

We empower sustainable businesses.

UCON METERCUBE

Cubic IBC for liquids with optimum space utilization

Advantages:

- Transport of up to 40 containers in one 40' container
- Optimum emptying geometry
- Complete emptying
- Easy cleaning
- Cost efficient
- Environmentally friendly
- Unbeatable service life



Industries:

FOOD | CHEMIE | COATING

Cubic IBC for liquids with optimal space utilization
Unbeatable service life. UCON, the safe choice.

The UCON METERCUBE combines optimum cleaning geometry, best residual emptying and non-permeation. The wear-free design allows long-term reusable use. Due to the variety of sizes and the possibility of using different types of stainless steel, the Metercube meets all your requirements. Our unerring pursuit of quality and perfection guarantees you maximum safety and durability. Your requirements and our pioneering culture result in customized, innovative products made of stainless steel.

UCON Container System GmbH
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Gustav-Rivinius-Platz 2 | D-77756 - Hausach – Germany | +49 7821 77 0 |
Amtsgericht Freiburg HRB 715155 | Umsatzsteuer-ID: DE 112 589 766 |
Geschäftsführung: Igor Ferlan, Ulrich Lauster

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Cost-efficient, cubic IBC for liquids with optimal space optimization

Type METERCUBE. Stainless steel construction guarantees the longest service life.

Applications:

- Transportation and storage of raw materials and products in the chemical, paint, plastics and food industries
- Transportation of hazardous substances in accordance with ADR, RID and IMDG (UN approval)
- Pharmaceutical version on request
- Aseptic version on request

Handling:

- Can be transported with all standard industrial trucks
- Craneable
- Stackable: 4-fold empty and up to 2-fold (full).

Volumen:

- 1000 liters

Advantages:

- Maximum space utilization for truck and container transport
- Up to 40 meter cubes fit into a 40' container
- Up to 44 meter cubes fit into a truck.
- Stacking corners for stacking the containers
- Craneable
- Complete emptying of the container due to deep-drawn, low dead space base with discharge pocket and directly flange-mounted discharge fitting
- Optimum use of space
- Cost-efficient

Certifications:

- UN certification available
- Complaint with EG 1935/2024

Type	Volume Liters	Max. External Dimensions			Weight Kg	Max. Density Kg/l
		Width	Length	height		
Metercube	1000	1150	1150	1160	160	2,6kg/dm ³

**Product fully customizable. Other dimensions on request.*



MADE IN GERMANY

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