

1.9902.T.1/1.9903.T.1/1.8238.T.01/1.8242.T.01

Carrier Leak-Proof with Flip Lid and Inner Carrier



For:

- Secured double containment of cytostatic drugs sent in the general Air Tube Transport System of a hospital.

Material: ABS/PC

Characteristics:

Inner Carrier

- Leak Proof Screw Cap.
- Space for one infusion bag with tubing.
- Equipped with UHF RFID Tag.

Outer Carrier:

- One liquid proof flip lid
- Equipped with two RFID chips
- High-grade velcro rings

Handling:

- Insert the infusion bag containing cytotoxic drugs into the inner carrier and close the screw cap fully, so that the triangular marks on the lid and the body point at each other.
- Insert the inner container into the outer carrier 1.9902.T.1/1.9903.T.1 ensuring the arrows on the outer and inner containers match.
- The ridge on the lid of the inner carrier has to fit exactly into the guides inside the cap of the outer carrier. Only then, the outer carrier can be closed.

Delivery Scope

- Inner container 1.8238.T.1/1.8242.T.01
- Leak-Proof-Carrier 1.9902.T.1/1.9903.T.1

Optional:

- Colours: green, red, blue
- Different lengths: see table

Outer Carrier:

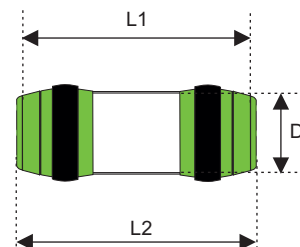
Dimension:

Loading length (L1): 380/420 mm
 Total length (L2): 396/436 mm
 Diameter (D): 123 mm
 Load capacity: 4.0 kg max.

Weight: 0.950 kg

Material: Plastic, impact and break resistant

Temperature resistant: Up to 60 °C



We reserve the right of changes!

Item No.	Do	Length	Bend Radius	Colour	Rings	RFID	Availability
1.9902.T.LHG4	160	380	800	Green	Velcro	RO 2	Available
1.9902.T.LHR4	160	380	800	Red	Velcro	RO 2	Available
1.9902.T.LHB4	160	380	800	Blue	Velcro	RO 2	Available
1.8238.T.01	Fits any of the above carriers.						

Item No.	Do	Length	Bend Radius	Colour	Rings	RFID	Availability
1.9903.T.LHG4	160	420	1200	Green	Velcro	RO 2	Available
1.9903.T.LHR4	160	420	1200	Red	Velcro	RO 2	Available
1.9903.T.LHB4	160	420	1200	Blue	Velcro	RO 2	Available
1.8242.T.01	Fits any of the above carriers.						