

Rutter Suprastomal Stent

Description

The Rutter Suprastomal Stent is a silicone stent system designed to provide support in the stenotic larynx and trachea.

The stent is supplied as three components - the main body of the silicone stent, a fenestrated plug (allows for limited airflow through the stent and for vocalization in some patients) and a non-fenestrated plug (for use in patients with a high risk of aspiration).

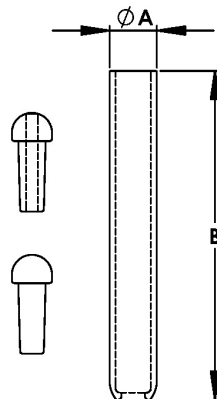
The body of the stent has two tapered ends. The tapered end with the smaller diameter hole is designed to lie distally at the tracheostoma and may even slightly overlap the tracheostoma. The proximal end of the stent will accommodate the supplied plugs. The proximal end can be trimmed for custom stent length. The stent system is supplied sterile for single patient use.

Indications for use

- Stenting of the airway following laryngo-tracheal reconstruction
- Prevention and treatment of laryngeal and tracheal stenoses

Supplied

Sterile
1 stent, 2 plugs



Features

- Implant-grade silicone material minimizes the tendency of granulation tissue formation
- Non-adherent smooth surface
- Radiopaque material
- Length can be trimmed to required size

REF	Size	A	B
840006	6	6 mm	83 mm
840007	7	7 mm	83 mm
840008	8	8 mm	88 mm
840009	9	9 mm	93 mm
840010	10	10 mm	93 mm
840011	11	11 mm	100 mm
840012	12	12 mm	126 mm
840013	13	13 mm	133 mm
840014	14	14 mm	140 mm
840015	15	15 mm	147 mm