SUCCOR SUB-GLOTTIC ENDOTRACHEAL TUBE



Succor GS-2115

- Specially designed to provide **continuous aspiration of subglottic secretions (CASS).**
- Helps in **reducing Ventilator Associated Pneumonia (VAP).**
- The cuff is positioned to encourage secretions to pool around the evacuation opening, enabling continuous aspiration of subglottic secretions.
- **Thermo-sensitive kink resistant** tube conforms to the tract anatomy.
- **Conforms to F-29 standards.**
- **Murphy eye** has a polished smoothness ensuring atraumatic intubation and extubation of the tube.
- **High volume, low pressure cuff** allows air tight fit between tube and trachea.
- **Wide black ring** above cuff gives visual indication of tube passing the vocal cords to aid in placement.
- **Radio-opaque line** determines exact location, standard 15mm connector.
- Sterile, individually packed ; Box of 5/ Master Box of 100.

SPECIFICATIONS

Product Code	Size in mm
GS-2115	6.0 - 8.5

SPECIAL FEATURES

★ CASS tube ★ Reduces chances of VAP
★ Evacuation port facilitates suction above the cuff

LARYNGEAL MASK EXCELL LARYNGEAL MASK AIRWAY



Laryngeal Mask Excell™ GS-2032

- Used for routine and elective surgical procedures.
- **Made up of silicone**, which is thermo-sensitive material, for an atraumatic insertion and patient comfort.
- Anatomically correct curve for fast and easy insertion.
- **Ergonomically shaped** tube for firm grip during insertion.
- **Aperture bars** to prevent blockage of the ventilation lumen from the epiglottis.
- Cuff and airway tube molded as one unit for extra safety.
- **Soft cuff** ensures a good seal with low mucosal pressure.
- Pilot balloon identifies mask size and provides precise tactile indication of degree of inflation.
- **Ventilation tube clearly marked** with all information like mask size and cuff inflation volume.
- Supplied sterile individually packed in blister pack lid.
- Box of 10/ Master Box of 50.

SPECIFICATIONS

Size	Patient's Wt.
1	< 5 kg
1.5	5 - 10 kg
2	10 - 20 kg
2.5	20 - 30 kg
3	30 - 50 kg
4	50 - 70 kg
5	70 - 100 kg