

Container C1000-R

The **Container C1000-R** is used for storage and transportation of pasty products such as sealing and coating compounds, adhesives and sealants as well as casting resins.



Characteristics

- **Minimal residual amount** after emptying
- Extremely **robust and durable**
- Safe transportability
- **Simple and fast cleaning** due to an optimised design
- Stackable

Design

- Sturdy welded construction
- Frame fully hot galvanised
- Tension ring with excentric lever allows a safe locking
- Flat iron ring and retaining bracket allows an accurate positioning of the container
- Container made from aluminium



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Description

The **Container C1000-R** is the further development of the Container C1000. It has set worldwide standards in the automotive industry for many years in terms of storage and transport of pasty products.

Technical data

- Operational volume 1000 l
- Internal diameter 1000 mm
- Cylindrical internal height 1294 mm
- L x W x H 1140 x 1140 x 1555 mm
- Net weight approx. 240 kg (w/o opt.)
- In filled condition, the container is stackable up to 3 high

Options

- 1 Collision protectors
- 2 Centering bracket
- 3 4 Additional steel plates small / large for the labeling
- 5 Drain plug for easier cleaning
- 6 Rubber sealing as drip-catcher
- 7 Reinforcements for maximum load
- 8 Rests for tension ring
- 9 Rung for easier visual control
- 10 Container manufactured in stainless or mild steel

Accessories

- Discharging system unit
- Cleaning station

