

608 - Toxic Solids in Packing Group I

The general requirements of section 4.3 are applicable.

Packing instruction numbers are clear and easy to identify by addition of descriptive titles

Combination Packaging – Inner

Description	Bottles, Flasks		Cans, Tins etc	
	Glass	Plastic	Metal (not Al)	Al
UN	IP.1	IP.2	IP.3	IP.8
2471	0.5 kg	0.5 kg	–	0.5 kg
3146	0.5 kg	0.5 kg	0.5 kg	0.5 kg
3450	0.5 kg	–	0.5 kg	0.5 kg
PPR	(e)			(e)

Combination Packaging – Outer

Material	Metal			Plastic		Wood			
	Steel	Al	Other	Expand	Solid	Fibre	Plywood	Recon	Natural
Drums	1A2	1P							–
Jerricans	3A2	3P							–
Boxes	4A	4P							4C1 4C2

Maximum quantity limitations added to the packing instructions to minimize cross section searches

Single Packaging

Not permitted

Maximum Quantity per Package

Label	Classification	PG	Passenger	Cargo	Applicable to
Toxic	6.1	I	5 kg	50 kg	Except UN 3450
Toxic	6.1	I	forbidden	50 kg	UN 3450

Particular Packing Requirements

- (e) Glass or earthenware inner packagings and glass ampoules must be cushioned with absorbent material in tightly closed metal or rigid plastic outer packagings.

Label requirements and shipping variations clearly identified

Variations

- Airline: Division 6.1 toxic substances not accepted – AS.1, BW.1, CO.1, CS.1, HA.1, IC.1, JL.1
- Additional packaging requirements – CX.3, EI.3, FX.3, LA.1
- Additional marking – FX.5

609 - Toxic Liquids in Packing Group II, With and Without Subsidiary Risk(s)

The general requirements of section 4.3 are applicable.

Combination Packaging – Inner

Type	Bottles, Flasks		Cans, Tins etc		Ampoules
	Glass etc	Plastic	Metal (not Al)	Al	Glass
Specification	IP.1	IP.2	IP.3	IP.3A	IP.8
Max Qty	1.0 L	1.0 L	2.5 L	2.5 L	0.5 L

Combination Packaging – Outer

Material	Metal			Plastic		Wood			
	Steel	Al	Other	Expand	Solid	Fibre	Plywood	Recon	Natural
Drums	1A2	1B2	–	–	1H2	1G	1D	–	–
Jerricans	3A2	3B2	–	–	3H2	–	–	–	–
Boxes	4A	4B	–	–	4H2	4G	4D	4F	4C1 4C2