

FLEXOMET[®]

Reinforced Endotracheal Tube - Cuffed (HVLP) & Plain
(Nasal/Oral)

Cuffed | SMD 719 C

Plain | SMD 719 P

Elastomer Coated Cuffed | SMD 719 SC

Elastomer Coated Plain | SMD 719 SP

Reinforced Endotracheal Tube- Cuffed & Plain

Tubo Endotraqueal Reforzado Plano

Endotraqueal reforçado Tube - Cuffed & Plain

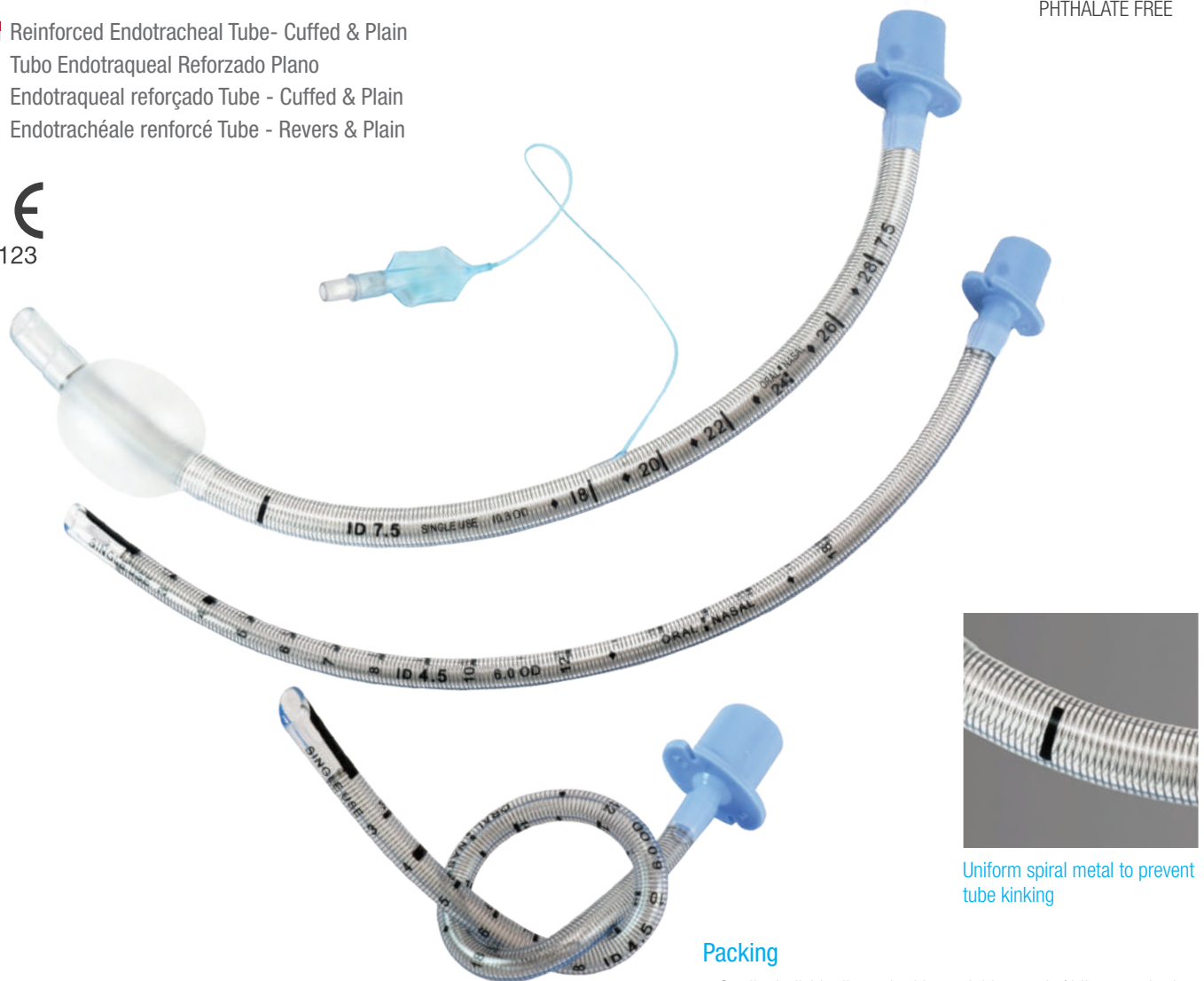
Endotrachéale renforcé Tube - Revers & Plain



Conforming to ISO 5361



PHthalate FREE



Uniform spiral metal to prevent tube kinking

- Used to maintain a patent airway and mechanically ventilate patients
- Made from non-toxic, non-irritant medical grade PVC
- Uniform spiral metal-reinforced tube wall to prevent the tube from kinking
- Reinforcement supports tube position and verification during X-ray
- Accurate and safe positioning ensured by graduation marks and tip-to-tip radiopaque line
- High volume / low pressure cuff ensures efficient low pressure cuff seal (For cuffed tubes)
- Universal 15 mm connector at proximal end
- Recommended use of bite block / Guedel airway
- E.T.O sterile and pyrogen free. For single patient use

Packing

- Sterile, Individually packed in peelable pouch / blister packed.
- Box of 25/50; Master Carton of 300/400 pcs.



Gross: 6.46kg approx.
Gross: 13.86kg approx.



660 x 380 x 420mm (3.0 to 4.5mm)
660 x 380 x 500mm (5.0 to 10mm)

SIZES - CUFFED

3.0 mm, 3.5 mm, 4.0 mm, 4.5 mm, 5.0 mm, 5.5 mm, 6.0 mm, 6.5 mm,
7.0 mm, 7.5 mm, 8.0 mm, 8.5 mm, 9.0 mm, 9.5 mm, 10 mm

SIZES - PLAIN

3.0 mm, 3.5 mm, 4.0 mm, 4.5 mm, 5.0 mm, 5.5 mm, 6.0 mm, 6.5 mm,
7.0 mm, 7.5 mm, 8.0 mm, 8.5 mm, 9.0 mm, 9.5 mm, 10 mm