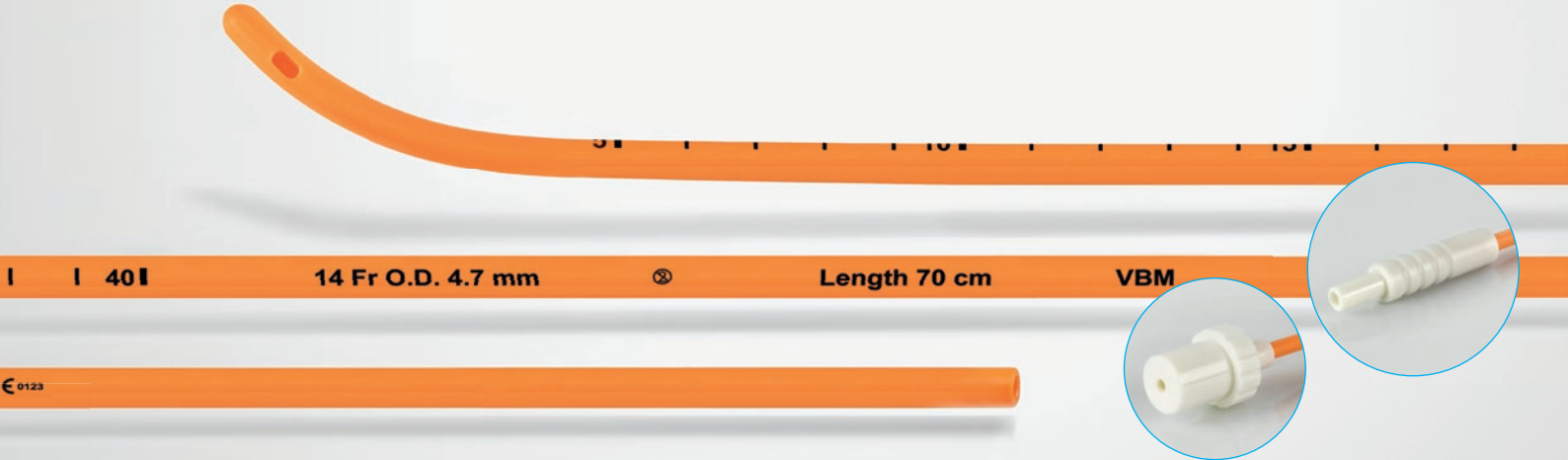
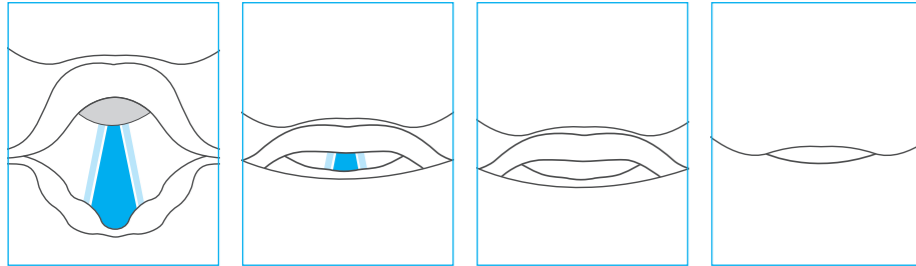


i-Bougie

The versatile Introducer to
facilitate difficult intubation
Shape – Oxygenate – Intubate



Definition of Difficult Intubation – Cormack & Lehane Grade



Grade 1

Grade 2

Grade 3

Grade 4

RANGE OF INCIDENCE

Degree of difficulty with intubation	Cormack & Lehane Grade	%
ET intubation successful but multiple attempts may be required	2 or 3	1–18
ET intubation successful but multiple attempts and/or blades required	3	1–4
ET intubation not successful	3 or 4	0.05–0.35
CICO	–	0.0001–0.02

Oxygenation

- 2 types of O₂ connectors available all the time
- Allows oxygen flow through the lateral openings at the distal tip

Material

- Allows shaping of the i-Bougie
- Low friction surface for easy railroading of the tracheal tube

Patient Safety

- Atraumatic distal tip
- Rounded and angled tip with lateral openings

O₂ -15 mm O.D.



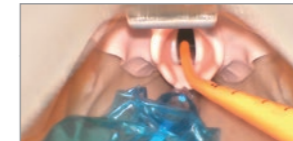
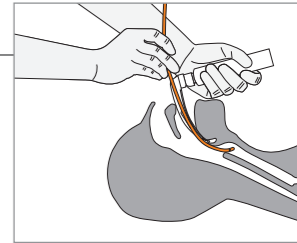
O₂



Indications of i-Bougie

Direct Laryngoscopy

To facilitate orotracheal intubation in patients where visualisation of the glottis is inadequate



Exchange Technique

Studies mention the possibility of orotracheal intubation during the exchange of a Laryngeal Tube*

*References:

- 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)

Order Information

Product Specifications

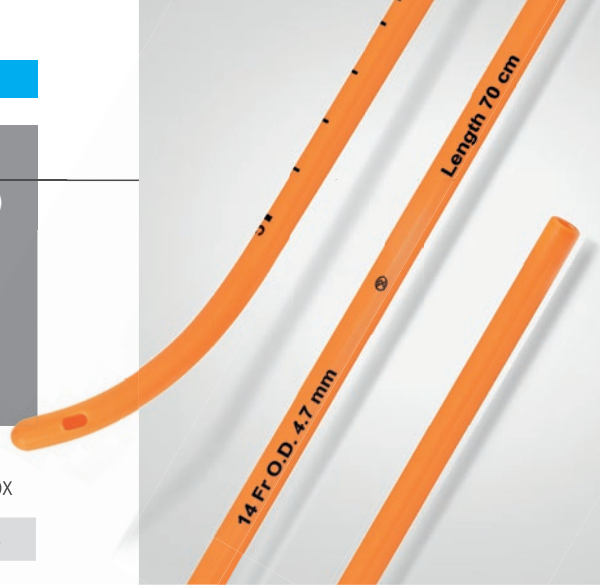
- 14 Fr (for tracheal tube ≥ 6.0 mm I.D.)
- 70 cm length
- Centimetre marking from 5 to 40 cm
- Low friction surface
- With O₂ connectors
- Sterile
- Single use

i-Bougie

Box

REF 33-70-700-1

5



Additional Info

▶ Video



▶ Brochure



Connect with us:



This product is manufactured without the use of natural rubber latex.
This product does not contain phthalates which require labelling according to GLP Regulation (EC) 1272/2008.

FLY006_1.0_EN_05.19

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