

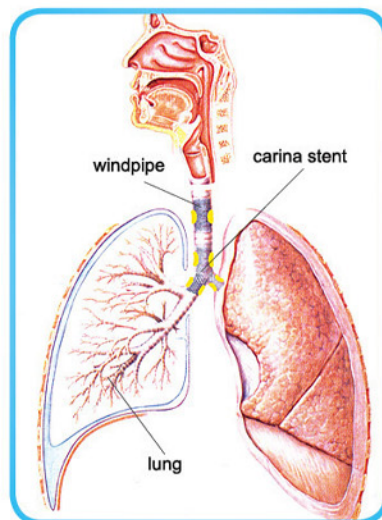
Tracheal Stent with TTS Introducer System

New

Application: The stent is used for tracheal and bronchial stenosis caused by various malignant lesions.



Vertical



Performance Characteristics:

- Nitinol mesh ensures excellent expansion and flexibility of the stent.
- Silicone covering helps to resist tumor inner growth.
- High radial force maintains airway lumen under external compression, supporting stable ventilation.
- Tantalum radiopaque markers for clearer visibility.
- Atraumatic ends minimize mucosal irritation and tissue trauma.
- Extraction lasso enables safe and easy removal of the stent.
- Guidewire compatible up to 0.035"(for stent diameter≤10mm).

Stent					Introducer System	
Product Code	A: Diameter (mm)	B: Length (mm)	Y: Shape	Covering	Catheter Diameter(Fr)	Working Length(mm)
NTJA2-ABY-HC/FC	6/8/10/12/14/16/18	10/20/30/40/50/60/70/80	1: Vertical Cylinder 17: Two Ball	Uncovered Full Covered	8	1200

Remark: HC means half covered, FC means full covered.