

UN Canister 105

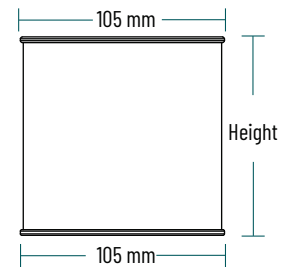
These classic tinplate canisters are a practical and reliable packaging solution for storing and transporting chemicals while offering benefits in terms of efficiency, durability and versatility.



Shape of Canister	Cylindrical
Handle	No Handle
External	Plain, Lacquered or Decorated
Internal	Plain or Lacquered

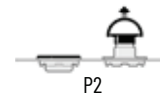
Canister

Item	Nominal Volume (l)	Upper Diameter (mm)	Lower Diameter (mm)	Height (mm)	Weight (g)
UN Canister 0.33-I DIN P2	0.33	105	105	55	68
UN Canister 0.33-I REL P2	0.33	105	105	55	68
UN Canister 0.5-I DIN P2	0.5	105	105	73	78
UN Canister 0.5-I REL P2	0.5	105	105	73	78
UN Canister 1-I DIN P2	1.0	105	105	133	109
UN Canister 1-I REL P2	1.0	105	105	133	109
UN Canister 0.75-I REL P2	0.75	105	105	105	78
UN Canister 0.75-I DIN P2	0.75	105	105	105	78



Spout

Item	Diameter (mm)	Closure Standard	Tamper Evidence
P2	42	DIN/REL	Tear-off Membrane



Volume Under Lid

Item	Canister Size (l)			
	0.33	0.5	0.75	1.0
UN Canister 105	0.4	0.6	0.8	1.1

Packaging Data

Item	Pcs / Pallet	Pcs / Integrated Pallet	Pallet Height (mm)
UN Canister 0.33-I DIN P2	1 615		1 210
UN Canister 0.33-I REL P2	1 615		1 210
UN Canister 0.5-I DIN P2	1 105		1 100
UN Canister 0.5-I REL P2	1 105		1 100
UN Canister 1-I DIN P2	595		1 090
UN Canister 1-I REL P2	595		1 090
UN Canister 0.75-I REL P2	1 105		1 250
UN Canister 0.75-I DIN P2	1 105		1 250

Pallet = EUR Pallet.
Integrated Pallet = Pail including lid.

