



VAC Stent GI
A product of
VAC Stent GmbH

VAC STENT GI COLON

UNIQUE TREATMENT OF LEAKAGES AND ANASTOMOTIC INSUFFICIENCIES IN THE COLON

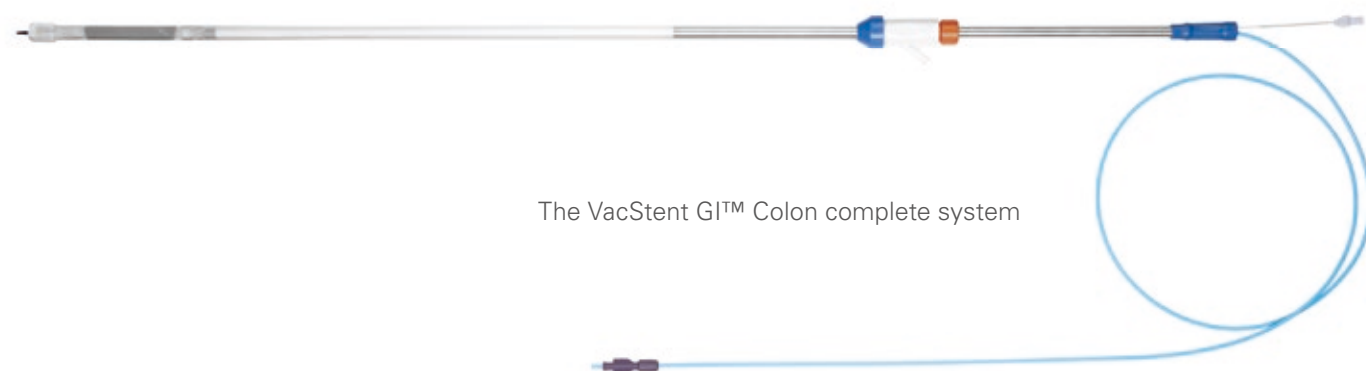
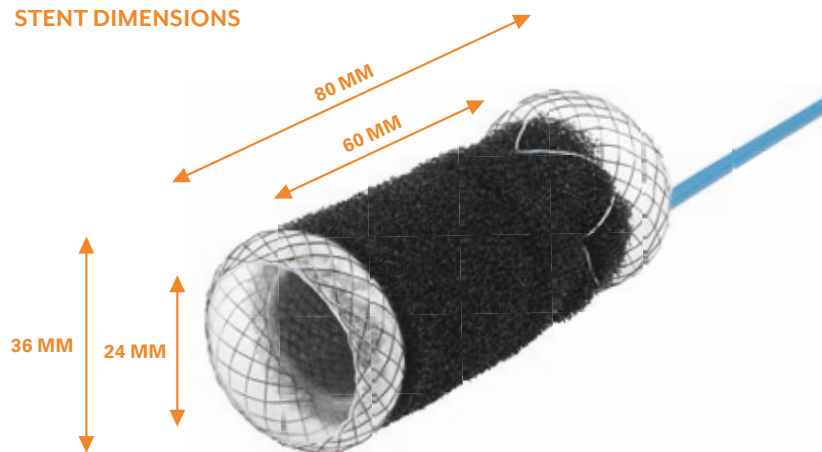
The VacStent GI™ Colon facilitates the proven combination of a fully covered stent and drainage sponge in the colon. The stent distinguishes itself in its high positional stability and ensures reliable treatment of leakages and anastomotic

insufficiencies even in cases of natural peristalsis. While the wound cavity is securely covered, stool can pass easily. The sponge also ensures continuous drainage and supports granulation on account of the vacuum effect.

SPECIFIC CHARACTERISTICS

- Unique combination of stent and sponge
- Provides lumen for stool passage
- Granulation promotion and continuous drainage of infectious wound exudate through the vacuum effect
- High positional stability even with natural peristalsis
- Coverage of leakages and insufficiencies up to 40 mm
- Minimally invasive form of treatment

STENT DIMENSIONS



The VacStent GI™ Colon complete system

SPECIFICATIONS

REF	Ø tulip mm	Ø stent mm	Stent total length mm	Sponge length mm	Covering
VACSTENT GI COLON					
00004230	36	24	80	60	full

Packaging unit: 1 piece

Note: Anastomotic leakage should be located at least 5 cm proximal to the linea dentata

Ø distal end/ Introducer system mm	Working length mm	Recommended Guide wire inch	RM*
INTRODUCER SYSTEM (NOT AVAILABLE SEPARATELY)			
14/11.85	1000	0.035	2

*RM – radiopaque markings

REF	Ø inches	Total length mm	Tip length mm	Tip shape	Configuration	Covering
GUIDE WIRE						
600505-5	0.035	2600	130	straight	extra stiff	black

Packaging unit: 1 piece

Note: For use with the VacStent GI™ Colon, we recommend our 0.035" extra stiff guidewire.

This is not included in the scope of delivery and must be ordered separately. The guide wire 600505-5 is available only in Europe.

VacStent GI™ Colon is a product of VAC Stent GmbH. Distributed by MICRO-TECH Europe GmbH.