SUCTION CONNECTING TUBES CONNECTING TUBES



CE 0434

Suction Connecting Tube™

WITH MOLDED CONNECTORS GS-5017

- Easy connection due to flexible connectors.

WITH INTEGRAL FUNNEL ENDS GS-5019

- Easy connection to suction cannisters on one end, and Yankaur suction handle and tips to other end.
- The integral funnel connectors can be modified by cutting with scissors for extension.
- Box of 10/Master Box of 100 pieces.

Conductive Suction Tube™

GS-5101

- Suction Connecting Tube with conductive line to prevent static charge.
- Easy connection to suction cannisters on one end, and Yankaur suction handle and tips to other end.
- The integral funnel connectors can be modified by cutting with scissors for extension.
- Sterile, Individually packed in a peelable pouch.
- Box of 10/Master Box of 100 pieces.

SPECIFICATIONS

Tube Length	ID/OD
GS-5017	
Sterile : 200, 250, 300 cm	Tube : 6.0 / 9.0 mm
GS-5019	
Sterile : 180, 220, 270 300 cm	Tube : 7.0 / 10.0 mm Ends : 10.0 / 15.0 mm
Optional : 30 mtr (Bubble at 100 cm.) Non Sterile	Tube : 5.0 / 7.0 mm Ends : 10.0 / 15.0 mm
GS-5101	
Sterile : 180, 220, 270 300 cm	Tube : 5.0 / 7.0 mm Ends : 10.0 / 15.0 mm
GS-6002 / GS-6004 Optional : 30 mtr (Bubble at 100 cm) Non Sterile	Tube : 7.0 / 10.0 mm Ends : 10.0 / 15.0 mm

TRACHEOSTOMY TUBES TRACHEAL TUBES



CE 0434

Tracheostomy Tube

Plain GS-2008

- Made of thermosensitive medical grade PVC which provides sufficient hardness during insertion.
- Being light in weight and non irritant, it avoids inflammation around tracheostomy tube.
- Soft flexible flange.
- 15mm connector can be rotated in 360 degree direction and facilitates safe connection to breathing system.

CONFIGURATION AVAILABLE :

- Supplied with cotton neck tape.
- Supplied sterile, individually blister packed with peelable lid.
- Box of 10/ Master box of 100.

Tracheostomy Tube

Cuffed GS-2010

- Made of thermosensitive material.
- Soft low pressure cuff dynamically adjusts the pressure at the point of contact during the breathing cycle.
- Pilot balloon with non return valve facilitates cuff inflation and deflation.
- Radio opaque blue line.
- Soft and flexible flange provided with inner & outer diameter sizes.
- Standard 15 mm connector conforms to ISO standards, can rotate 360 degree and enables access to the anaesthetic circuit from any direction.

SPECIFICATIONS

Product Code	Sizes in mm
GS 2008	4, 4.5, 5, 6, 7, 7.5, 8, 9, 10
GS 2010	5, 6, 7, 7.5, 8, 9, 10