

1.8224.T.00

## Heat-insulated Inner Container



Heat-insulated inner container (left) – Inner container with cytostatic drugs and carrier 1.9350.T.1L (right)



### For

- Protecting the inserted items from leaking and temperature change

**Material:** ABS/PC

### Characteristics

- Has space for one 0.25 l or 0.5 l glass bottle or one infusion bag with tubing

### Installation

- Insert the item to be sent into the inner container and close the screw cap
- Insert the inner container into the carrier 1.9350.T.0L/1L and close the carrier

### Delivery Scope

- Inner container
- The associated carrier 1.9350.T.0L/1L has to be ordered additionally

### Optional

- Different lengths: see next side

### Accessories

- High-temperature silicone inlay
- Individual vial inlay

We reserve the right of changes!

Available lengths for different carrier sizes:

Inner Container Item No.	Length Inner Container	Do Carrier	Carrier Item No.	Carrier Space for Number of Containers
1.8235.T.00	350	160	1.9350.T.xL	1
1.8238.T.00	380	160	1.9380.T.xL	1
1.8238.T.01	380	160	1.9380.T.xL	1
1.8224.T.01	200	160	1.9420.T.xL	2
1.8224.T.00	400	160	1.9420.T.xL	1
1.8242.T.00	420	160	1.9420.T.xL	1

We reserve the right of changes!