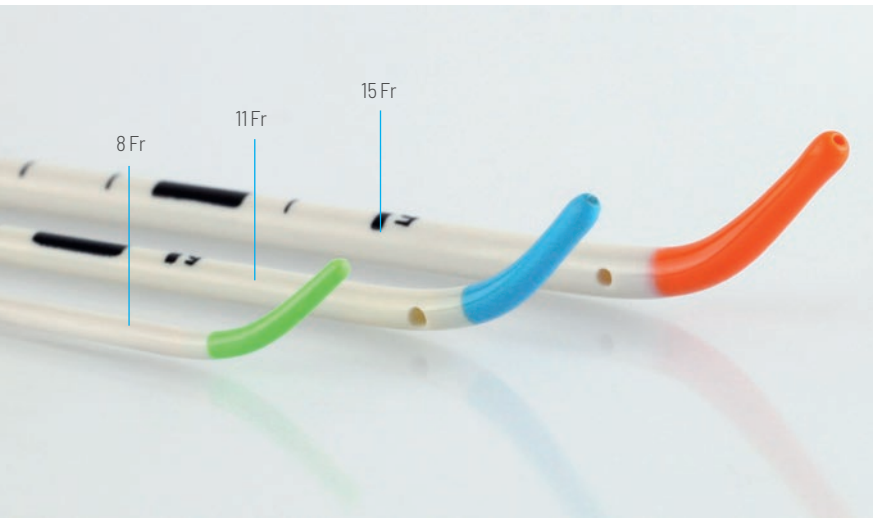


# S-Guide

## Malleable Intubating Guide



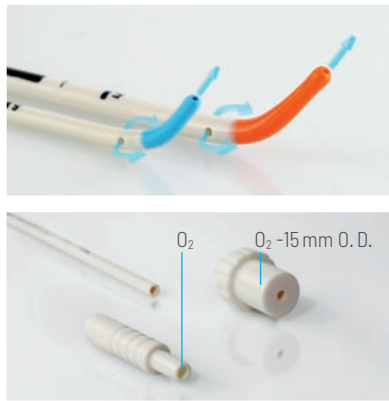
The S-Guide is an intubation aid for difficult airway management and facilitates orotracheal intubation, especially in patients where visualisation of the glottis is inadequate.

Due to its **malleability**, it is suitable for direct and indirect laryngoscopy, in particular for video laryngoscopes with non channelled blades.

Supplied with two types of O<sub>2</sub> Connectors, **oxygenation\*** is possible throughout the whole intubating process, not impairing oxygenation even when the S-Guide is bent. For patient safety the S-Guide is provided with a coloured, pre-formed and atraumatic **soft tip**.

\*Oxygenation is possible with the sizes 11Fr and 15Fr. Oxygenation is not possible with the size 8 Fr.

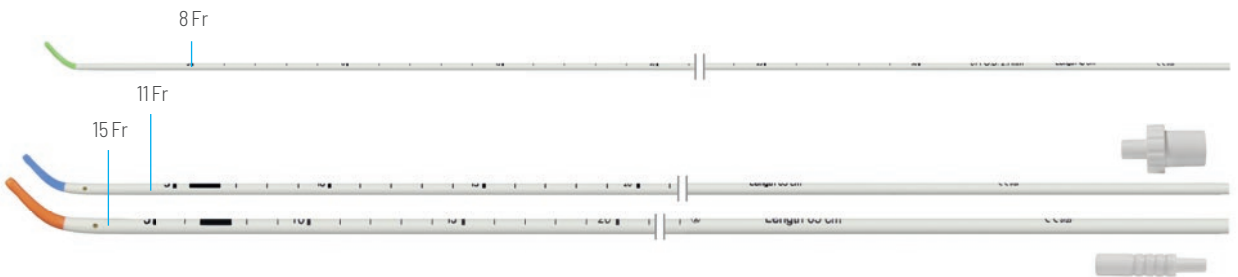
### Features



#### Malleability

#### Oxygenation\*

#### Soft tip



### Order information

**S-Guide** / For single use, sterile  
 Centimetre marking from 5 to 40 cm with the sizes 11Fr and 15Fr,  
 two types of O<sub>2</sub> Connectors included  
 Centimetre marking from 5 to 30 cm with the size 8 Fr

Size	Length	For Tracheal Tube	REF	Box
8 Fr	40 cm	≥ 3.0 mm I.D.	33-92-400-1	5
11 Fr	65 cm	≥ 4.5 mm I.D.	33-91-650-1	5
15 Fr	65 cm	≥ 6.0 mm I.D.	33-90-650-1	5

### Additional information



Application Video



Brochure



Recommendation of use

References see page 28

# / i-Bougie

## The versatile Introducer

The i-Bougie is an effective device to facilitate orotracheal intubation, especially in patients where visualization of the glottis is inadequate.

Made of HDPE\* material (non-PVC) with specific mechanical properties, the i-Bougie is shapeable according to the laryngoscope blade and the low friction surface facilitates easy railroading of the tracheal tube. The design of the distal tip is atraumatic and rounded and provides additional confidence to the user.

The i-Bougie is hollow and supplied with two types of O<sub>2</sub> Connectors allowing oxygen flow through the lateral openings at the distal tip.

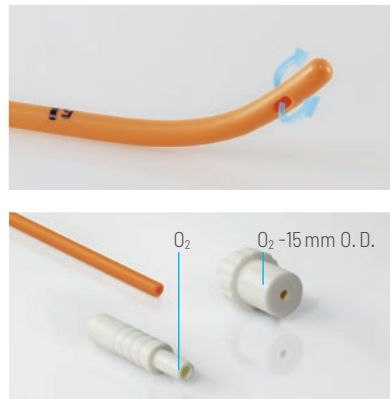
\* HDPE = High Density Polyethylene



### Features



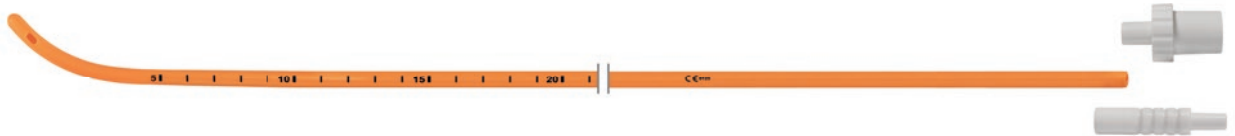
Shapeability



Oxygenation



Rounded tip



### Order information

**i-Bougie** / For single use, sterile  
Centimetre marking from 5 to 40 cm, two types of O<sub>2</sub> Connectors included

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

### Additional information



Application Video



Brochure



Flyer

# / Pocket Introducer

Order information

**Pocket Introducer** / For single use, sterile

Size	Length	For Tracheal Tube	REF	Box
15 Fr	65 cm	≥ 6.0 mm I.D.	33-80-650-1	5

**Pocket Introducer** / For single use, sterile  
In robust plastic cartridge

Size	Length	For Tracheal Tube	REF	Box
15 Fr	65 cm	≥ 6.0 mm I.D.	33-81-650-1	1

**Ideal space solution for emergency bags and vehicles, helicopters, doctors' gown, crash carts, etc.**

- Folded to 20 cm, unfolds to 65 cm with only 3 clicks
- Ready for use within seconds
- Preformed tip
- The smallest packaged Introducer
- Centimetre marking from 10 to 40 cm



Plastic cartridge



Additional information



Application Video

# / Stylet

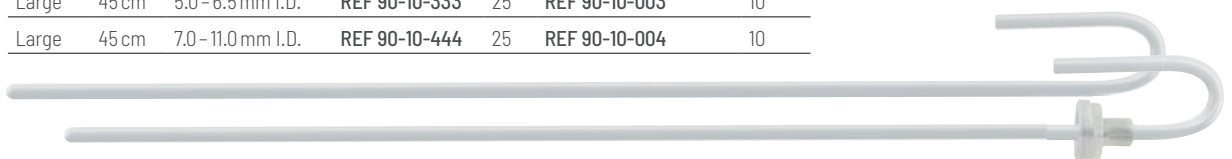
Order information

**Stylet** / Reusable

Size	Length	For Tracheal Tube	Without silicone connector	Box	With moveable silicone connector (15 mm I.D.)	Box
Small	34 cm	2.5 - 3.5 mm I.D.	REF 90-10-111	25	REF 90-10-001	10
Medium	38 cm	4.0 - 4.5 mm I.D.	REF 90-10-222	25	REF 90-10-002	10
Large	45 cm	5.0 - 6.5 mm I.D.	REF 90-10-333	25	REF 90-10-003	10
Large	45 cm	7.0 - 11.0 mm I.D.	REF 90-10-444	25	REF 90-10-004	10

**To preform the Tracheal Tube**

- Soft, atraumatic tip
- With and without moveable silicone connector



# / Tube Exchanger

Order information

**Tube Exchanger** / For single use, sterile

Size	Length	For Tracheal Tube	REF	Box
11 Fr	80 cm	≥ 4.0 mm I.D.	33-45-800-1	5
14 Fr	80 cm	≥ 5.0 mm I.D.	33-46-800-1	5
19 Fr	80 cm	≥ 7.0 mm I.D.	33-47-800-1	5

**For extubation and exchange of Tracheal Tubes**

- Oxygenation, O<sub>2</sub> Connector included
- Centimetre marking from 5 to 50 cm

