



Taylor Davis
...not just ANY packaging company!

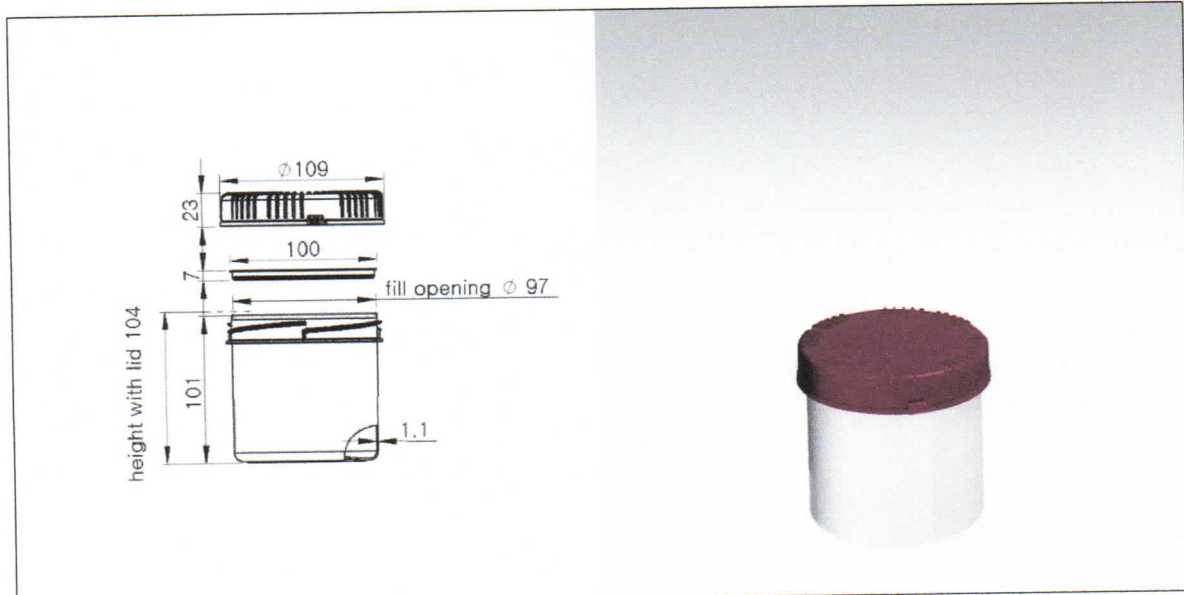
Product Specification Sheet

Product Category: **PACKO JAR**

Product Title: **CURTEC 650ML 4306 HDPE PACKO JAR**

Product Code: **XB0650M003**

650 ml Packo



*For tolerances see next page

Product part	Product code	Description
Container	4306-70-004	650 ml Packo
Lid	4350-70-402	Screw lid
Inner seal	4360-70-000	Inner seal

Capacity	ml	floz
Brimful	710	24
When closed	660	22.3

Raw material	
Container	HDPE
Lid	HDPE
Inner seal	MDPE/ PE

Weight	Grams	Ounces
Container	42.2	1.49
1C Lid	24	0.85
Inner seal	6.25	0.22
Total	72.45	2.56



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Colours	Colour code	PMS references
Container & Lid	White 004	n/a
Lid	Red 402	Red 199 C
	Yellow 205	Yellow 108C
	Grey 135	Cool Gray 7 C
	Red 480	Red 7645 C
	Green 505	Green 378 C
	Blue 605	Blue 300 C
Container & Lid	Black 101	Black C

Hazmat information	
Hazmat type	Solids
Packaging group	I – II – III
UN marking	1H2/X0.9/Y1.3/Z1.9/S/--/NL/CURTEC-110503
Maximum gross mass (kg)	X=0.9 Y=1.3 Z=1.9

Product identification	Container	Lid
Manufacturer ID	Bottom	--
Country of origin	Bottom	--
Product code	Bottom	--
Recycle logo / Material type	Bottom	Inside
Date clock	Bottom	Inside
UN-mark	Bottom	--
Food logo	Bottom	-
Material track code	Bottom	--

Other information

Packo consists of a container with a transparent insert and a lid with tear-off tamper evident seal
 Open and close with just a quarter-turn
 Other colours and versions are available on request
 Maximum filling temperature is 70°C/ 158°F
 Contents must have cooled to 30°C/ 86°F before containers can be closed and stacked
 DoC available on request
 UN certificate available on request
 MVTR declaration available on request
 User manual available on request

Dimensional tolerance (mm) according to DIN16742-TG7

Over	1	>3	>6	>10	>18	>30	>50	>80	>120	>180	>250	>315	>400	>500	>630	>800
up to	3	6	10	18	30	50	80	120	180	250	315	400	500	630	800	1000
NW (±)	0.20	0.29	0.35	0.42	0.50	0.60	0.90	1.25	1.45	1.60	1.80	2.60	3.50	4.00	4.50	5.00

Weight tolerance

All products have a weight tolerance of ±4% of the initial weight mentioned on this data sheet