

1.9420.T.58

High-temperature Silicone Inlay for 0.25 l Glass Bottle



Silicone inlay (left) – Silicone inlay with 0.25 l glass bottle inside, next to heat-insulated inner container 1.8224.T.00 and carrier 1.9350.T.1L (right)

For

- Protecting the inserted glass bottle with high-temperature content up to 160°C from heating / cooling as well as the inner container from melting

Material: Silicone block

Characteristics

- Can only be used in combination with inner container 1.8224.T.00
- Offers space for one 0.25 l glass bottle (by Schott)
- After 20 minutes of transport time, a bottle with 160°C cooled down by 20°C according to our test series

Installation

- Insert the glass bottle to be sent into the silicone inlay that sits already in the inner container 1.8224.T.00
- Insert the container into the carrier 1.9350.T.1L and close the carrier

Delivery Scope

- Silicone inlay
- The associated products have to be ordered additionally:
 - 0.25 l glass bottle
 - Heat-insulated inner container 1.8224.T.00
 - Carrier 1.9350.T.1L

We reserve the right of changes!