



CATALOG 2019
КАТАЛОГ 2019

PET jar 75 ml

Volume: **75 ml**
 Material: **PET**
 Color: transparent, brown, white.
 Height: **66 mm**.
 Coil diameter: **38 mm**
 Diameter: **45 mm**
 Lid: **PP plastic**.
 Lid colors: white, brown, green, red, blue, yellow.

Temperature resistance from -25°C to +70°C.



PET jar 100 ml (cubical)

Volume: **100 ml**
 Material: **PET**
 Color: transparent, brown, white.
 Height: **135 mm**.
 Coil diameter: **42 mm**
 Diameter: **38 mm**
 Lid: **PP plastic**.
 Lid colors: white, brown, green, red, blue, yellow.

Temperature resistance from -25°C to +70°C.



PET jar 200 ml

Volume: **200 ml**
 Material: **PET**
 Height: **74 mm**.
 Coil diameter: **65 mm**
 Diameter: **72 mm**
 Lid: **PP plastic**.
 Temperature resistance from -25°C to +70°C.



PET jar 200 ml (elliptical)

Volume: **200 ml**
 Material: **PET**
 Height: **80 mm**.
 Coil diameter: **65 mm**
 Diameter: **75 x 58 mm**
 Lid: **PP plastic**.
 Lid colors: white, brown, green, red, blue, yellow.

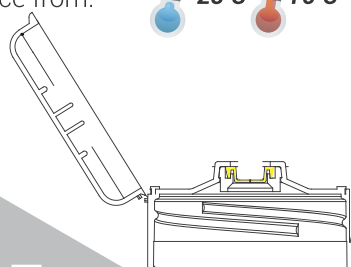
Temperature resistance from -25°C to +70°C.



PET jar 210 ml with honeycomb texture

Volume: **210 ml**
 Material: **PET**
 Color: transparent
 Height: **128 mm**.
 Diameter: **72 x 48 mm**
 Coil diameter: **38 mm**
 Lid: **PP plastika**.
 Lid color: gold

Temperature resistance from:



FLIP-TOP
lid with silicone valve



PET jar 250 ml

Volume: **250 ml**
 Material: **PET**
 Color: transparent, green
 Height: **116 mm**
 Coil diameter: **38 mm**
 Diameter: **62 x 50 mm**
 Lid: **PP plastic**.

Lid colors: white, brown, green, red, blue, yellow.

Temperature resistance from:

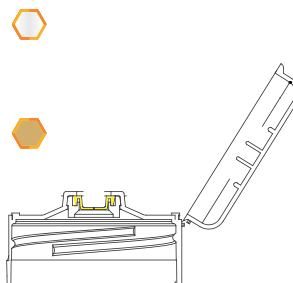


PET jar 260 ml **teddy bear**

Volume: **260 ml**
 Material: **PET**
 Color: transparent, green
 Height: **134 mm**
 Coil diameter: **38 mm**
 Diameter: **66 x 56 mm**
 Lid: **PP plastic**.

Lid colors: gold

Temperature resistance from:

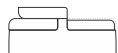
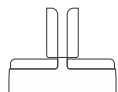
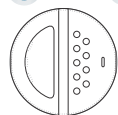


PET jar 360 ml

Volume: **360 ml**
 Material: **PET**
 Height: **115 mm**
 Coil diameter: **65 mm**
 Diameter: **72 mm**
 Lid: **PP plastic**.

Lid colors: white, brown, green, red, blue, yellow.

Temperature resistance from:



PET jar 360 ml (elliptical)

Volume: **360 ml**
 Material: **PET**
 Height: **107 mm**
 Coil diameter: **65 mm**
 Diameter: **80 x 63 mm**
 Lid: **PP plastic**.

Lid colors: white, brown, green, red, blue, yellow.

Temperature resistance from:

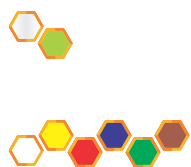


PET jar 450 ml

Volume: **450 ml**
Material: **PET**
Height: **136 mm**.
Coil diameter: **48 mm**
Diameter: **72 x 60 mm**
Lid: **PP plastic**.

Lid colors: white, brown, green, red, blue, yellow.

Temperature resistance from:

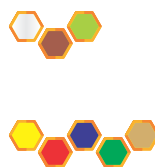


PET jar 500 ml (cubical)

Volume: **500 ml**
Material: **PET**
Height: **102 mm**.
Coil diameter: **65 mm**
Diameter: **80 x 80 mm**
Lid: **PP plastic**.

Lid colors: white, brown, green, red, blue, yellow.

Temperature resistance from:



PET jar 720 ml

Volume: **720 ml**
Material: **PET**
Height: **135 mm**.
Coil diameter: **82 mm**
Diameter: **90 mm**
Lid: **PP plastic**.

Lid colors: white, brown, green, red, blue, yellow.

Temperature resistance from:



PET jar 720 ml (elliptical)

Volume: **720 ml**
Material: **PET**
Height: **128 mm**.
Coil diameter: **82 mm**
Diameter: **105 x 85 mm**
Lid: **PP plastic**.

Lid colors: white, brown, green, red, blue, yellow.

Temperature resistance from:



PET jar 720 ml (cubical)

Volume: **720 ml**
Material: **PET**
Height: **126 mm**.
Coil diameter: **82 mm**
Diameter: **90 x 90 mm**
Lid: **PP plastic**.

Lid colors: white, brown, green, red, blue, yellow.

Temperature resistance from:



PET jar 1000 ml (cubical)

Volume: **1000 ml**
Material: **PET**
Height: **136 mm**.
Coil diameter: **82 mm**
Diameter: **100 x 100 mm**
Lid: **PP plastic**.

Lid colors: white, brown, green, red, blue, yellow.

Temperature resistance from:



PET jar 1000 ml (elliptical)

Volume: **1000 ml**
Material: **PET**
Height: **175 mm**.
Coil diameter: **82 mm**
Diameter: **97 x 72 mm**
Lid: **PP plastic**.

Lid colors: green, red, blue, yellow.

Temperature resistance from:



PET jar 2000 ml

Volume: **2000 ml**
Material: **PET**
Height: **165 mm**.
Coil diameter: **110 mm**
Diameter: **100 mm**
Lid: **PP plastic**.

Lid colors: green, red, blue, yellow.

Temperature resistance from:



PET bottle 100 ml

Volume: **100 ml**
Material: **PET**
Height: **100 mm**.
Coil diameter: **28 mm**
Diameter: **44 mm**
Lid: **PP plastic**.

Lid colors: white, brown, green, red, blue, yellow.

Temperature resistance from:



PET bottle 200 ml

Volume: **200 ml**
Material: **PET**
Height: **136 mm**.
Coil diameter: **28 mm**
Diameter: **63 mm**
Lid: **PP plastic**.

Lid colors: white, brown, green, red, blue, yellow.

Temperature resistance from:



PET bottle 500 ml

Volume: **500 ml**
Material: **PET**
Height: **195 mm**.
Coil diameter: **28 mm**
Diameter: **63 x 59 mm**
Lid: **PP plastic**.

Lid colors: white, brown, green, red, blue, yellow.

Temperature resistance from:



PET bottle 900 ml

Volume: **900 ml**
Material: **PET**
Height: **255 mm**.
Coil diameter: **28 mm**
Diameter: **80 mm**
Lid: **PP plastic**.

Lid colors: white, brown, green, red, blue, yellow.

Temperature resistance from:



PET bottle 1000 ml

Volume: **1000 ml**
Material: **PET**
Height: **265 mm**.
Coil diameter: **28 mm**
Diameter: **80 mm**
Lid: **PP plastic**.

Lid colors: white, brown, green, red, blue, yellow.

Temperature resistance from:



PET bottle 1000 ml (čubical)

Volume: **1000 ml**
Material: **PET**
Height: **220 mm**.
Coil diameter: **28 mm**
Diameter: **80 x 80 mm**
Lid: **PP plastic**.

Lid colors: white, brown, green, red, blue, yellow.

Temperature resistance from:



PET bottle 2000 ml (cubical)

Volume: **2000 ml**
Material: **PET**
Height: **310 mm**.
Coil diameter: **28 mm**
Diameter: **95 x 95 mm**
Lid: **PP plastic**.

Lid colors: white, brown, green, red, blue, yellow.

Temperature resistance from:



PET bottle 5000 ml (cubical)

Volume: **5000 ml**
Material: **PET**
Height: **345 mm**.
Coil diameter: **45 mm**
Diameter: **145 x 145 mm**
Lid: **PP plastic**.

Lid colors: white, brown, green, red, blue, yellow.

Temperature resistance from:





Vuplast LTD is founded in 1987. as family company located in vicinity of Gornji Milanovac, Gornja Vrbava. Company started as a producer of injection molding packaging, and for over thirty years of constant development, investing in high end equipment and human resource we became leader in production of PET packaging in Serbia.

Vuplast continues to strive in becoming innovations leader in production of PET packaging. Our well educated and skilful staff in process of vertical integration, from design to the final product in first class modern facilities, forms stepping stone for future success. Our core reference is our long term satisfying customers, product quality and express delivery.

Over 30 years we have been manufacturing and selling PET, PE and PP packaging in the Balkans market. Products we market on the market pass rigorous control of the product quality sector, as well as chemical and health safety. We are ready to respond, as soon as possible, to customers with special requirements, in the form of a new design and the required form



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