



The self-expandable nitinol stents to bridge strictures in the duodenum and colon are preloaded on the new braided TTS (through-the-scope) delivery systems. The stable guidance of the new braided delivery system guarantees a precise and reliable stent placement under endoscopic view and under x-ray control. The stent is introduced through the working channel of the endoscope.

The high flexibility of the stent follows perfectly the anatomic condition in the duodenum and colon and reduces the risk of migration.

- Duodenum stent without and with partially silicone covering
- Colon stent without covering
- Radiopaque tantalum markers
- Atraumatic ends
- Special tulip design prevent migration
- Memory effect of nitinol material – high radial force
- Delivery system

Length 2300 mm, TTS
Ø 3,3 mm / 10 French
Accepts guide wire 0.035 inch

aixstent · duodenum · non covered and partially silicone covered

REF	Length	Length Cover	Ø Middle	Ø Ends
201-20-060	60	without	20	26
201-20-080	80	without	20	26
201-20-100	100	without	20	26
202-20-060	60	40	20	26
202-20-080	80	60	20	26

aixstent · colon · non covered

REF	Length	Length Cover	Ø Middle	Ø Ends
411-25-080	80	without	25	30
411-25-100	100	without	25	30