

**31.000 Liter superisolierter ortsbeweglicher Swap Tankcontainer, Typ T11, ADR (L4BN), doppelt zertifiziert**  
**31,000 liter super insulated portable swap tank container, type T11, ADR (L4BN), dual certified**

## Technische Daten | technical details

|   |   |   |   |
|---|---|---|---|
| <ul style="list-style-type: none"> <li>■ <b>Typ</b><br/>Type</li> </ul>   | CSM Swap Tankcontainer<br>CSM swap tank container | <ul style="list-style-type: none"> <li>■ <b>Maximal zulässiger Betriebsüberdruck</b><br/>Maximum allowable working pressure</li> </ul>                            | 4,00 bar<br>4.00 bar  |
| <ul style="list-style-type: none"> <li>■ <b>Nominale Kapazität</b><br/>Nominal Capacity</li> </ul>  | 31.000 l<br>31,000 l                              | <ul style="list-style-type: none"> <li>■ <b>Testdruck</b><br/>Test pressure</li> </ul>  | 6,00 bar<br>6.00 bar  |
| <ul style="list-style-type: none"> <li>■ <b>Gesamtgewicht</b><br/>Max. gross weight</li> </ul>  | 36.000 kg<br>36,000 kg                            | <ul style="list-style-type: none"> <li>■ <b>Dampfheizung maximal zulässiger Betriebsüberdruck</b><br/>Steam Heating maximum allowable working pressure</li> </ul> | 4,00 bar<br>4.00 bar  |
| <ul style="list-style-type: none"> <li>■ <b>Eigengewicht</b><br/>Tare Weight</li> </ul>   | 4.800 kg<br>4,800 kg                              | <ul style="list-style-type: none"> <li>■ <b>Effektive Dampfheizfläche</b><br/>Effective steam heating surface</li> </ul>  | 12 m <sup>2</sup><br>12 m <sup>2</sup>  |
| <ul style="list-style-type: none"> <li>■ <b>Länge</b><br/>Lenght</li> </ul>   | 7.820 mm<br>7,820 mm                              | <ul style="list-style-type: none"> <li>■ <b>Dampfheizung Testdruck</b><br/>Steam heating test pressure</li> </ul>   | 6,00 bar<br>6.00 bar  |
| <ul style="list-style-type: none"> <li>■ <b>Breite</b><br/>Width</li> </ul>   | 2.550 mm<br>2,550 mm                              | <ul style="list-style-type: none"> <li>■ <b>Werkstoff</b><br/>Shell material</li> </ul>   | Edelstahl 316L to SANS 50028-7 Typ 1.4402 / 1.4404 EN 10028-7 Typ 1.4404<br>Stainless steel 316L to SANS 50028-7 Type 1.4402 / 1.4404 EN 10028-7 Type 1.4404  |
| <ul style="list-style-type: none"> <li>■ <b>Höhe</b><br/>Height</li> </ul>  | 2.670 mm<br>2,670 mm                              | <ul style="list-style-type: none"> <li>■ <b>Isolierung</b><br/>Insulation</li> </ul>  | Gießschaumisolierung (nominale Stärke 100 mm), komprimierte Mineralwolle mit Aluminiumfoliensperre<br>Pour foam insulation (nominal thickness 100 mm), compressed mineral wool with aluminum foil barrier |
| <ul style="list-style-type: none"> <li>■ <b>Stärke der Tankwand</b><br/>Shell manufacturing thickness</li> </ul>                          | 4,40 mm<br>4.40 mm                                | <ul style="list-style-type: none"> <li>■ <b>Elektrische Heizung</b><br/>Electrically Heating</li> </ul>   | 400 V / 18 kW Eltherm, 4 Pin 32 A CEE Reefer-Plug<br>400 V / 18 kW Eltherm, 4 poliger 32A CEE Reefer-Stecker  |
| <ul style="list-style-type: none"> <li>■ <b>Max. Betriebstemperatur</b><br/>Max. Tank operating temperature</li> </ul>                    | 150°C<br>150°C                                    |   |   |
| <ul style="list-style-type: none"> <li>■ <b>Metallurgische Auslegungstemperatur</b><br/>Metallurgic Design Temperatur for Tank</li> </ul> | -40°C bis +150°C<br>-40°C to +150°C               |   |   |

Superisolierter Swap mit Klappgeländer und elektrischer Heizung zum Halten der Produkttemperatur während des Transports

Super insulated Swap with collapsible handrail and electrically heating for maintaing the product temperature during transport

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