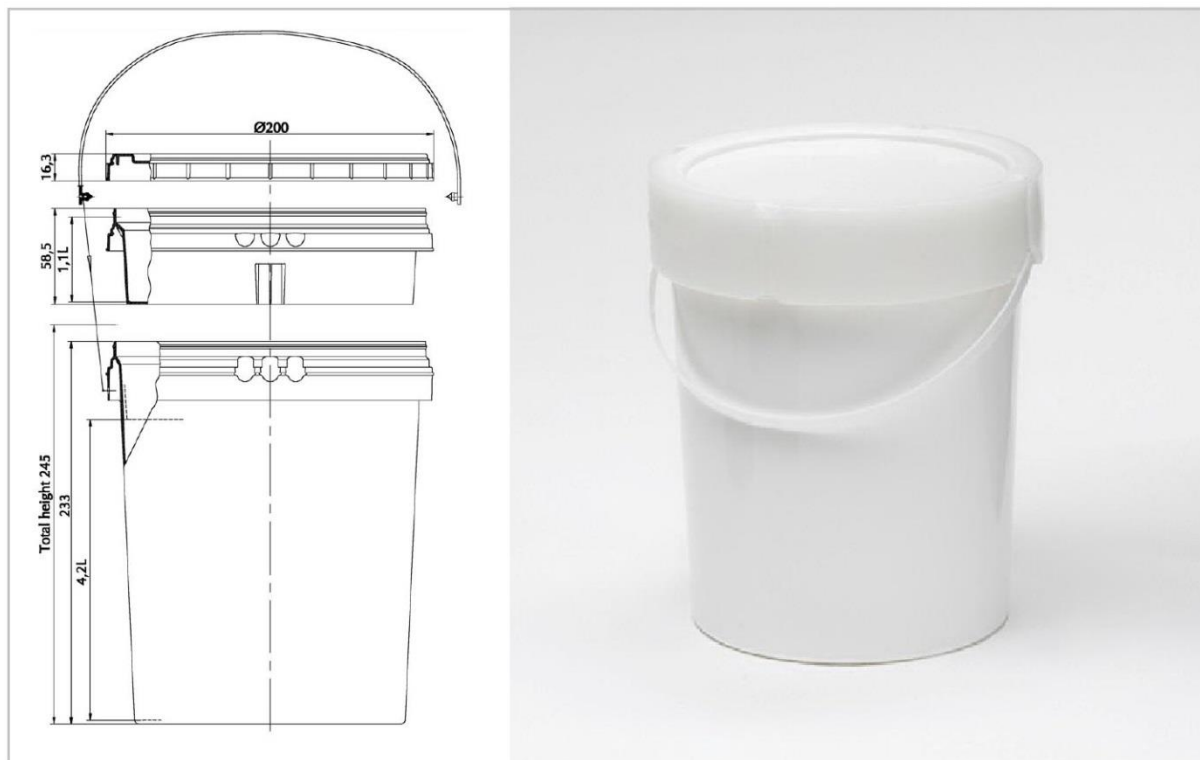


4700

Duo Pack container, 5 litres



For dimensional tolerances see table on next page

Product part	Product code	Materials
Duo pack container, 5L	4700S00-004	PP
Duo Pack handle for 5L container	A4703-00-004	HDPE
Duo Pack insert, 1.1L	4701-06-004	PE-LD/HD
Duo Pack lid for 1.1L insert	4702-06-004	PE-LD/HD
Duo Pack UN Clamp	4706-00-000	HDPE

Capacity when closed	Litres	Gallons
Container	4.2	1.1
Insert	1.1	0.3

Weight	Grams	Ounces
Container	210	7.4
Handle	5.5	0.2
Insert	92	3.2
Lid	55	1.9
UN Clamp	54	1.9
Total	416.5	14.7

Colours	Colour code	PMS references
Container	White 004	/
Handle	White 004	/
Insert	White 004	/
Lid	White 004	/
UN Clamp	No colour/ natural	/

Hazardous material information	
Hazardous material type	Solids
Packaging group	II – III
UN marking	1H2/Y7/S/--/B/CURTEC-981503
Maximum gross mass (kg)	Y=7, Z=7

Product identification	Container	Insert	Lid	Handle	UN Clamp
Manufacturer ID	Bottom	Bottom	--	--	--
Country of origin	Bottom	Bottom	--	--	--
Product code	Bottom	Bottom	--	--	--
Material type/ Recycle logo	Bottom	Bottom	Inside	Inside	Inside
Date clock	Bottom	Bottom	Inside	Inside	Inside
UN-mark	--	--	--	--	Outside

Other information
Maximum filling temperature is 70°C/ 158°F
Contents must have cooled to 30°C/ 86°F before containers can be closed and stacked
UN certificate 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 tolerance of ±4% of the initial weight mentioned on this data sheet

DISCLAIMER

CurTec manufactures packaging material for a wide range of purposes. This declaration is restricted to the packaging material as it leaves the production facility. CurTec has neither control over final end use of the product nor over processing conditions. It is therefore the responsibility of the end user to check compliance with the relevant regulations and to validate material performance in the end application through proper end use testing.

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