





Silicon Elastomer Coated Endotracheal Tube - Cuffed & Plain

(Nasal/Oral)

Cuffed | SMD 701 SC

Plain | SMD 701 SP

-  Tabung Endotrakeal Silikon Elastomer yang Dilapisi hidung / lisan
-  Tubo endotraqueal recubierto de elastómero de silicio - Cuffed & Plain
-  Tubo endotraqueal revestido com elastómero de silicone - Cuffed & Plain
-  Tube Endotrachéal Enduit D'élastomère De Silicium - revers & Plaine



- Used to maintain a patient airway and mechanically ventilate patients
- Made from a special non-toxic PVC coated with silicon elastomer which forms a bonded film over this tube and balloon.
- 100% Phthalate free.
- The tube is coated with non-stick, self-lubricating Silicon elastomer (Elastosyl) which forms a thin film on the surface.
- Elastosyl reduces the coefficient of friction by 80%, Reducing trauma significantly.
- Elastosyl coating forms a non-stick layer on the balloon preventing it from sticking to the trachea.
- Elastosyl offers a 100 % more bio-compatible surface to the tube and is much safer for the body.
- Low pressure high volume cuff provides excellent seal

Packing (Cuffed)

- Sterile, Individually packed in peelable blister pack.
- Box of 25; Master Carton of 200/400

 Gross: 6.5kg (300 pcs)  660 x 320 x 380mm (2.0 to 4.5mm)
 Gross: 12.5kg (300 pcs)  660 x 380 x 500mm (5.0 to 10.0mm)

Packing (Plain)

- Sterile, individually packed in peelable pouch pack.
- Box of 25; Master Carton of 200/400

SIZES - CUFFED

2.5 mm, 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

2.0 mm, 2.5 mm, 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