

PRODUCT No. 4389

Laboratory containers and barrel containers – 360 l



(Illustrative photograph)

Technical data

| | |
|---------------------------|-----------------------|
| Material | Polyethylene (PE) |
| Capacity | 360 l |
| Weight | 22 kg |
| Max. load capacity | 274 kg |
| Point of ignition | 205°C (měkne od 80°C) |
| Safe operation | 60°C |
| Diameter | 800 mm |
| Inner diameter top/bottom | 689 / 650 mm |
| Height | 1050 mm |
| Unner height | 991 mm |
| UN code | 1H2/X295/S |

Attributes

- Made of 100% UV stable Polyethylene (PE).
- The material is resilient to most chemicals and is stable even on sunlight.
- Sealing and impermeable closure of damaged containers when insulating hazardous substances.
- Robust design and screw cap ensure maximum mechanical resistance.
- Disposal – incineration in special incinerators.

Color variations

- Standardly yellow.

Product purpose

- Designed to secure and close of containers for insulating hazardous substances.
- It also serves as a transport packaging for environmentally hazardous material.

Additions

- Consult with the safety technician for the suitability of the product with a particular substance.
- Do not tighten the empty container – leave the lid open.