

# **TECHNICAL DATA SHEET**

Oval bucket: ATAO 3



**\** +359 895 044 949

Industrial zone, Popovo, 7800, Bulgaria





# BUCKET DIMENSIONS

Diameter: 230 mm

Width: 175 mm

Height: 141 mm

Volume: 3,100 ml

#### NET WEIGHT WITH HANDLE

121,2g

# **TOLERANCES**

On dimension ± 1 mm / inch

Volume/Weight ± 5 %

### APPLICABLE DECORATION

√ IML

# **MATERIAL**

Material: PP

Paint: based master mix

Color, all colors can be applied

# LOGISTICS (STANDARD VIEW)

Quantity in box: 25 pcs.

Quantity per pallet: 1800 pcs.

Pallet dimensions: 1,30 / 1,10 m

Pallet height: 2,00 m

#### **PRODUCTIVITY**

Applicable packaging for filling hight and low temperature products.

Filling temperature from - 10 °C to + 85 °C.

#### **EXPIRY DATE**

Validity is 5 years under proper storage conditions.

Packaging should be stored in a closed environment without moisture, without direct sunlight.

#### **QUALITY INFORMATION**

The production of the plastic product is carried out under strict hygienic conditions.

High-quality polypropylene is used and meets European quality standards. The product is suitable for use on any type of food.

# CHARACTERISTICS OF THE RAW MATERIALS:









I0°C

+85°0



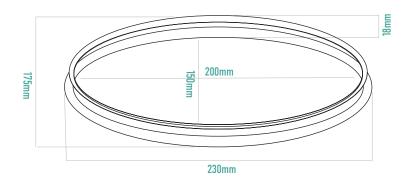
# **TECHNICAL DATA SHEET**

Oval lid: ATALO 3

info@ataplast-bg.com

**4359 895 044 949** 

Industrial zone, Popovo, 7800, Bulgaria



	LID DIMENSIONS
	Length: 230 mm
	Width: 175 mm
	Height: 18 mm

39 g	
TOLERENCES	
On dimension ± 1 mm / inch	
Volume/Weight ± 5 %	

**NET WEIGHT** 

APPLICABLE DECORATION	
Without decoration	
MATERIAL	
Material: PP	
Paint: based master mix	
Color: all colors can be applied	

LOGISTICS (STANDARD VIEW)	
Quantity in box: 200 pcs.	
Quantity per pallet: 6 000 pcs.	
Pallet dimensions: 1,30 / 1,10 m	
Pallet height: 1,80 m	

## **PRODUCTIVITY**

Applicable packaging for filling high and low temperature products.

Filling temperature from - 10 °C to + 85 °C.

#### **EXPIRY DATE**

Validity is 5 years under proper storage conditions.

Packaging should be stored in a closed environment without moisture, without direct sunlight.

#### **QUALITY INFORMATION**

The production of the plastic product is carried out under strict hygienic conditions.

High-quality polypropylene is used and meets European quality standards. The product is suitable for use on any type of food.

# CHARACTERISTICS OF THE RAW MATERIALS:









-10°C

+85°C