PRODUCT SPECIFICATION

220 Flask Micro Drums





DRUM SPECS

Drum Details		2.5 Litre	3 Litre	4 Litre	5 litre
	Ullage % (approx)	12	8	9	10
	Height (mm)	158	178	233	288
Fitting		42 REL	42 REL	42 REL	42 REL
Embossing (optional)		POISON	POISON	POISON	POISON
Packing Qty					
Bulk	No. per Layer	50	50	50	50
	No. per Pallet	350	300	250	200
Cartons	No. per Carton	NA	NA	NA	NA
Height Tolerance		±1mm			
Handle		4 finger plastic			
Options					
Dangerous Goods Status		Packing Group II / 1.2 max			
Print Area		Request artwork template from Account Manager			



DRUM COATINGS

Outside	Plain	(POS)
	White	(WOS)
	Varnish	(VOS)
Inside	Plain	(PIS)
	Lacquer	(LIS)

Issue Date: 15 July 2015

www.ncipackaging.com

Sales & Enquiries:

AUSTRALIA 1800 289 624 NEW ZEALAND **0800 220 120**

metal.enquiries@ncipackaing.com 90-92 Chifley Drive, Preston, VIC 3072 windsor.yang@ncipackaging.com 80 Mt Wellington Hwy Panmure Auckland

NCI Packaging PRODUCT SPECIFICATION

Appendix

COATINGS AND USES

Tinplate is steel sheet electroplated with tin to provide enhanced appearance and protection again rust. Coatings can be added to tinplate to enhance appearance and performance. Coatings and their typical use's* are listed below.

Outside Plain (POS)

Use in dry environments where the risk of oxidation is low

White (WOS)

Additional protection again oxidization of the container due to moisture Also used on most printed cans as the white base coating under colour print

Varnish (VOS)

Clear finish for extra protection again oxidization of the container due to moisture

Inside Plain (PIS)

Typical uses:

Solvent based products

Oil paints Edible oils

Not suitable for: Water based products

Olive oil

Lacquer (LIS)

Typical uses:

Water based products Water based paints

Olive oil

www.ncipackaging.com

Sales & Enquiries:

AUSTRALIA 1800 289 624

NEW ZEALAND **0800 220 120**

metal.enquiries@ncipackaing.com 90-92 Chifley Drive, Preston, VIC 3072

^{*} Uses above are suggestions only, customers are responsible for testing to ensure compatibility of containers with their packed product.