

TECHNICAL SPECIFICATION

PLASTIC CUP WITH LID capacity 0,365 l.

TECHNICAL INFORMATION

Capacity:

- nominal - 365 cm³
- total usable - 375 cm³
- total - 410 cm³

Dimensions:

- upper diameter - 85 mm
- Lower diameter (bottom) - 74,1 mm
- heigh - 83,9 mm

Weight:

- cup - 15,1 g
- lid - 5,25 g

Material: polipropylene

Density: 0,89 – 091 g/cm³

Softening point: 120 ÷ 200 °C

Flash point: 400°C

USAGE

Chemical industry: paints, dyes, glues, water-soluble varnishes, polishes, spatulas, fertilizers, washing powders, bleaches and others.

STORAGE

Store in temperature -5 to 35°C, relative humidity: < 80%, away from direct sunlight in dry and clean place.

FILLING AND CLOSING CONDITIONS

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°C 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 = 0,3 kN = 30 kg

TECHNICAL SPECIFICATION

PLASTIC CUP WITH LID

capacity 0,6 l.

TECHNICAL INFORMATION

Capacity:

- nominal - 600 cm³
- total usable - 645 cm³
- total - 660 cm³

Dimensions:

- upper diameter - 99,8 mm
- Lower diameter (bottom) - 85,5 mm
- height - 101,5mm

Weight:

- cup - 21,3 g
- lid - 5,6 g

Material: polipropylene

Density: 0,89 – 091 g/cm³

Softening point: 120 ÷ 200 °C

Flash point: 400°C

USAGE

Chemical industry: paints, dyes, glues, water-soluble varnishes, polishes, spatulas, fertilizers, washing powders, bleaches and others.

STORAGE

Store in temperature -5 to 35°C, relative humidity: < 80%, away from direct sunlight in dry and clean place.

FILLING AND CLOSING CONDITIONS

Filling and closing conditions: In case of storage of containers in the temperature below 5°C it is required to season 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°C 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 = 0,3 kN = 30 kg

TECHNICAL SPECIFICATION

PLASTIC CUP WITH LID capacity 1 l.

TECHNICAL INFORMATION

Capacity:

- nominal - 1000 cm³
- total usable - 1200 cm³
- total - 1275 cm³

Dimensions:

- upper diameter - 120,9 mm
- Lower diameter (bottom) - 103 mm
- height - 129,2 mm

Weight:

- cup - 46,4 g
- lid - 9,7 g

Material: polipropylene

Density: 0,89 – 091 g/cm³

Softening point: 120 ÷ 200 °C

Flash point: 400°C

USAGE

Chemical industry: paints, dyes, glues, water-soluble varnishes, polishes, spatulas, fertilizers, washing powders, bleaches and others.

STORAGE

Store in temperature -5 to 35°C, relative humidity: < 80%, away from direct sunlight in dry and clean place.

FILLING AND CLOSING CONDITIONS

Filling and closing conditions: In case of storage of containers in the temperature below 5°C it is required to season 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°C 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 = 0,3 kN = 30 kg

TECHNICAL SPECIFICATION

PLASTIC BUCKET WITH LID capacity 3 l.

TECHNICAL INFORMATION

Capacity:

- nominal - 3 dm³
- total usable - 3,35 dm³
- total - 3,70 dm³

Dimensions:

- upper diameter - 200 mm
- Lower diameter (bottom) - 168 mm
- height - 154,8 mm

Weight:

- bucket - 97 g
- lid - 26 g

Material: polipropylene colored

Density: 0,90 – 091 g/cm³

Softening point: 120 ÷ 200 °C

Flash point: 400°C

Maximum density of filled medium: 1,0 gr/cm³

STORAGE

Store in temperature -5 to 35°C, relative humidity: < 80%, away from direct sunlight in dry and clean place.

TECHNICAL SPECIFICATION

PLASTIC BUCKET WITH LID capacity 5 l.

TECHNICAL INFORMATION

Capacity:

- nominal - 5 dm³
- total usable - 5,5 dm³
- total - 5,9 dm³

Dimensions:

- upper diameter - 225 mm
- Lower diameter (bottom) - 194 mm
- height - 187 mm

Weight:

- bucket - 143,8 g
- lid - 41,4 g

Material: polipropylene colored

Density: 0,90 – 091 g/cm³

Softening point: 120 ÷ 200 °C

Flash point: 400°C

Maximum density of filled medium: 1,0 gr/cm³

STORAGE

Store in temperature -5 to 35°C, relative humidity: < 80%, away from direct sunlight in dry and clean place.