

THE OPTIMUM SITUATION IS WHEN THE GOODS AND THE DRY ICE ARE SAFELY SEPARATED.

The EPP dry ice shipper is ideal for biotech industries enabling durations of up to 35 hours. Thanks to durable EPP, the Dry-Ice-Shipper can easily withstand impacts during transport, making it perfect for reuse in local and nationwide distribution, conserving resources in the

process. Another benefit is that neither the goods nor the recipient are exposed to the dry ice used as a cooling medium at any time.

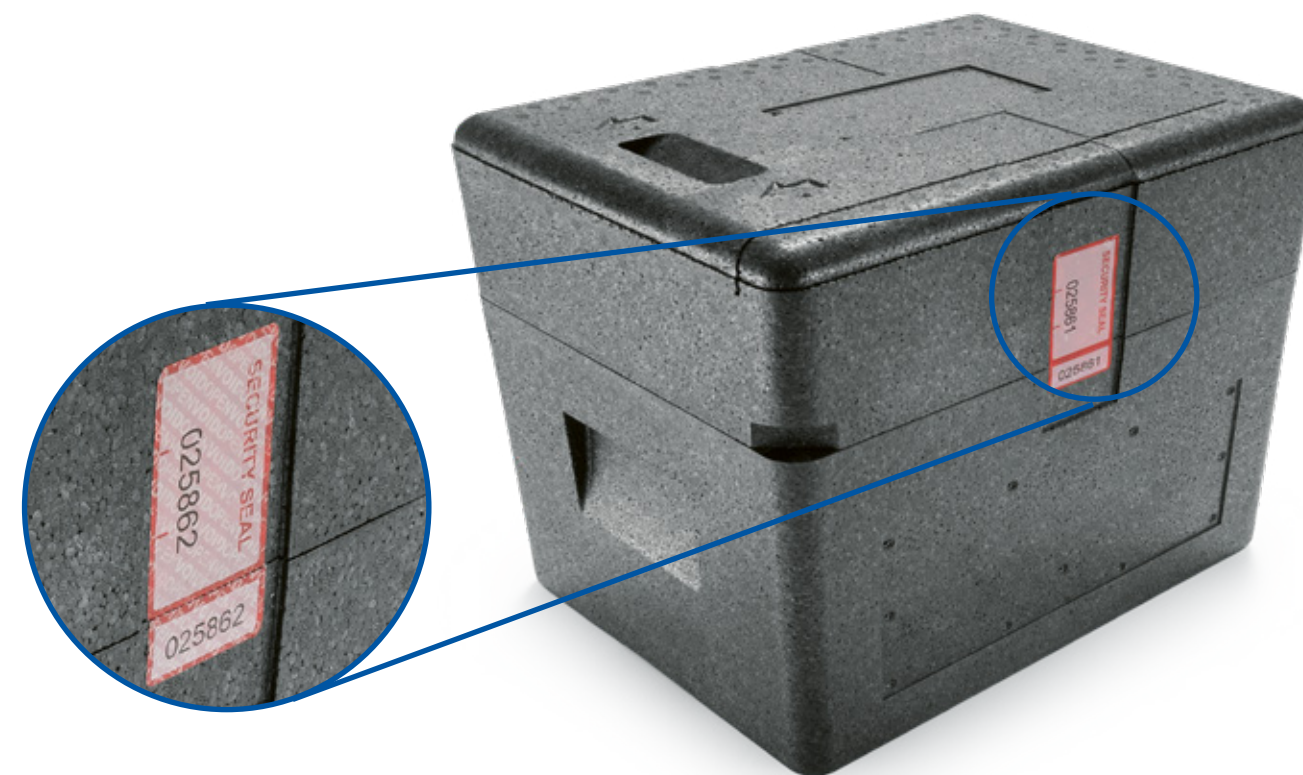
BENEFITS OF THE DRY ICE SHIPPER

- ▶ SAFE: NO CONTACT OF THE DRY ICE WITH THE PRODUCT OR THE PERSON OPENING THE BOX
- ▶ REUSABLE: THE BOX CAN BE REUSED MULTIPLE TIMES THANKS TO ROBUST EPP
- ▶ QUALIFIED: BASED ON AFNOR NF S99-700

DRY ICE SHIPPER TECHNICAL SPECIFICATIONS

	SD large
Outer dimensions in mm	590 × 395 × 370
Payload capacity in mm	490 × 300 × 205
Payload in l	30.1
Volume weight in kg	14.4
Duration in hours	35
Temperature range	< -15°C

QUALIFIED AT TEMPERATURES BETWEEN MIN. 22°C – MAX. 40°C; AVERAGE TEMPERATURE: 26°C*



Made from durable EPP:
Dry ice shipper with 30 liter capacity

Particularly safe:
Tamper-proof thanks to a security adhesive