

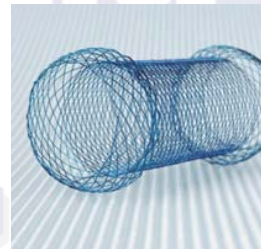
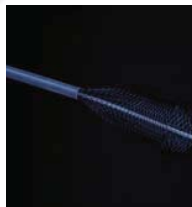
## Colonic Stent



### The perfect fit for the anatomic and peristaltic conditions of the colon

The Colonic Stent is preloaded on OTW (over-the-wire) or TTS (through-the-scope) delivery system. The stent is atraumatically anchored between the colon folds and remains reliably in position.

- Made of single Nitinol wire with the “thermal memory effect” allowing the stent to expand to its preset shape after released
- Mesh structure and atraumatic ends to reduce irritations to the patient
- Strong radial force and anatomy-fit design helping to avoid migration
- TTS delivery system for stent release under visual control available
- Radiopaque marks for easy orientation and exact implantation under X-ray
- Custom-made products available



## Specification

IOC*	EOC*	Body Dia. (mm)	Flange Dia. (mm)	Length (mm)	Covering (mm)
<b>Stents without covering</b>					
ST34-551.30.080	ST04-101-30.080	30	36	080	Without
ST34-551.25.100	ST04-102-25.100	25	30	100	Without
<b>Stents with partial covering</b>					
ST34-552.24.090	ST04-102-24.090	24	30	090	70
ST34-552.25.100	ST04-102-25.100	25	30	100	80
ST34-552.26.100	ST04-102-26.100	26	32	100	80
<b>Stents with end-to-end covering</b>					
ST34-554.24.090	ST04-103-24.090	24	30	090	090
ST34-554.25.100	ST04-103-25.100	25	30	100	100
ST34-554.26.100	ST04-103-26.100	26	32	100	100

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For more specifications, please refer to CE range list of Intestinal stent. (See Page 55).

### Note

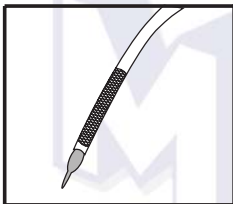
IOC\*: Stand for International Ordering Code.

EOC\*: Stand for European Ordering Code.

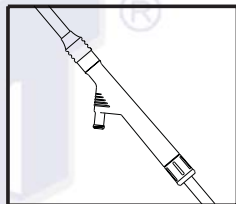
## Delivery System

Ref	Dia. (mm)	Length (mm)	Guide Wire
OTW (Over the wire) System	8	700, 1000	0.035"
TTS System	3.3, 3.7	2300	0.035"

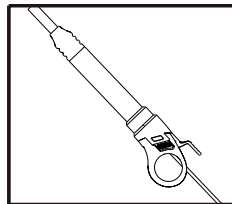
## OTW System



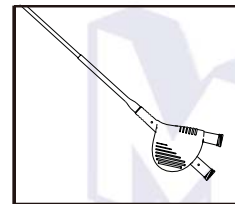
Olive tip



Front handle



Loop assembly



Balloon handle

## TTS System

### Specially designed to allow an easy and reliable placement

Special design for the TTS (through the scope) system guarantees an accurate handling and allows the exact release of the stent even in tricky cases.

The stent can still be relocated as long as it is not yet entirely released from the delivery system. The TTS system with metallic braided catheter offers better visibility under the endoscope, helping push and position the stent.

