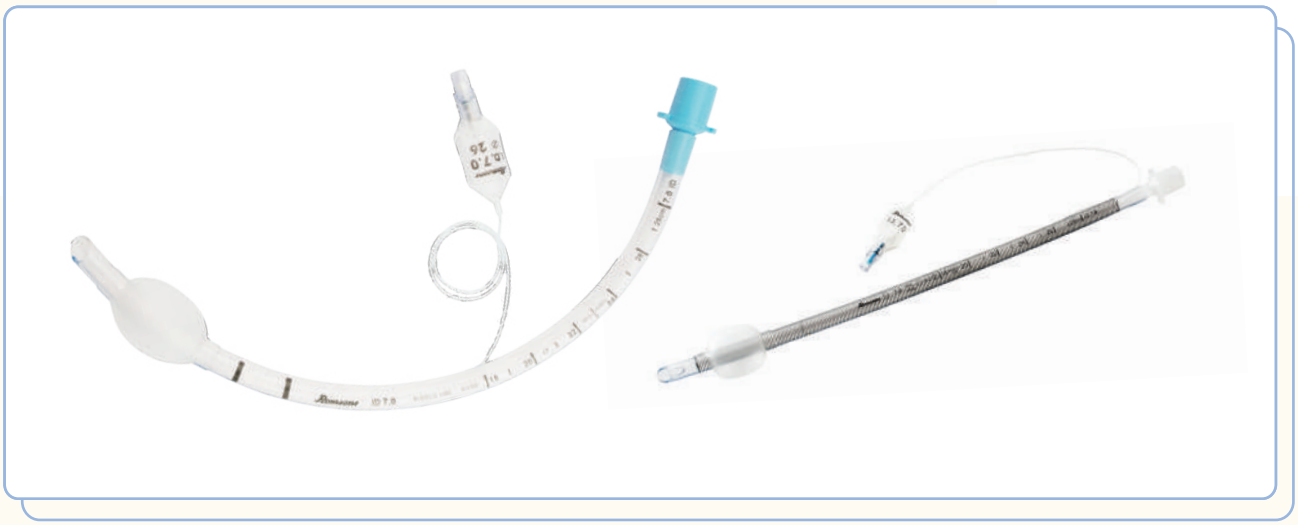
ENDOTRACHEAL TUBE

TRACHEAL TUBE

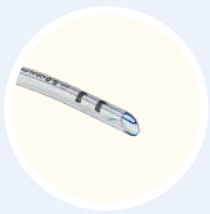
Intended for oral/nasal intubation, to assist in the direct & uninterrupted mechanical ventilation for delivery of anaesthetic gases or air.

VARIANTS : PLAIN | CUFFED | RE-INFORCED CUFFED





GS 2004 (CUFFED)



GS 2002 (PLAIN)



GS 2013 (RE-INFORCED CUFFED)

SPECIFICATIONS	
PRODUCT CODE	SIZE (0.5 MM STAGE)
GS-2004	3 mm - 10 mm
GS-2002	2 mm - 5 mm
GS-2013	5 mm - 9 mm

ENDOTRACHEAL TUBE CUFFED GS-2004

- Thermo-sensitive tube, conforms to the tracheal anatomy.
- Murphy eye with smooth edges ensures atraumatic intubation & extubation.
- Soft oval shaped, furrow-less, high-volume low-pressure cuff, facilitates gentle & precise tracheal seal.
- Wide black lines act as depth marker, indicating correct positioning of tube in trachea.
- Tube with blue radio-opaque line, balloon indicator & standard 15 mm connector.
- Conforms to ISO 5361 standards, Individually packed.
- Sterile, Box of 10/ Master Box of 100.

ENDOTRACHEAL TUBE PLAIN GS-2002

- Sterile, suitable for nasal/ oral intubation.
- Box of 10/ Master Box of 200 (size : 2.0-4.5 mm).
- Box of 10/ Master Box of 100 (size : 5.0 mm).

ENDOTRACHEAL TUBE RE-INFORCED CUFFED GS-2013

- Anti-crush, 100% kink-resistant flexo-metallic tube.
- Conform to the patient's laryngeo-tracheal anatomy.
- Reinforced stainless steel spiral core prevents bore occlusion for continuous airflow.
- Ideal for dynamic head/neck surgeries.
- Sterile, Box of 5/ Master Box of 100.