



FIBRE DRUM

Clovertainer

***Innovative Approach for Transporting
and Storing Bitumen***

A fibre IBC saves up to 15% of transport costs and makes handling of bitumen safe and efficient.

GREIF®

PACKAGING SUCCESS TOGETHER

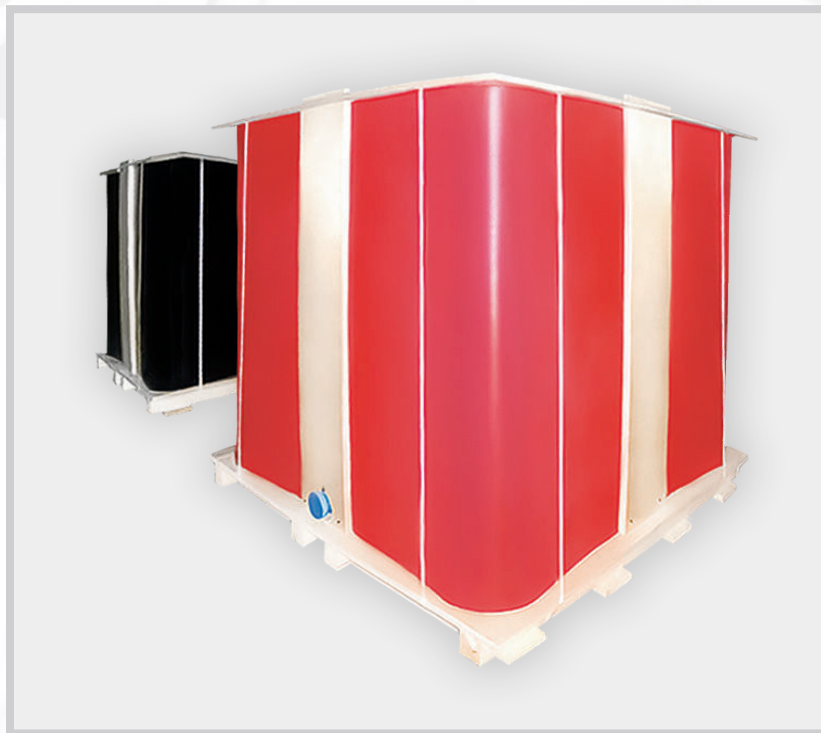
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Clovertainer

Cost-Effective Transportation of Packaged Bitumen Worldwide

OVERVIEW

- ✓ Load capacity: 1,000 (985 kg); weight: 75 kg (+ 5 kg / - 5 kg).
- ✓ L*W*H: 1,140*1,140*1,080 mm.
- ✓ Fill diameter: 200 mm.
- ✓ Optimal loading into sea containers.
- ✓ Shell made from multi-layer cardboard, which is a sustainable material.
- ✓ Internal taping – special anti-adhesive siliconized paper.
- ✓ Cardboard cube placed on a standard pallet.
- ✓ Globally acceptable packaging solution.
- ✓ Efficient delivery of bitumen directly from the manufacturing facility.
- ✓ Easy-to-melt bitumen if using special equipment.
- ✓ In the regions with high humidity, Clovertainers may be produced from a waterproof cardboard with a polymer layer.



Various colour options are available in accordance with the customer's brandbook.

📍 For more information, talk to your local sales representative.