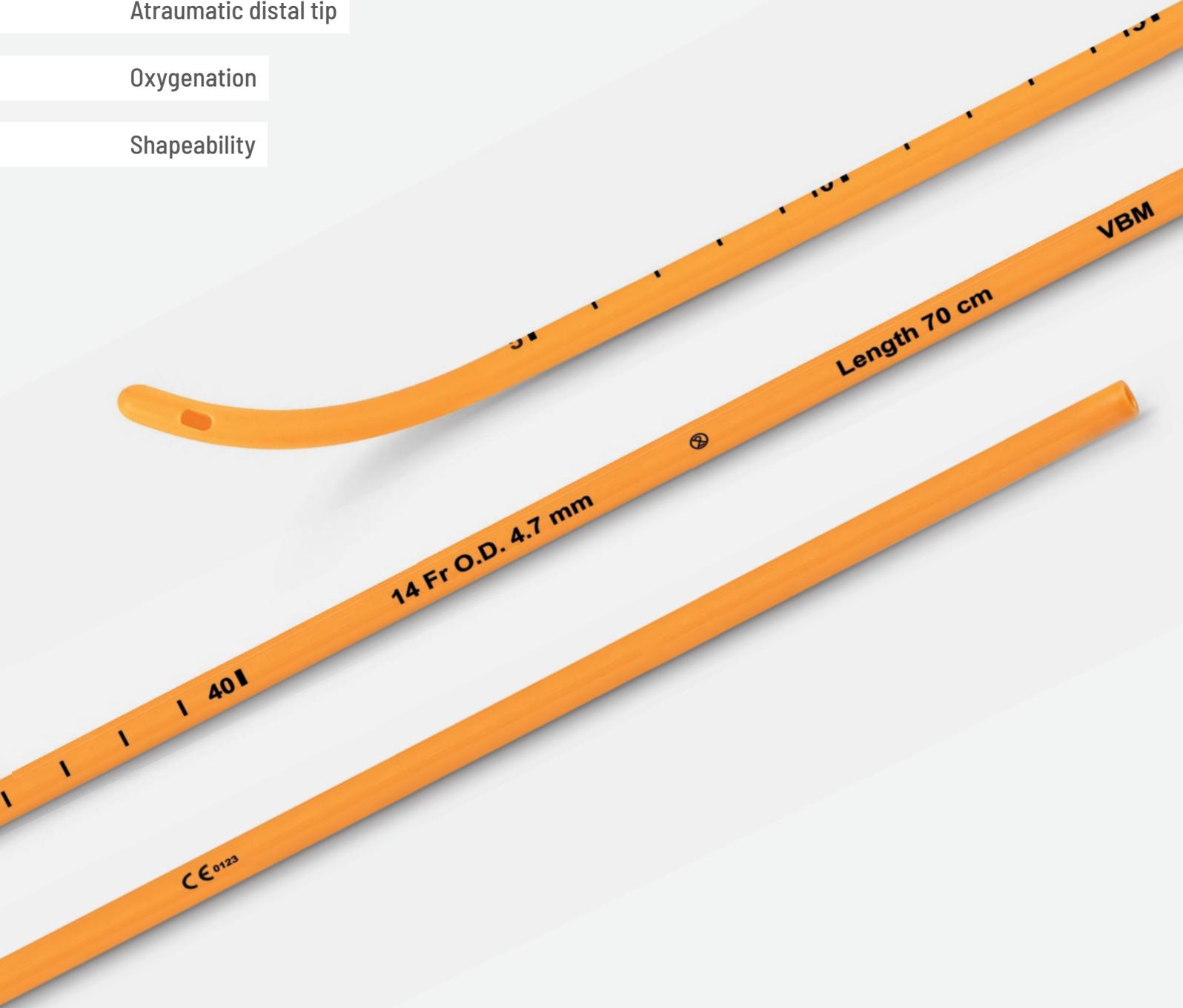


VBM

Atraumatic distal tip

Oxygenation

Shapeability



i-Bougie

The versatile Introducer to facilitate difficult intubation

/ i-Bougie

Failure to provide oxygen to patients is a leading cause of death and major morbidity directly attributable to anesthesia. Difficult direct laryngoscopy (Cormack & Lehane grades 2 or 3) is encountered in 1 to 18% of patients. Assisting intubation and delivering oxygen at the same time, during direct laryngoscopy, is a safe manoeuvre to reduce the risk of failures (CICO scenario).

i-Bougie is a very effective device to facilitate orotracheal intubation in patients where visualisation of the glottis is inadequate.

Features



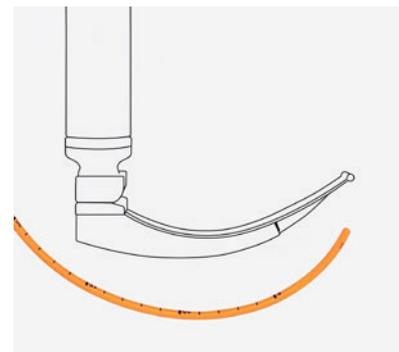
Atraumatic Distal Tip

- Rounded and angled design with lateral openings



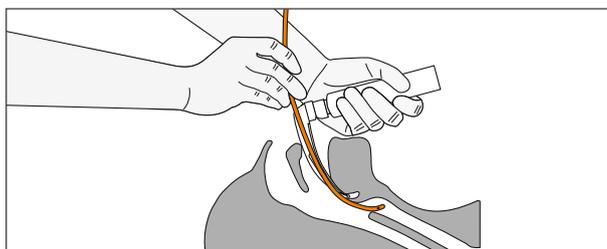
Oxygenation

- Allows oxygen flow through the lateral openings at the distal tip
- Supplied with two types of O₂ Connectors



Shapeability

- Material allows shaping of the i-Bougie
- Centimetre markings from 5 to 40 cm
- Low friction surface for easy railroading of the tracheal tube



For orotracheal intubation during difficult intubation.



Studies mention the possibility of orotracheal intubation during the exchange of a Laryngeal Tube (1).

Order information

i-Bougie / Two types of O₂ Connectors included, for single use, sterile

Size	Length	Centimetre Markings	For Tracheal Tube	REF	Box
14Fr	70 cm	5 to 40 cm	≥ 6.0 mm I.D.	33-70-700-1	5

Additional information



Application video



Flyer intubation aids



Annotated bibliography

References

- (1) Schalk R, Weber C, Byhahn C, Reyher C, Stay D, Zacharowski K, Meininger D, Anaesthesist 2012 61: 777-782, Published: August 29, 2012
 Dodd K, Kornas R, Prekker M, Klein L, Reardon R, Driver B, J Emerg Med. 2017 Apr;52(4): 403-408, Published: November 19, 2016
 Driver BE, Scharber SK, Horton GB, Braude DA, Simpson NS, Reardon RF, Ann Emerg Med. 2019 Feb 27. (Epub ahead of print)
 Klein L, Paetow G, Kornas R, Reardon R, Acad Emerg Med. 2016 23(3): 219-370, e2-e7, Published: March 10, 2016

This product is manufactured without the use of natural rubber latex, unless otherwise specified.

This product does not contain phthalates which require labelling according to CLP Regulation (EC) 1272/2008.