

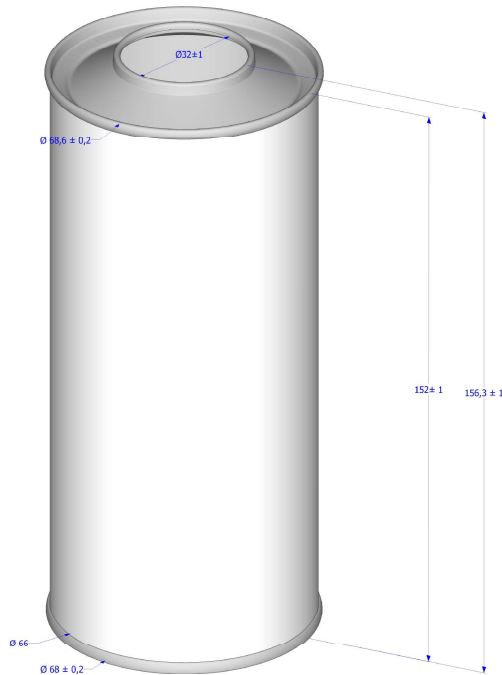
# TECHNICAL SPECIFICATION

## CAN D.65

### FEATURES

<b>NOM.DIAM</b>	65	<b>HEIGHT</b>	152	<b>PRESS.TEST</b>	0,2 bar	
-----------------	----	---------------	-----	-------------------	---------	--

### DESIGN



### TECNICAL MEASUREMENTS AND ACCESSORIES

<b>PIERCING</b>	REL 32 D.32 ± 0,1	<b>PIERCING POSITION</b>	To sketch
<b>HANDLE</b>	-	<b>HANDLE POSITION</b>	-
<b>WELD</b>	Longitudinal Electrical	<b>WELD POSITION</b>	-
<b>BEAD</b>	-	<b>BEAD POSITION</b>	-

### ASSEMBLING

<b>TOP</b>	Prime quality electrolytic tinplate in accordance with DIN EN 10202 norms, mm. 0,26/0,29 thickness. Cold-produced element with injection of synthetic rubber.Piercing REL 32 mm.Internal appearance:PLAIN. External appearance :TRANSPARENT LAQUER. Assembly to body with double seam.
<b>BODY</b>	Prime quality electrolytic tinplate in accordance with DIN EN 10202 norms, mm. 0,18-0,20 thickness. Longitudinal Electrical weld. Internal appearance:PLAIN. External appearance TO APPLICATION OF THE CUSTOMER.
<b>BOTTOM</b>	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:FOR PLAIN. External appearance :PLAIN. Assembly to body with double seam.

### PALLETIZATION:

Pallet cm.1090x120, n° 18X17= 7 stacks, total of 2142 units.H.max 1240 mm.+ stretch film. + wooden top-frame.  
Minimum tightness: dust.

### FEATURES AND TESTS:

Theoretical capacity 480 ml.- Commercial capacity 450 ml.

100% of cans are: automatically tested at 0,2 bar with leak detector and seaming technic control of the sample.

Destructive statistical control for micro-leaks by immersion into water to 0,3-0,4 bar 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		CAP		TYPE OF PACKAGING	PALLET		ROOF INTERLAYERS		FILM/TOP		LABEL SUPPORT		STRAP	
LABELING CODE	EE 40		OVER THE CAP		LABELING CODE	FOR 50		PAP 20		LDPE 4		PP 5		PET 01	
MATERIAL	STEEL		PLASTIC		MATERIAL	WOOD		PAPER		PLASTIC		PLASTIC		PLASTIC	

DISTRIBUTED BY:



REF NO.:

DWG31125

DESCRIPTION:

1 Pint Metal Cone Top Can, Unlined, 32MM REL, 211x600

### DISCLAIMER

THIS INFORMATION IS PROVIDED AS A GENERAL GUIDE, INCLUDING DIMENSIONS. IT IS THE CUSTOMER'S RESPONSIBILITIES TO SELECT THE PROPER CONTAINER FOR PRODUCT AND APPLICATION COMPATIBILITY.