

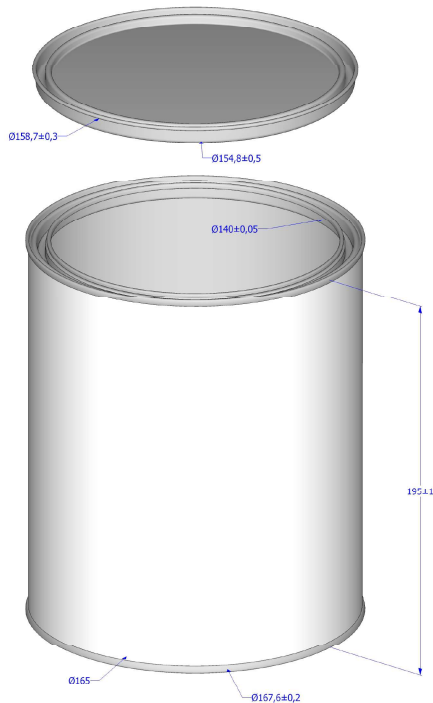
TECHNICAL SPECIFICATION

CAN D.165

FEATURES

NOM.DIAM	165	HEIGHT	195	PRESS.TEST	0,3-0,4 bar	
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DESIGN



TECNICAL MEASUREMENTS AND ACCESSORIES

LEVER LID	Triple tight lever lid D.165	CHARACTERISTICS LID	ETP as per DIN EN 10202 norms, thickness 0,24 mm. Internal coating : PLAIN. External printing :PLAIN.
HANDLE	-	HANDLE POSITION	-
WELD	Longitudinal electric	WELD POSITION	-
BEAD	-	BEAD POSITION	-

ASSEMBLING

RING	Prime quality electrolytic tinplate in accordance with DIN EN 10202 norms, mm. 0,25-0,26 thickness. Cold-produced element with injection of synthetic rubber.Internal appearance:PLAIN. External appearance :PLAIN. Assembly to body with double seam.
BODY	Prime quality electrolytic tinplate in accordance with DIN EN 10202 norms, mm. 0,24 thickness. Longitudinal Electrical weld. Internal appearance:PLAIN. External appearance: WHITE or PRINTER.
BOTTOM	Prime quality electrolytic tinplate in accordance with DIN EN 10202 norms, mm. 0,24 thickness.Cold-produced element with injection of synthetic rubber.Internal appearance:PLAIN. External appearance :PLAIN. Assembly to body with double seam.

PALLETIZATION:

Pallet cm.1200x1090, n° 6 stacks, total of 276 units.+Pallet cm.1200x1090, n° 5 stacks, total of 230 units. H.max 2440 mm.+ stretch film.

FEATURES AND TESTS:

Theoretical Capacity 3,8 Lt.- Commercial Capacity 3,5 Lt.Can Weight 269 ± 4% - Pressure lid wheight 53 ± 4%

control to champion of the can at 0,2 bar and technical control of the seam on sampling.

Based on sampling, leak test into the water and tearing test of the weld.

APPROVAL: -

Methods of conservation: Store in a cool and dry place, and in the absence of: humidity, dust and heat sources; protect from light and from any type of abrasion that could alter the initial constructive characteristics.

Packaging labeling codes pursuant to art 219 paragraph 5 of Legislative Decree 152/2006 and subsequent amendments

TYPE OF PACKAGING	CAN		TYPE OF PACKAGING	PALLET		ROOF INTERLAYERS		FILM/TOP		LABEL SUPPORT		STRAP	
LABELING CODE 97/129/CE	FE 40		LABELING CODE 97/129/CE	FOR 50		PAP 20		LDPE 4		PP 5		PET 01	
MATERIAL	STEEL		MATERIAL	WOOD		PAPER		PLASTIC		PLASTIC		PLASTIC	

DISTRIBUTED BY:



REF NO.:

DWG31124

DESCRIPTION:

1 Gallon Metal Paint Can, Unlined without Ears, 610 x 711

DISCLAIMER

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