

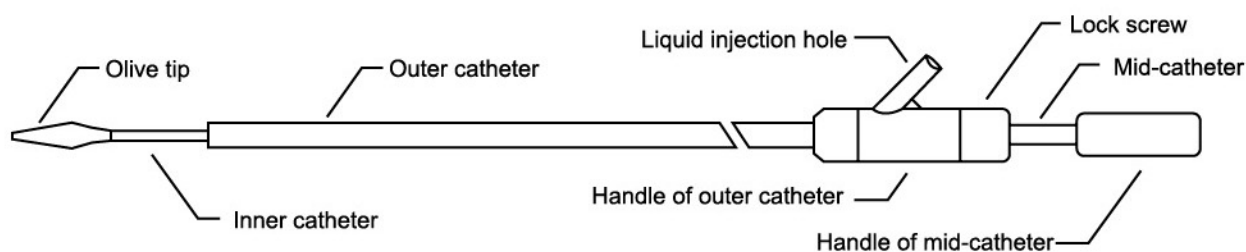
Esophageal Stent with TTS Introducer System

New

Application: The stent is used for esophageal, cardiac and anastomotic stenosis caused by malignant lesions, as well as for the closure of esophageal fistulas. Covered esophageal stent is generally used for malignant and/ or benign stenosis of lumen.

Performance Characteristics:

- Nitinol mesh ensures excellent expansion and flexibility of the stent.
- Silicone covering helps to resist tumor inner growth.
- High radial force maintains lumen patency and resists compression.
- Gold radiopaque markers for clearer visibility.
- Atraumatic ends minimize mucosal irritation and tissue trauma.
- Different end shapes available, helps to reduce migration risk.
- Extraction lasso enables safe and easy removal of the stent.
- Guidewire compatible up to 0.035".



Stent					Introducer System	
Product Code	A: Diameter (mm)	B: Length (mm)	Y: Shape	Covering	Catheter Diameter(Fr)	Working Length(mm)
NTJB5-ABY-HC/FC	18/20	60/80/100/120	2: Cup&Ball 3: Two Tulip 4: Two Cup 8: Two Ball	Half Covered/ Full Covered	10.5	1800

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

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