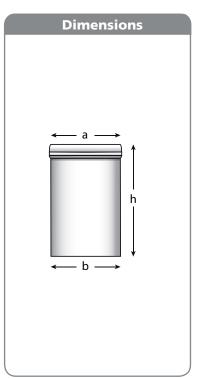




ROUND CAN1100 ml

Round can 1100 ml | PP series

Overview			
Nominal volume:	1,100 ml		
Item name:	DO1100PP		
Max. filling volume:	1,100 ml	± 5.0 %	
Dimensions (with lid):	a 109 mm b 100 mm h 156 mm	± 2.0 % ± 2.5 % ± 2.0 %	
Material and colour:	Bottom part: Lid: Handle:	PP, white or black PP, white or black 	
Weight:	Bottom part: Lid: Handle: Total:	57 g 11 g 68 g	± 4.0 % ± 7.5 % ± 4.0 %
Max. printable surface:			
Approval: $\begin{pmatrix} u \\ n \end{pmatrix}$			
Empty packaging dispatch on pallet (max. height 200 cm):	880 pcs. of cans per EP and 14,400 pcs. of lids per EP alternatively: 702 pcs. of cans and lids per EP		



Detailed view

Advantages



Pouring section

Reopening section



Protective ring

- Clip-on lid, can be closed easily (automation)
- Circumferential protective ring, the efficient protective rim
- Tamper-evident closure
- Tight lid seat: tight1) up to 20 kP (200 mbar) of pressure difference
- Watertight²⁾ lid acc. to ADR 6.1.5.2.6. para. 2
- Smooth interior surfaces for effective residue emptying
- Approved for food contact, acc. to EC 1935/2004, EC 2023/2006 and EC 10/2011 in the currently valid version for the simulants A, B, C, D1, D2, E for colour WHITE and BLACK (other colours on request)
- UN type tested version for solids: on request
 - 1) The pressure difference is built up in increments of 10 kP (100 mbar), 2 min. holding time;
 - Higher pressure difference values result in leakages
 - ²⁾ Package filled with water (98%); normal conditions:
 - a) 5 min. lying on the side
 - b) 24 h standing "upside down"
 - no leakage of liquid detected



