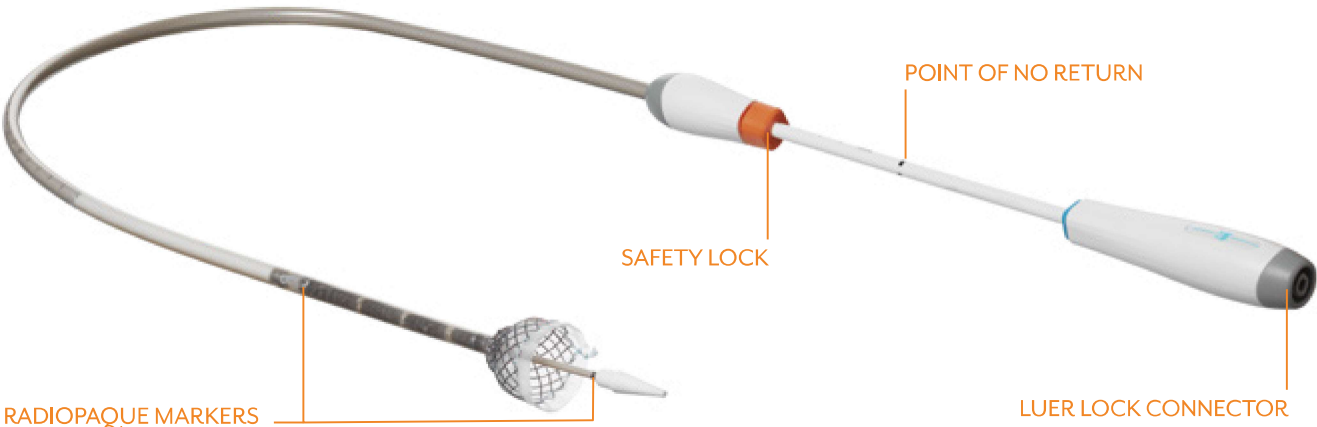
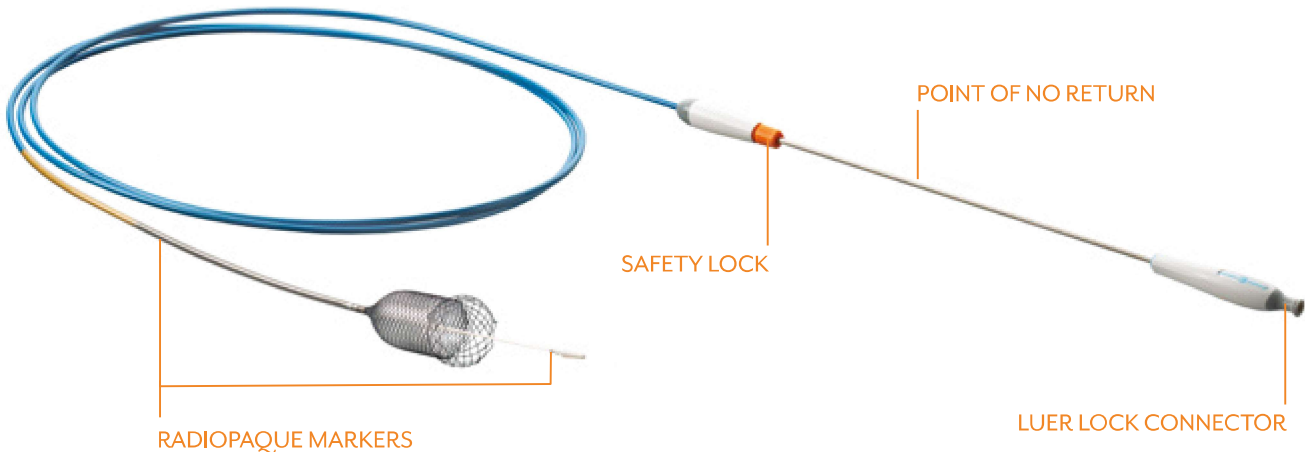


OUR INTRODUCER SYSTEMS

OVER THE WIRE (OTW)



THROUGH THE SCOPE (TTS)





BILIARY-STENT

EFFICIENT BRIDGING OF STRICTURES WITH PRECISE PLACEMENT CONTROL

MICRO-TECH's Biliary Stents take the bridging of biliary strictures to a new level. Thanks to their slim design, the TTS system can be advanced through the endoscope with minimal resistance and allows for easy deployment. The Nitinol wire ensures optimal placement under fluoroscopic

guidance. Uncovered and partially covered stents feature a point of no return, indicating the position up to which the stent can be retracted into the sheath. This significantly facilitates repositioning of the stent during the procedure.

SPECIFIC CHARACTERISTICS

- Slimmer introducer system
- Point of no return for uncovered and partially covered stents
- No flushing required
- High radiopacity

SPECIFICATIONS

REF	Ø mm	Length mm	Working channel mm	Covering mm	Stent design
STENTS WITHOUT COVERING					
NST03-001-10.040	10	40	3.7	without	straight
NST03-001-10.060	10	60	3.7	without	straight
NST03-001-10.080	10	80	3.7	without	straight
NST03-001-10.100	10	100	3.7	without	straight
NST13-001-10.060	10	60	3.7	without	straight
NST13-001-10.080	10	80	3.7	without	straight
NST03-111-10.040	10/12	40	3.7	without	flared tulips
NST03-111-10.060	10/12	60	3.7	without	flared tulips
NST03-111-10.080	10/12	80	3.7	without	flared tulips
NST03-111-10.100	10/12	100	3.7	without	flared tulips
STENTS WITH PARTIAL COVERING					
NST03-002-10.040	10	40	3.7	30	straight
NST03-002-10.060	10	60	3.7	50	straight
NST03-002-10.080	10	80	3.7	70	straight
NST03-002-10.100	10	100	3.7	90	straight
NST13-002-10.060	10	60	3.7	50	straight
NST13-002-10.080	10	80	3.7	70	straight
NST03-112-10.040	10/12	40	3.7	20	flared tulips
NST03-112-10.060	10/12	60	3.7	40	flared tulips
NST03-112-10.080	10/12	80	3.7	60	flared tulips
NST03-112-10.100	10/12	100	3.7	80	flared tulips
STENTS WITH FULL COVERING					
NST03-004-10.040	10	40	3.7	40	straight
NST03-004-10.060	10	60	3.7	60	straight
NST03-004-10.080	10	80	3.7	80	straight
NST03-004-10.100	10	100	3.7	100	straight
NST13-004-10.060	10	60	3.7	60	straight
NST13-004-10.080	10	80	3.7	80	straight
NST03-114-10.040	10/12	40	3.7	40	flared tulips
NST03-114-10.060	10/12	60	3.7	60	flared tulips
NST03-114-10.080	10/12	80	3.7	80	flared tulips
NST03-114-10.100	10/12	100	3.7	100	flared tulips

	Ø mm/Fr	Working length mm	Guide wire inch	RM*
INTRODUCER SYSTEM (NOT AVAILABLE SEPARATELY)				
NST03-001.../-111...	2.5 /7.5	1800	0.035	2
NST03-002.../-004.../-112.../-114...	2.8/8.5	1800	0.035	2
NST13-001.../-002.../-004...	2.5/7.5	500	0.035	2

*RM – radiopaque markers

RECOMMENDED GUIDE WIRES

REF	Ø inches	Total length mm	Tip length mm	Tip shape	Set-Up	Characteristic
HYDRO-SLIDE GUIDE WIRE						
MTN-BM-89/45-A	0.035	4500	65	straight	hydrophilic tip, blue-yellow covering	conical tip
MTN-BM-89/45-A-J	0.035	4500	65	J-form	hydrophilic tip, blue-yellow covering	conical tip

Packaging unit: 2 pieces