



CURRENTLY  
ONLY  
AVAILABLE IN  
GER/AT/NL

## SEGMENTED STENT GEN II

### A NEW STANDARD FOR FLEXIBILITY AND STABILITY

The newly developed segmented oesophageal stent GEN II enables greater flexibility and adaptation for bridging stenoses and leakages. Unlike traditional stents, this design consists of multiple segments that move independently of each other. As a result, the stent adapts well to anatomy and peristalsis and ensures high positional stability. At the

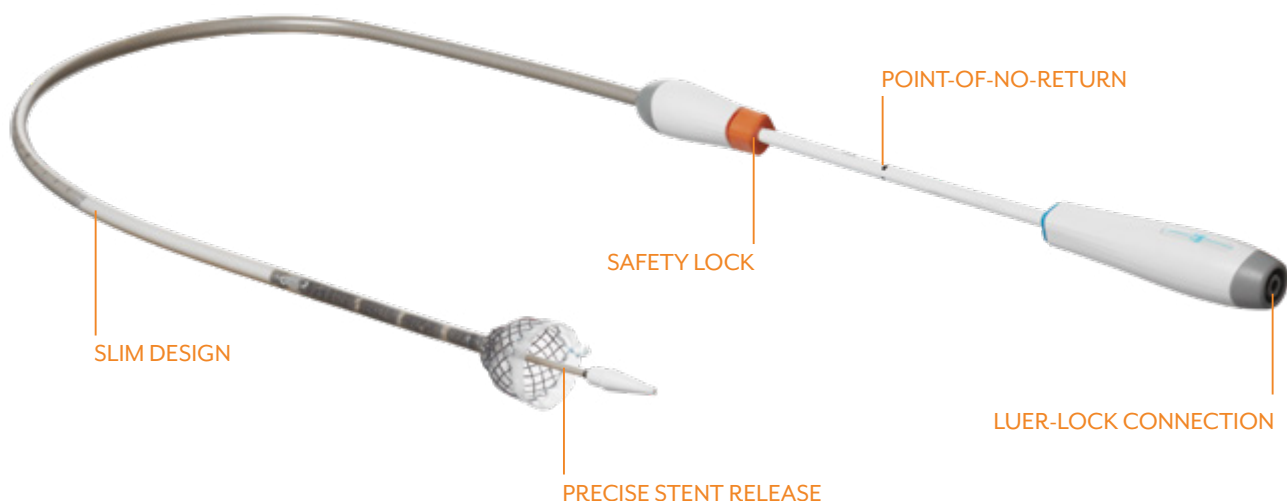
same time, the segmentation ensures a constant, predefined lumen. The segmented oesophageal stent has two extraction threads for the safe removal and repositioning of the stents. A purely silicone cover also characterises the second generation. Rinsing the stent before use is no longer necessary.

## SPECIFIC CHARACTERISTICS

- Segmented stent design
- Nitinol mesh with atraumatic ends
- High positional stability, high radial force
- Robust and elastic covering
- High radiodensity
- Extraction threads for removal and repositioning



Stent with inner silicone covering, extraction threads and radiographic markers



## SPECIFICATIONS

REF	Ø center mm	Ø ends mm	Length mm	Covering mm		
<b>SEGMENTED STENT GEN II</b>						
NST61-224-18.060	18	24	60	with covering, double-cup		
NST61-224-18.080	18	24	80	with covering, double-cup		
NST61-224-18.100	18	24	100	with covering, double-cup		
NST61-224-18.120	18	24	120	with covering, double-cup		
NST61-224-18.140	18	24	140	with covering, double-cup		
NST61-224-22.060	22	28	60	with covering, double-cup		
NST61-224-22.080	22	28	80	with covering, double-cup		
NST61-224-22.100	22	28	100	with covering, double-cup		
NST61-224-22.120	22	28	120	with covering, double-cup		
NST61-224-22.140	22	28	140	with covering, double-cup		
<b>INTRODUCER SYSTEM</b>						
	Ø mm/Fr	Length mm	Guide wire	RM <sup>*1</sup>	IC <sup>*2</sup>	Lock <sup>*3</sup>
	8/24	650	0.035 inch	0	yes	yes

Recommended guide wire: 600505-5

\*1 RM – radiopaque markings / \*2 IC – irrigation channel / \*3 Lock – secures the introducer system during storage, transportation and introduction

Subject to errors and technical alterations. Rev: 14.10.2024