INDUTAINER IBC

sustainable, economical and safe

Foldable container system that combines the advantages of rigid containers (RIBC) with the benefits of flexible containers (FIBC).

✓ Direct filling without filling bridge

✓ Emptying without external air intake Residual quantity < 200ml

✓ Product-specific inner film for optimum protection of your product

✓ Reusable system with easy exchange of the inner film (single-origin secondary filling)

✓ Transport and logistics advantages:

    ✓ 90% space saving

    ✓ Delivery: 10 pieces per pallet

    ✓ Filled: Stackable 1 on 1

WAY TO SUSTAINABLE PACKAGING SYSTEMS

Up to **75% CO2- SAVINGS** [1] [2] compared to RIBC

Up to **91% CO2- SAVINGS** [1] [2] in rebottling compared RIBC

For queries: info@indutainer.de

www.indutainer.de

INDUTAINER GmbH
Industrial Container of the special kind

Outer Container:

- PP double spacer fabric (coated)
- Reinforced by polyurethane foam
- Robust and shock absorbing
- High rigidity
- Reusable
- Weight of 5.5 kg
- Quick assembly and disassembly
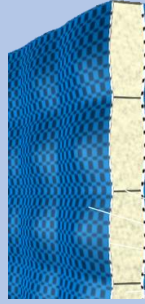
Inner Container:

- Capacity = 500 - 1100 litres
- Residual quantity/adhesion < 200ml
- Weight of 1.6 kg
- Exchangeable
- Optimum product protection
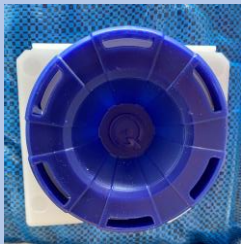- Product- and customer-specific selectable barrier properties

Filling spout:

- 3" DN150 with screw cap
- Direct filling without aids
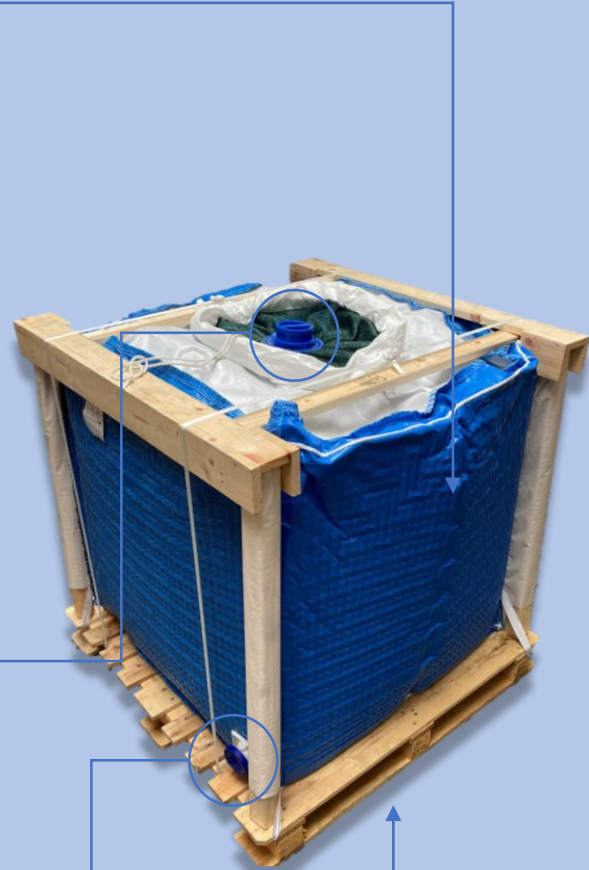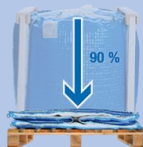- Automatic positioning for the filling process

Side discharge valve

- 2" DN50 valve
- High flow rates
- Protected, lateral position
- Various connection options

Transport:

- Certified
- Foldable and stackable at the same time
- CP3 / CP8 / CP9 pallet
- Unfilled: 10 INDUTAINER IBCs per pallet
- Filled: stackable 1 on 1

90 %

DEKRA

Dekra geprüftes Packmittel. Ladungssicherung gemäß den §§ 22 & 23 STVO, §§ 30 & 31 STVZO, DIN EN 12195-1 und VDI-Richtlinie 2070 ff

Deutsches Technologiezentrum für Ladungs- & Transportgutsicherung

DAkkS
Deutsche
Akkreditierungsstelle
D-PL-19044-01-00

Abgeschlossene Transportprüfungen gemäß ASTM 4003-98, ASTM 4169-09, EUMOS 40509, DIN 30786-2, Pitch & Roll
Klimakammer: BS EN ISO 2233/2001
Manuelles Handling: ISTA 3 Serie