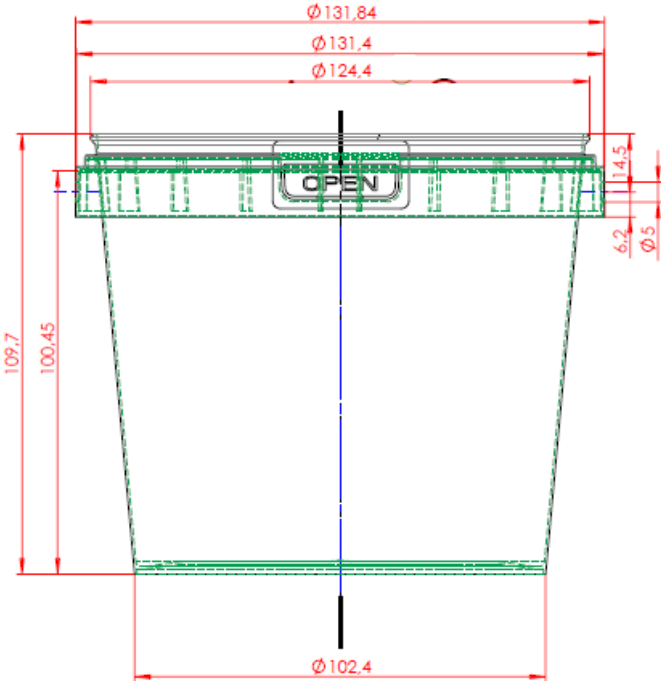


W-0.8 CZ/2kr. **tight** PL/4kr.

	<table border="1"> <tr> <th colspan="2">Volume:</th> </tr> <tr> <td>Nominal</td> <td>: 800 (+/-30) cm³</td> </tr> <tr> <td>Total usable</td> <td>: 950 (+/-30) cm³</td> </tr> <tr> <td>Total</td> <td>: 1050 (+/-30) cm³</td> </tr> <tr> <th colspan="2">Dimensions:</th> </tr> <tr> <td>Upper diameter of bucket:</td> <td>124,4 (+/-0.5) mm</td> </tr> <tr> <td>Lower diameter of collar:</td> <td>131,84 (+/-0.5) mm</td> </tr> <tr> <td>Lower diameter of bucket:</td> <td>102,4 (+/-0.5) mm</td> </tr> <tr> <td>Bucket's height</td> <td>: 109,7 (+/-0.5) mm</td> </tr> <tr> <th colspan="2">Weight:</th> </tr> <tr> <td>Container's weight</td> <td>: 31,43 (+/-1) g</td> </tr> <tr> <td>Lid's weight</td> <td>: 9.26 (+/-1) g</td> </tr> <tr> <td>Handle's weight (pp)</td> <td>: 2.6 (+/-0.6) g</td> </tr> <tr> <td>Total (pp)</td> <td>: 43,29 (+/-2) g</td> </tr> </table>	Volume:		Nominal	: 800 (+/-30) cm ³	Total usable	: 950 (+/-30) cm ³	Total	: 1050 (+/-30) cm ³	Dimensions:		Upper diameter of bucket:	124,4 (+/-0.5) mm	Lower diameter of collar:	131,84 (+/-0.5) mm	Lower diameter of bucket:	102,4 (+/-0.5) mm	Bucket's height	: 109,7 (+/-0.5) mm	Weight:		Container's weight	: 31,43 (+/-1) g	Lid's weight	: 9.26 (+/-1) g	Handle's weight (pp)	: 2.6 (+/-0.6) g	Total (pp)	: 43,29 (+/-2) g
Volume:																													
Nominal	: 800 (+/-30) cm ³																												
Total usable	: 950 (+/-30) cm ³																												
Total	: 1050 (+/-30) cm ³																												
Dimensions:																													
Upper diameter of bucket:	124,4 (+/-0.5) mm																												
Lower diameter of collar:	131,84 (+/-0.5) mm																												
Lower diameter of bucket:	102,4 (+/-0.5) mm																												
Bucket's height	: 109,7 (+/-0.5) mm																												
Weight:																													
Container's weight	: 31,43 (+/-1) g																												
Lid's weight	: 9.26 (+/-1) g																												
Handle's weight (pp)	: 2.6 (+/-0.6) g																												
Total (pp)	: 43,29 (+/-2) g																												
<p>Materials:</p>																													
<p><u>Polypropylene homopolymer / copolymer</u></p> <p>Chemical character: neutral, does not contain any substances categorized as environmentally or health hazardous.</p> <p>Physiochemical properties: Physical form: Solid state. Colour: Dependent on the used dye. Odour: Odourless. Softening point: 120÷200 °C. Flash point: 400 °C. Density: 0,89-0,91 g/cm³. Water solubility: Insoluble.</p> <p>Stability: Durable under conditions of application and storage as in case of storing. Stored in open containers (palette) is prone to microorganisms.</p> <p>Ecological information: Neutral for environment. Insoluble in water. Does not biodegrade. Waste management: Dependent on local regulations: recycling, incineration, disposal.</p> <p>Utilization method: Product is fit for recycling. Utilization is dependent on local regulations: Direct to incineration. Direct to waste stockpile.</p>																													
<p>Application:</p>																													
<p>Food industry: vegetable preserves, marinated vegetables, vegetable salads, fruits, tomato sauce, fruit preserves (jams, preserves, plum jams), mustard, mayonnaise, ice-creams, marinated fish, ready-made fish products, salt fish, caramel, syrup, dry loose food products, dry vegetable mixture, mealy dishes, milk preserves, vegetable/animal fats, popcorn, chips, cookies, sweets, peanuts, feed for animals and others.</p> <p>Chemical industry: paints, dyes, glues, water-soluble varnishes, polishes, spatulas, fertilizers, washing powders, bleaches and others.</p>																													

W-0.8 CZ/2kr. **tight** PL/4kr.

Transport and storage conditions :

Transport conditions: Closed or covered with tarpaulin box, no overloading with extra load. Palettes must be protected against: shifting, crushing and other mechanical damage. It is recommended not to exceed **60%** of maximum static load while stacking the containers during transport.

Storage conditions: Temperature from -5 to 35°C, Relative humidity: < 80%, no direct sunlight exposure, dry, clean, rodent and insect-free space, away from chemical resources and materials, in tightly closed cardboard boxes. Expiry date of packaging: 15 months from production date.

Filling and closing conditions: In case of storage of containers in the temperature below **5°C** it is required to seasoned them before filling. The time of seasoning depends on the conditions prevailing inside the manufacturing hall and must continue until the container reaches the temperature min. **15°C**, max medium temperature **95°C**, when stacking buckets in columns, medium temperature must be lower than **45°C**. After filling it is recommended not to stack more than 2 containers vertically. After reaching the temperature of 25-30° containers reach optimal strength and stiffness that enable stacking containers according to ultimate tensile strength listed below.

Lower bucket load: - - with a load of bulk density 1g/cm³ ; static crush (23°C, humidity 50%)
maximum = 0.35 kN = **35 kg**

Recommended numer of stacking of the containers for the palletizing of finished products (filled medium with a density 1.5g/cm³) taking into account the safe transportation: **to 14 levels**

Palletizing pattern:

Individual packaging LxBxH	Cardboard 600 x 400 x 600 mm and plastic bag PE
Items on pallet:	3000 sets (container + lid)
Cardboards on pallet: 12 (10 container, 2 lid), Items in cardboard: 300-container, 1500-lid, Columns in cardboard: container 12 (12x25pcs), lid 12 (12x125pcs) Pallet height: 190 cm	
Palletizing:	Pallet EUR covered with plastic bag PE

Attention: *The manufacturer does not take responsibility for any containers' deformations that result from stacking single palettes one on the other or setting any additional load on them.*

Palletizing pattern for finished products:

