloid, scrap4.2III4.2Batteries4.3, 8 or 9II or III8Celluloid, scrap4.2III4.2Battery fluid, acid8II8Charceal briquettes, shell, screenings, wood, etc.4.2III4.2Battery fluid, alaii8.3, 8 or 99Charceal briquettes, shell, screenings, wood, etc.4.2III4.2Battery fluid, alaii4.3, 8 or 99Charceal kit cortaning an						2.1		2.1
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fuel tank (containing a mixture of anhydrous hydrazine and monomethyl hydrazine) (M86 fuel). 1 1.36 Aircraft survival kits, See Life saving appliances etc. 9 None Caps, blasting, see Primers, tubular. 1 1 Aircraft survival kits, See Life saving appliances etc. 9 None Cartridge cases, empty primed, see Cases, cartridges, or 1.4S 1 1 Alcoholic beverages 3 II or IIII 3 Cartridges 1 1 Arsenical pesticides 3 or 6.1 I, II 3 or 6.1 Cases 1 1 Articles 1-9 1-9 Castor beans or Castor 9 II None Asphalt, at or above 3 II or III 3 Cellusid, in block, rods, case 4.1 III 4.3 Batteries 4.3, 8 or 9 or 9 Celluloid, craap 4.2 II 4.2 Battery fluid, acid 8 II 8 Charcoal briquettes, shell, screenings, wood, etc. 4.2 II 4.2 Battery fluid, aikali 8 II 8 II 8 II 8 II 8 II 4.2 II	0.11				Camphor, synthetic	4.1	Ш	4.1
monomethyl hydrazine) (M86 fuel).Caps, blasting, see Detonators, etc.11Aircraft survival kits, See Life saving appliances etc.9NoneCartridge cases, empty primed, see Cases, cartridges, or 1.4S1.4C see Cases, cartridges, see Cases, cartridges, see Cases, cartridges, or 1.4S1.4C see Cases, cartridges, see Cases, cartridges,	fuel tank (containing a mixture	3 1	I	3, 6.1 or 8		1		1.3G, 1.4G
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Battery-powered vehicle or 9 9 Charges 1 1 Battery-powered equipment. 4.3, 8 or 9 4.3, 8 or 9 Chemical kit 8 II 8 Battery, wet, filled with acid or alkali with vehicle or mechanical equipment containing an internal 4.3, 8 or 9 4.3, 8 or 9 9 9		8	Ш	8		4.2	Ш	4.2
Battery, wet, filled with 4.3, 8 or 9 4.3, 8 or 9 Chemical kit 8 II 8 acid or alkali with vehicle or mechanical equipment Chemical kits 9 9 containing an internal Cigar and cigarette lighters, 2.1 or 3 II 2.1 or 3 II	Battery-powered vehicle or	9		9		1		1
acid or alkali with vehicle Chemical kits 9 9 or mechanical equipment Cigar and cigarette lighters, 2.1 or 3 II 2.1 or containing an internal charact with field case Lighters 2.1 or 3 II	Battery, wet, filled with acid or alkali with vehicle	4.3, 8 or 9		4.3, 8 or 9	Chemical kit	8	Ш	8
containing an internal Cigar and cigar etter lighters, 2.1 or 3 ii 2.1 of a containing an internal					Chemical kits	9		9
combustion engine) see charged with the, see Lighters Vehicles, etc. or Engines, internal combustion, etc. or Lighter refills containing	containing an internal combustion engine) see Vehicles, etc. or Engines,				charged with fuel, see Lighters or Lighter refills containing	2.1 or 3	II	2.1 or 3

Shipping Name	Hazard Class	Packing Group	Labels	Shipping Name	Hazard Class	Packing Group	Labels
Coating solution (includes surface treatments or coatings used for industrial or other purposes such as vehicle undercoating, drum or barrel lining).	3	I, II or III	3	Engine, internal combustion, flammable liquid powered or Engine, fuel cell, flammable liquid powered or Machinery, internal combustion,	3		3
Compounds, cleaning liquid	3 or 8	I, II or III	3 or 8	Engine, internal combustion or Machinery, internal combustion	9		9
Compounds, tree killing, liquid or Compounds, weed killing, liquid.	3, 6.1 or 8	I, II or III	3, 6.1 or 8	Etiologic agent, see Infectious substances, etc.	6.2		6.2
Consumer commodity	9		9	Explosive	1		1
Contrivances, water-activated,	1.2L		5 1.2L	Extracts, aromatic, liquid	3	ll or III	3
with burster, expelling	or 1.3L		or 1.3L	Extracts, flavoring, liquid	3	ll or III	3
charge or propelling charge.				Fertilizer ammoniating solution with free ammonia	2.2		2.2
Cord	1		1	Fibers, animal or Fibers,	4.2	Ш	4.2
Cotton	9		9	vegetable burnt, wet or damp			
Cotton waste, oily	4.2		4.2	Fibers, vegetable, dry	4.1	Ш	4.1
Cotton, wet	4.2	III	4.2	Films, nitrocellulose base,	4.2	III	4.2
Cutters, cable, explosive	1.4S 9		1.4S 9	from which gelatine has been removed; film scrap,			
Dangerous goods in articles or Dangerous goods in machinery or Dangerous goods in apparatu			9	see Celluloid scrap. Films, nitrocellulose base,	4.1	Ш	4.1
Delay electric igniter, see Igniters	1		1	gelatine coated (except scrap). Fire extinguisher charges,	8	II	8
Denatured alcohol	3	ll or III	3	corrosive Liquid.			
Depth charges, see Charges, depth	1.1D		1.1D	Fire extinguisher charges, expelling, explosive, see Cartridges, power device.	1		1
Detonating relays, see Detonators, etc.	1		1	Fire extinguishers containing compressed or liquefied gas.	2.2		2.2
Detonator assemblies, non-electric	1		1	Firelighters, solid with flammable liquid.	4.1	Ш	4.1
Detonators	1		1	Fireworks	1		1
Devices, small, hydrocarbon gas powered or Hydrocarbon gas refills for small devices	2.1		2.1	Fish meal, stabilized or Fish scrap stabilized.	9	Ш	None
with release device.				Fish meal, unstabilized or Fish scrap, Unstabilized.	4.2	II	4.2
Diesel fuel	3	III	3	Flares	1		1
Dry ice, see Carbon dioxide, solid	9		None	Flash powder	1.1G		1.1G
Dyes, various	6.1 or 8	I, II or III	6.1 or 8		or 1.3G		or 1.3G
Dynamite, see Explosive, blasting, type A.	1.1D		1.1D	Flue dusts, poisonous, see Arsenical dust.	6.1	II	6.1
Electrolyte (acid or alkali)	8	II	8	Fuel, aviation, turbine engine	3	I, II or III	3
for batteries, see Battery fluid, acid or Battery fluid, Alkali.				Fuel cell cartridges	2.1, 3, 4.3 or 8		2.1, 3, 4.3 or 8
Engine, internal combustion, flammable gas powered or Engine, fuel cell, flammable gas powered or Machinery, internal combustion, flammable gas powered or Machinery, fuel cell, flammable gas powered	2.1	2.1		Fuel oil (No.1,2,4,5,or 6)	3	III	3

Fact system components (Full cuburding for contraining functional parameters for the parameters of	Shipping Name	Hazard Class	Packing Group	Labels	Shipping Name	Hazard Class	Packing Group	Labels
if CUC, calculateds, fuel lines, intermediation of the paragenus Goods in Articles or Dangerous Goods in Construction or Dangerous		9		9	Kerosene	3	Ш	3
independencies Infersion appliances, in which is a sequipment. 9 Infersion appliances, in an appliances, in a sequipment. None Fuse (alway or highway) 4.1 I Infersion appliances, in an appliances, in appliances,					Krill meal	4.2	ll or III	4.2
in Machinery Life-saving appliances, applications, ap	fuel pumps) see Dangerous Goods in Apparatus or Dangerous Goods in Articles				not self inflating containing	9		None
Lught replacement space (name) 2.1 2.1 2.1 Fuses (name) 3 I or III 3 a or III a or IIII a or IIIII a or IIIII a or IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	in Machinery					9		None
Carl opes outsaming Fuzes 1 <t< td=""><td>,</td><td></td><td>Ш</td><td></td><td>Lighter replacement</td><td>2.1</td><td></td><td>2.1</td></t<>	,		Ш		Lighter replacement	2.1		2.1
Indication Interaction Interaction <thinteraction< th=""> <thinteraction< th=""></thinteraction<></thinteraction<>				-				
Fuzes11net exceeding 65 grams); see Lighters for lighter refils etc. containing flammable gas.2.12.1Gas carridges, (flammable see Lighters for lighter refils etc. containing flammable gas.2.12.1Gas carridges, (flammable gas carriance see Lighters, fuse2.12.1Gas carridges, (flammable gas carriance mixed with ethyl alcohl, with not more than 10 percent alcohol.3II1.4S1.4SGelatine dynamites, see Genader Ganpowder in pellets, see11II1.4S1.4SGanpowder, compressor Gunpowder, compressor (functional ing granular or as a mell, see Black powder (M0 002).1.1DNatches4.1II4.1Gunpowder, granular or as a mell, see Black powder (flammable)1.1DNatches more explosive a mell, see Black powder2.2 or 92.2 or 9Gunpowder, granular or as a mell, see Black powder (flammable)1.1D1.1DMine rescue equipment or Battery powered equipment or Battery powered equipment or 1.4S11Hand signal devices, Bend. lighters, fuse1.4G1.4G3 or 6.13 or 6.1Iphiters, fuse see Granular or as a mell alcad, see Statter, Statters1.1D1.4G1.4G1.4GIphiters, fuse see Granular or as a mell alcad, see Fuse Statters1.4G1.4G1.4G1.4GIphiters, fuse a fletting entrus use statters1.4G1.4G1.4G3 or 6.13 or 6.1Iphiters lighters, fuse refers1.4G1.4G1.4G </td <td>Fusel oil</td> <td></td> <td>ll or III</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Fusel oil		ll or III					
Case of an origin (can brack of an origin) (case of an origin (case of an origin) (case of an orig	Fuzes	1		1	not exceeding 65 grams),			
Los of an off and any off and any off a	without a release device,	2.1		2.1	refills etc. containing			
Gas oil 3 III 3 III 3 Lighters, fuse 1.4S 1.4S Gasoline includes gasoline mixed with tethy alcohol, with not more than 10 percent alcohol. 3 III 3 III 3 III 3 III 3	Gas identification set					2.1		2.1
Gasoline includes	Gas oil				-	1.4S		1.4S
Celatine dynamites, see Explosive, blasting, type A 1 1 Interim duration of matteries 5 Gernades 1 1 Matches 4.1 III 4.1 Gunpowder, compressed or Gunpowder (UN 0020). 1.1D 1.1D Matches 4.1 III 6.2 6.2 Gunpowder (UN 0020). 1.1D 1.1D Matches 2.2 or 9 2.2 or 9 2.2 or 9 Gunpowder (UN 0027). 1.1D 1.1D Mine rescue equipment containing carbon dioxide, see Carbon dioxide. 2.2 or 9 9 9 Signal devices, see Signal devices, fand. 1.4G or 1.4S Mobility aids, see Signal devices, mand. 9 9 9 Heating oil, light 3 III 3 Nobelity aids, see Signal devices, mand. 1.4C or 1.4S Ighter fuse, metal clad, see Fuse ignifer, tubular, metal clad. 1 1 Motor fuel anti-knock mixtures 6.1 I 3 or 6.1 Infectious substances, affecting animals only 6.2 6.2 Oil gas, compressed 2.3 2.3, 2.1 Juptters 6.2 6.2 Oil gas, compressed 2.1 or 9 III 5.1 or 9	mixed with ethyl alcohol, with not more than 10	3	II	3	Lighters, non-pressurized,			
Gernades 1 Matches 4.1 III 4.1 Gunpowder, compressed or Gunpowder (IN 0020). 1.1D Medical waste, category A, Affecting animals only, solid 6.2 5.2 or 9 2.2 or 9 Gunpowder, granular or as ameal, see Black powder (IN 0027). 1.1D Mine rescue equipment orantaining carbon dioxide, see Carbon dioxide. 2.2 or 9 2.2 or 9 2.2 or 9 Hand signal devices, see Signal devices, Hand. 1.46 Mine rescue equipment or 1.45 1 1 Hand signal devices, see Signal devices, hand. 1.46 molility aids, see Battery powered equipment or 8 attery powered equipment or 1.45 1.46 1.42 1.40 Igniter fuse, metal clad, see Fuse igniter, tubular, metal clad. 1 Model rocket motor 1.42 3 or 6.1 Igniters 1 1 Model rocket motor 1.42 3 or 6.1 Infectious substances, affecting animals only 6.2 6.2 0i gas, compressed 2.3 2.1 or 9 Jet fuel, see Fuel aviation, rubuitine engine. 3 I, II or III 3 or 8 I, II or I	Gelatine dynamites, see	1		1	in cargo transport unit	9		
Gunpowder, compressed or Gunpowder, in pellets, see Black powder (UN 0028). 1.1D 1.1D Medical waste, category A, Affecting animals only, solid 6.2 6.2 Gunpowder, granular or as a meal, see Black powder (UN 0027). 1.1D 1.1D Mine rescue equipment containing carbon dioxide. 2.2 or 9 2.2 or 9 Hand signal device, see Signal devices, Hand. 1.1D 1.1D Mines 1 1 Hand signal device, see Signal devices, Hand. 1.4G Mobility aids, see Battery powered equipment or Battery powered vehicle. 9 9 High explosives 1 1 1 Model rocket motor 1.4C or 1.4S 1.4C or 1.4S Igniter fuse, metal clad, see Fuse igniter, tubular, metal clad. 1 1 New explosive or explosive device, see sections 173.51 and 173.56. 1 1 3 or 6.1 Infectious substances, affecting animals only 6.2 6.2 6.2 0ig as, compressed device, see sections 173.51 and 173.56. 1 5.1 or 9 1 5.1 or 9 Jet fuel, see Fuel aviation, turbuine engine. 3 I, II or III 3 3 or 8 1, II or III 3 or 8 1, II or III 3 or 8 Jet fuel, see Fuel aviation, turbuine engine. 1 1		1		1	Matches	4.1	Ш	4.1
Affecting animals only, solid Affecting animals only, solid Mine rescue equipment containing carbon dioxide, see Carbon dioxide, see Carbon dioxide. 2.2 or 9 2.2 or 9 Gunpowder (UN 0028). 1.1D 1.1D Mine rescue equipment containing carbon dioxide, see Carbon dioxide. 2.2 or 9 2.2 or 9 Gunpowder, granular or as a meal, see Black powder (UN 0027). 1.1D Mine rescue equipment containing carbon dioxide. 1 1 Hand signal devices, Rand. or 1.4S 0 r1.4S 9 9 9 Signal devices, Hand. 3 III 3 Model rocket motor 1.4C 1.4C High explosives 1 1 Moder fuel anti-knock mixtures 6.1 I 3 or 6.1 Igniter fuse, metal clad, see Fuse igniter, tubular, metal clad. 1 1 Motor fuel anti-knock mixtures 6.1 I 3 or 6.1 Infectious substances, affecting animals only 6.2 6.2 Oil gas, compressed 2.3 2.3, 2.1 2.3, 2.1 Jeft fuel, see Fuel aviation, turbine engine. 3 I, II or III 3 3 or 8 I, II or III 3 or 8 Jet turbine engine. 1 1 Paint related material 3				-	Medical waste, category A,	6.2		6.2
atmed, see Black powder (UN 0027). 1.10 1.10 1 Hand signal device, see Signal devices, Hand. 1.46 1.46 Mobility aids, see Battery powered equipment or Battery powered vehicle. 9 9 Heating oil, light 3 III 3 1 1 High explosives 1 1 Model rocket motor 1.4C or 1.4S 1.4C	Gunpowder in pellets, see	1.10		1.10	Affecting animals only, solid Mine rescue equipment	2.2 or 9		2.2 or 9
Hand signal device, see Signal devices, Hand.1.4G or 1.4S1.4G or 1.4S1.4G or 1.4SMobility aids, see Battery powered equipment or Battery powered vehicle.99Heating oil, light3III3Mobility aids, see Battery powered vehicle.991High explosives111Model rocket motor1.4C or 1.4S1.4C or 1.4S <td>a meal, see Black powder</td> <td>1.1D</td> <td></td> <td>1.1D</td> <td>see Carbon dioxide.</td> <td></td> <td></td> <td></td>	a meal, see Black powder	1.1D		1.1D	see Carbon dioxide.			
Signal devices, Hand.or 1.4Sor 1.4Sor 1.4SBattery powered equipment or Battery powered vehicle.Heating oil, light3III3High explosives11Model rocket motor1.4C or 1.4S1.4C or 1.4SIgniter fuse, metal clad, see Fuse igniter, tubular, metal clad.11Model rocket motor6.1I3 or 6.1Igniters11Motor fuel anti-knock mixtures6.1I3 or 6.133Igniters11New explosive or explosive device, see sections 173.51 and 173.56.111Infectious substances, affecting animals only6.26.2Oil gas, compressed2.32.3, 2.1Infectious substances, affecting humans6.26.2Oil gas, compressed5.1 or 9III5.1 or 9Jet fuel, see Fuel aviation, turbine engine.3I, II or III3332.2, 5.12.2, 5.1Jet perforating guns, various11Paint3 or 8I, II or III3 or 8Jet tappers, without detonator, rocket motors or Jato, see Igniters.11Paint related material ncompletely dried (including carbon paper).3II or III3Jet thrust unit (Jato),111Pafumery products with arbon paper).3II or III3								
Heading on, ngint3in3Model rocket motor1.4C or 1.4S1.4C or 1.4SHigh explosives111Model rocket motor1.4C or 1.4S1.4C or 1.4Sor 1.4SIgniter fuse, metal clad, see Fuse igniter, tubular, metal clad.11Motor fuel anti-knock mixtures6.1I3 or 6.1Igniters11New explosive or explosive device, see sections 173.51 and 173.56.3II3Infectious substances, affecting humans6.26.2Oil gas, compressed2.32.3, 2.1Infectious substances, affecting humans6.26.2Oil gas, compressed5.1 or 9III5.1 or 9Jet fuel, see Fuel aviation, urbine engine.3I, II or III302.22.2, 5.12.2, 5.1Jet tappers, without detonator, see Charges, shaped11Paint related material incompletely dried (including carbon paper).3 or 8I, II or III3 or 8Jet thrust unit (Jato),111Paint fammable solvents.3.0II or III3				or 1.4S	Battery powered equipment	9		9
High explosivesIIIIor 1.4Sor 1.4SIgniter fuse, metal clad, see Fuse igniter, tubular, metal clad.11Motor fuel anti-knock mixtures6.1I3 or 6.1Igniters11Motor spirit, see Gasoline3II33Igniters11New explosive or explosive and 173.56.111Infectious substances, affecting humans6.26.2Oil gas, compressed 0xygen, generator, chemical2.32.3, 2.1Infectious substances, affecting humans6.26.2Oil gas, compressed 0xygen, refrigerated liquid (cryogenic liquid)2.1 or 9III5.1 or 9Jet fuel, see Fuel aviation, turbine engine.3I, II or III302.2, 5.12.2, 5.1Jet tappers, without detonator, see Charges, shaped11Paint related material incompletely dried (including carbon paper).3 or 8I, II or III3 or 8Jet thrust unit (Jato),111Fairmery products with parents.3II or III3	Heating oil, light	3	III			1.40		1.40
See Fuse igniter, tubular, metal clad.Motor fuel anti-knock mixtures6.113 or 6.1Igniters11Motor spirit, see Gasoline3II3Igniters11New explosive or explosive device, see sections 173.51 and 173.56.111Infectious substances, affecting animals only6.26.20il gas, compressed2.32.3, 2.1Infectious substances, affecting humans6.26.20il gas, compressed2.12.3, 2.1Jet fuel, see Fuel aviation, turbine engine.3I, II or III30xygen, refrigerated liquid (cryogenic liquid)2.22.2, 5.1Jet tappers, without detonator, rocket motors or Jato, see Igniters.11Paint related material incompletely dried (including carbon paper).3 or 8I, II or III3 or 8Jet thrust unit (Jato),111Patint3II or III3	High explosives	1		1	Model Tocket Motor			
metal clad. Motor spirit, see Gasoline 3 I 3 Igniters 1 New explosive or explosive device, see sections 173.51 and 173.56. 1 1 Infectious substances, affecting animals only 6.2 6.2 0il gas, compressed 2.3 2.3, 2.1 Infectious substances, affecting humans 6.2 6.2 0il gas, compressed 5.1 or 9 II 5.1 or 9 Jet fuel, see Fuel aviation, turbine engine. 3 I, II or III 3 Oxygen, refrigerated liquid (cryogenic liquid) 2.2 2.2, 5.1 Jet perforating guns, various 1 1 Paint related material 3 or 8 I, II or III 3 and 8 see Charges, shaped 1 1 Paint related material 3 or 8 I, II or III 4.2 4.2 Jet thrust igniters, for rocket motors or Jato, see Igniters. 1 1 Painterus on paper). 3 II or III 4.2 Jet thrust unit (Jato), 1 1 1 Imamable solvents. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <td< td=""><td></td><td>1</td><td></td><td>1</td><td>Motor fuel anti-knock mixtures</td><td>6.1</td><td>I</td><td>3 or 6.1</td></td<>		1		1	Motor fuel anti-knock mixtures	6.1	I	3 or 6.1
Infectious substances, affecting animals only 6.2 6.2 6.2 0il gas, compressed 2.3 2.3, 2.1 Infectious substances, affecting humans 6.2 6.2 0il gas, compressed 2.3 2.3, 2.1 Jet fuel, see Fuel aviation, turbine engine. 3 I, II or III 3 0xygen, refrigerated liquid (cryogenic liquid) 2.2 2.2, 5.1 Jet perforating guns, various 1 1 Paint related material 3 or 8 I, II or III 3 or 8 Jet tappers, without detonator, rocker motors or Jato, see Igniters. 1 1 Paint related material incompletely dried (including carbon paper). 3 or 8 I, II or III 3 or 8 Jet thrust unit (Jato), 1 1 1 Parfumery products with as and 8 3 or 8 I or III 3 or 8					Motor spirit, see Gasoline	3	П	3
Inflectious substances, affecting animals only 0.2 o.2 and 173.56. Infectious substances, affecting humans 6.2 0.2 Oil gas, compressed 2.3 2.3, 2.1 Jet fuel, see Fuel aviation, turbine engine. 3 I, II or III 3 Oxygen, refrigerated liquid (cryogenic liquid) 2.2 2.2, 5.1 Jet perforating guns, various 1 1 Paint related material 3 or 8 I, II or III 3 or 8 Jet tappers, without detonator, 1 1 Paint related material 3 or 8 I, II or III 3 and 8 See Charges, shaped 1 1 Paper, unsaturated oil treated incompletely dried (including carbon paper). 4.2 III 4.2 Jet thrust unit (Jato), 1 1 1 Thermery products with anable solvents. 3 II or III 3	Igniters	1		1		1		1
Initiations substances, affecting humans 6.2 6.2 6.2 For the number of the numb		6.2		6.2				
Jet fuel, see Fuel aviation, turbine engine. 3 I, II or III 3 Oxygen, refrigerated liquid (cryogenic liquid) 2.2 2.2, 5.1 Jet perforating guns, various 1 1 Paint 3 or 8 I, II or III 3 or 8 Jet tappers, without detonator, 1 1 1 Paint related material 3 or 8 I, II or III 3 and 8 see Charges, shaped 1 1 Paper, unsaturated oil treated incompletely dried (including carbon paper). 4.2 III 4.2 Jet thrust unit (Jato), 1 1 1 If ammable solvents. 3 II or III 3		6.2		6.2	Oil gas, compressed	2.3		2.3, 2.1
turbine engine. (cryogenic liquid) Jet perforating guns, various 1 Jet perforating guns, various 1 Jet perforating guns, various 1 Jet tappers, without detonator, 1 1 See Charges, shaped 1 Jet thrust igniters, for rocket motors or Jato, see Igniters. 1 Jet thrust unit (Jato), 1 1	Ū.				Oxygen generator, chemical	5.1 or 9	III	5.1 or 9
Jet tappers, without detonator, 1 1 Paint related material 3 or 8 I, II 3 and 8 see Charges, shaped Paper, unsaturated oil treated incompletely dried (including completely dried (incl		3	I, II or III	3		2.2		2.2, 5.1
see Charges, shaped Paper, unsaturated oil treated oil treated 4.2 III 4.2 Jet thrust igniters, for rocket motors or Jato, see Igniters. 1 1 incompletely dried (including carbon paper). Jet thrust unit (Jato), 1 1 1 flammable solvents.	Jet perforating guns, various	1		1	Paint	3 or 8	I, II or III	3 or 8
Jet thrust igniters, for 1 1 incompletely dried (including carbon paper). see Igniters. 2 2 1 1 Jet thrust unit (Jato), 1 1 1 1		1		1				
Jet thrust unit (Jato), 1 1 fiammable solvents.	rocket motors or Jato,	1		1	incompletely dried (including carbon paper).			
	Jet thrust unit (Jato),	1		1		3	II or III	3

Petroleum crude oil 3 I, II or III 3 Rubber solution 3 II or III 3	
Petroleum gases, liquefied or 2.1 2.1 Safety devices, electrically 9 9 Liquefied petroleum gas.	
Petroleum oil 3 I, II or III 3 Safety devices, pyrotechnic 1.4G 1.4	G
Petroleum sour crude oil, 3 I, II or III 3, 6.1 Safety fuse, see Fuse, safety 1 1	
flammable, toxic Samples, explosive, (see Special Provision 113)	
Pine oil 3 III 3 other than initiating Plastic real-line company of the second	
Plastic molding compound 9 III 9 Explosives. in dough, sheet or extruded Seed cake 4.2 III Nor	ne
rope form evolving formarble upper	or 9
flammable vapor. Powder cake, wetted 1.1C 1.1C Self-propelled vehicle, 4.3, 8 4.3	8, 8
or Powder paste, wetted or 9 or	
alcohol by mass. Self-reactive liquid or 4.1 4.1	
Powder cake, wetted 1.3C 1.3C Shale oil 3 I, II or III 3	
with not less than 25 percent Shaped charges, commercial, 1 1 1 see Charges, shaped etc.	
Powder, smokeless 1.1C, 1.1C, Signal devices, hand 1.4G 1.4 1.3C 1.3C 1.3C 1.4G	G
or 1.4C or 1.4C or 1.4S or 1	1.4S
Power device, explosive, 1.2C, 1.3C, 1.2C, 1.3C, Signals 1 1	
see Cartridges, power device. 1.4C or 1.4S 1.4C or 1.4S Smokeless powder 4.1 I 4.1 for small arms	
Primers (100 lbs or less).	
Printing ink, flammable 3 I, II or III 3 or Printing ink related material (including printing ink thinning or reducing compound), Soda lime with more 8 III 8 than 4 percent sodium hydroxide.	
flammable Sounding devices, explosive 1 1	
Projectiles 1 1 Squibs, see igniters 1 1	
Propellant 1 1 Storage batteries, wet 3, 8 or 9 3, 8	8 or 9
Rags, oily 4.2 III 4.2 Tars, liquid including road oils 3 II or III 3 Pailway legade and cutback bitumens. 1 1 1 1 1	
Railway torpedo, see Signals, 1	or 4.1
Receptacles, small, containing 2.1 or 2.2 2.1 or 2.2 Tear gas devices with 6.1 I or II 6.1	
gas or gas cartridges more than 2 percent tear (non-flammable), without gas substances, by mass.	
release device, not refillable	, 2.2,
	or 8
Refrigerating machine 2.1 or 2.2 2.1 or 2.2 substances, by mass, Release devices, explosive 1.4S 1.4S see Aerosols, etc.	
Resin solution flammable 3 or 3 Tear gas grenades, see Tear 6.1 6.1	or 4.1
Bifle grenade see Grenades 1 1	
Textile waste, wet 4.2 III 4.2 Charge Tinning flux, see Zinc chloride 8 III 8	
charge Tinning flux, see Zinc chloride 8 III 8 Rifle powder, see Powder, 1.1C 1.1C Tires and tire assemblies, 2.2 2.2	,
smokeless (UN 0160). See Air compressed or Nitrogen	
KIVETS, EXPLOSIVE 1.45	D
see Tars, liquid, etc.	
Rocket motors 1 1 TNT, see Trinitrotoluene, 1.1 D 1.1 or 4.1	
Rockets 1 1 (PG 1)	
Rosin oil 3 II or III 3	

Shipping Name	Hazard Class	Packing Group	Labels
Torpedoes	1		1
Toy Caps	1.4S		1.4S
Tracers for ammunition	1.3G or 1.4G		1.3G or 1.4G
Tractors, see Vehicles, self propelled	9		9
Turpentine	3	Ш	3
Turpentine substitute	3	I, II or III	3
Vehicle, flammable gas powered or Vehicle, fuel cell, flammable gas powered	9		9
Vehicle, flammable liquid powered or Vehicle, fuel cell, flammable liquid powered	9		9
Very signal cartridge, see Cartridges, signal.	1		1
Warheads	1		1
Wheelchair, electric, see Battery-powered vehicle or Battery powered equipment	3, 4.3, 8 or 9		3, 4.3, 8 or 9
Wood preservatives, liquid	3	ll or lll	3
Wool waste, wet	4.2	Ш	4.2