

UN/ ID no.	Proper Shipping Name/Description	Class or Div. (Sub Hazard)	Hazard Label(s)	PG	Passenger and Cargo Aircraft						Cargo Aircraft Only		S.P. see 4.4	ERG Code	
					EQ see 2.6	Ltd Qty		Pkg Inst	Max Net Qty/Pkg	Pkg Inst	Max Net Qty/Pkg	Pkg Inst			Max Net Qty/Pkg
						Pkg Inst	Max Net Qty/Pkg								
A	B	C	D	E	F	G	H	I	J	K	L	M	N		
0333	Fireworks †	1.1G				Forbidden		Forbidden		Forbidden			1L		
0334	Fireworks †	1.2G				Forbidden		Forbidden		Forbidden			1L		
0335	Fireworks †	1.3G				Forbidden		Forbidden		Forbidden			1L		
0336	Fireworks †	1.4G	Explosive 1.4		E0	Forbidden		Forbidden	135	75 kg	A802		1L		
0337	Fireworks †	1.4S	Explosive 1.4		E0	Forbidden		135	25 kg	135	100 kg	A802	3L		
3316	First aid kit †	9	Miscellaneous		E0	Y960	1 kg	960	10 kg	960	10 kg	A44 A163	9L		
2216	Fish meal, stabilized	9				Forbidden		Forbidden		Forbidden		A2	9L		
1374	Fish meal, unstabilized	4.2				Forbidden		Forbidden		Forbidden		A2	4L		
2216	Fish scrap, stabilized	9				Forbidden		Forbidden		Forbidden		A2	9L		
1374	Fish, scrap, unstabilized	4.2				Forbidden		Forbidden		Forbidden		A2	4L		
	Flammable gas, see <b>Compressed gas, flammable, n.o.s. ★</b> (UN 1954) or <b>Liquefied gas, flammable, n.o.s. ★</b> (UN 3161)														
	Flammable gas in lighters, see <b>Lighters</b> (UN 1057)														
	Flammable gas (small receptacles not fitted with a dispersion device, not refillable), see <b>Receptacles, small, containing gas</b> (UN 2037)														
1993	Flammable liquid, n.o.s. ★	3	Flamm. liquid		I E3 II E2 III E1	Forbidden Y341 1 L Y344 10 L		351 353 355	1 L 5 L 60 L	361 364 366	30 L 60 L 220 L	A3	3H 3H 3L		
2924	Flammable liquid, corrosive, n.o.s. ★	3 (8)	Flamm. liquid & Corrosive		I E0 II E2 III E1	Forbidden Y340 0.5 L Y342 1 L		350 352 354	0.5 L 1 L 5 L	360 363 365	2.5 L 5 L 60 L	A3 A803	3CH 3CH 3C		
	Flammable liquid preparations, n.o.s., see <b>Flammable liquid, n.o.s. ★</b> (UN 1993)														
1992	Flammable liquid, toxic, n.o.s. ★	3 (6.1)	Flamm. liquid & Toxic		I E0 II E2 III E1	Forbidden Y341 1 L Y343 2 L		352 355	1 L 60 L	361 364 366	30 L 60 L 220 L	A3	3HP 3HP 3P		
3286	Flammable liquid, toxic, corrosive, n.o.s. ★	3 (6.1, 8)	Flamm. liquid & Toxic & Corrosive		I E0 II E2	Forbidden Y340 0.5 L		352	1 L	360 363	2.5 L 5 L		3CP 3CP		
3180	Flammable solid, corrosive, inorganic, n.o.s. ★	4.1 (8)	Flamm. solid & Corrosive		II E2 III E1	Y441 5 kg Y442 5 kg		445 446	15 kg 25 kg	448 449	50 kg 100 kg	A3 A803	3C 3C		
2925	Flammable solid, corrosive, organic, n.o.s. ★	4.1 (8)	Flamm. solid & Corrosive		II E2 III E1	Y441 5 kg Y442 5 kg		445 446	15 kg 25 kg	448 449	50 kg 100 kg	A3 A803	3C 3C		
3178	Flammable solid, inorganic, n.o.s. ★	4.1	Flamm. solid		II E2 III E1	Y441 5 kg Y443 10 kg		445 446	15 kg 25 kg	448 449	50 kg 100 kg	A3 A803	3L 3L		
1325	Flammable solid, organic, n.o.s. ★	4.1	Flamm. solid		II E2 III E1	Y441 5 kg Y443 10 kg		445 446	15 kg 25 kg	448 449	50 kg 100 kg	A3 A803	3L 3L		
3176	Flammable solid, organic, molten, n.o.s. ★	4.1				Forbidden		Forbidden		Forbidden		A3	3L		
3097	Flammable solid, oxidizing, n.o.s. ★	4.1 (5.1)				Forbidden		Forbidden		Forbidden		A3	3X		
3179	Flammable solid, toxic, inorganic, n.o.s. ★	4.1 (6.1)	Flamm. solid & Toxic		II E2 III E1	Y440 1 kg Y443 10 kg		445 446	15 kg 25 kg	448 449	50 kg 100 kg	A3 A803	3P 3P		
2926	Flammable solid, toxic, organic, n.o.s. ★	4.1 (6.1)	Flamm. solid & Toxic		II E2 III E1	Y440 1 kg Y443 10 kg		445 446	15 kg 25 kg	448 449	50 kg 100 kg	A3 A803	3P 3P		