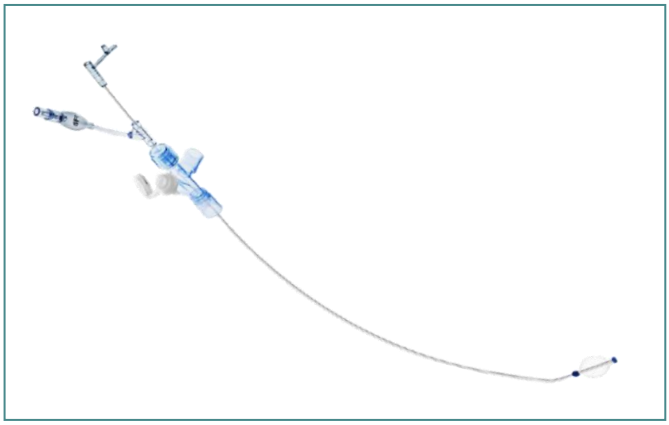
Product datasheet

Endobronchial Blocker
With Polyurethane Cuff



Area of application

The UNOQUIP® Endobronchial Blocker is designed to achieve selective lung isolation and controlled one-lung ventilation by occluding the right or left main bronchus after tracheal intubation. This facilitates lung collapse distal to the blockage, improving surgical visualization and access within the thoracic cavity. It serves as an effective alternative to double-lumen tubes (DLTs), including for paediatric applications.
The UNOQUIP® Endobronchial Blocker is equipped with an ultrathin Polyurethane (PU) Cuff for superior sealing and low profile when deflated.
The products are for single use only.

Product range

Size (Fr./CH)	O.D. (mm)	Description	Total Length (mm)	Max. Cuff Fill Volume (ml)	Reference
05	1.66	Endobronchial Blocker Tube Fr/CH 5, 600 mm, 1.4 ml	600	1.4 ± 0.2	65110518
07	2.33	Endobronchial Blocker Tube Fr/CH 7, 695mm, 2.4 ml	695	2.4 ± 0.4	65110718
09	3.00	Endobronchial Blocker Tube Fr/CH 9, 695 mm, 4.0 ml	695	4.0 ± 0.4	65110918

Sterilization

Sterile, Sterilized by ethylene oxide, Shelf life: 5 years

Certifications

CE-marking	CE 0123
Product classification	Class IIA (EU)
Quality system certified to	ISO 13485 Medical Device Single Audit Program (MDSAP)
European Medical Device Nomenclature (EMDN)	RR010499 - ENDOBRONCHIAL TUBES - OTHER
Global Medical Device Nomenclature (GMDN)	17827

Instructions for use

Included?	Yes

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Endobronchial Blocker
With Polyurethane Cuff

Material specifications	
Contains latex?	No
Contains phthalates?	No
Contains cotton?	No
Contains paper?	Yes (packaging only)
Tube	Polyamide
Cuff	Polyurethane
Inflation line	Polyvinyl chloride
Pilot balloon	Polyvinyl chloride
Valve	Polyvinyl chloride, Acrylonitrile-butadiene-styrene, Silicone, Stainless steel
Multi-Purpose Connector	Polypropylene

Packaging information

Reference	Primary pack./Single peelpack		Secondary pack./Shelf box		Tertiary pack./Shipper			Gross weight kg	Pallet Qty. pcs
	Qty. pcs	Dimensions mm (LxW)	Qty. pcs	Dimensions mm (LxWxD)	Qty. pcs	Dimensions mm (LxWxD)	Volume m^3		
65110518	1	820x150	1	835x75x50	5	894x333x124	0.0369	1.87	160
65110718	1	820x150	1	835x75x50	5	894x333x124	0.0369	1.87	160
65110918	1	820x150	1	835x75x50	5	894x333x124	0.0369	1.87	160

GTIN codes

REF	Primary package	Secondary package	Tertiary package
65110518	06925816676338	16925816676335	26925816676332
65110718	06925816676345	16925816676342	26925816676349
65110918	06925816676352	16925816676359	26925816676356

Packaging material	
Primary package	Uncoated Tyvek + PET12/SPE-2 50 film
Secondary package	Single-wall corrugated fiberboard
Tertiary package	Double-wall corrugated fiberboard

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Endobronchial Blocker
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Storage and handling	
	This way up
	Keep dry
	Fragile, handle with care
	Keep away from sunlight
	Do not resterilize
	Do not re-use
	Do not use if package is damaged and consult instructions for use
	Temperature limit (-15° to 49°C)
	Consult instructions for use or consult electronic instructions for use

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