

Tracheal Tube (Bougie) - Angled

General Description

This device is manufactured from medical grade flexible PVC printed outer tube allowing the device to be shaped by the anaesthetist for ease of insertion. This device is also x-ray detectable and MRI compatible.

Intended Use

The Bougie is designed to deliver good directional control during routine or difficult oral intubation when the laryngeal inlet cannot be seen completely.

Technical Details

Materials: High Density Polyethylene
Barium Sulphate

Latex status: Latex Free

Regulatory compliance

Meets the essential requirements of directive 93/42/EEC as amended 2007/47/EC for Class I Sterile medical Devices



Sizes and Corresponding Part Number

Part Number	Size	OD
A10600	10ch Angled 600mm Bougie	3.34mm +/- 0.15
A15600	15ch Angled 600mm Bougie	5.00mm +/- 0.15
A10800	10ch Angled 800mm Bougie	3.34mm +/- 0.15
A15800	15ch Angled 800mm Bougie	5.00mm +/- 0.15

Packaging: Unit pack - Single packed: film front fully peel-able pouch
Shelf pack - Cardboard tube of 10 pieces

Shelf Life: 5 years from the date of sterilisation

Storage: There are no specific storage requirements

Manufacturing environment

Manufactured in a cleanroom constructed to comply with ISO 14644 Class 8 @ 0.5µm

Sterilisation

Terminally sterilised by EtO