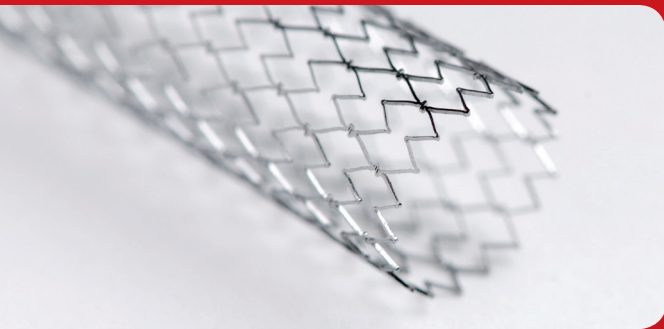


Self-expanding Coronary Bare-Metal  
Stent System

SAFETY IN ACUTE  
CORONARY SYNDROME

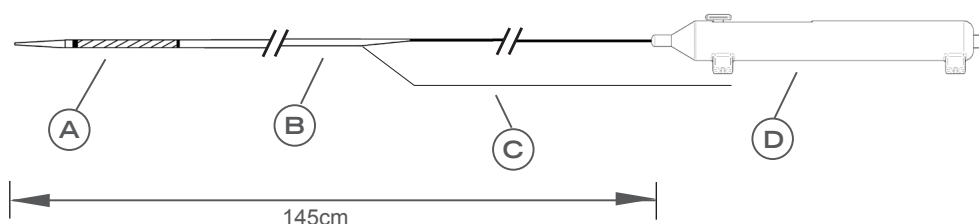


**STENTYS**  
SIMPLE STENT SOLUTIONS

# STENTYS™ Self-expanding Coronary Bare-Metal Stent System

Indicated Vessel Diameter (mm)	Ordering Code for Length		Side-branch diameter (mm)
	22mm	27mm	
2.5-3.0 (Small) *	STY2530-20-00	STY2530-25-00	≥ 2.25
3.0-3.5 (Medium)	STY3035-20-00	STY3035-25-00	≥ 2.25
3.5-4.5 (Large)	STY3545-20-00	STY3545-25-00	≥ 2.50

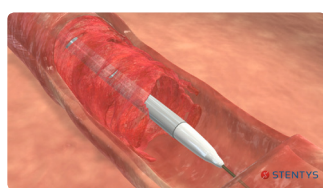
\* For Clinical Investigation use only



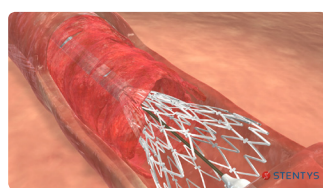
- A** - The STENTYS™ Stent is a self-expanding, nitinol, bare-metal stent designed specifically for the coronary arteries.
- B** - The catheter is a rapid-exchange, single-wire system.
- C** - Guidewire compatibility: 0.014" (0.35mm). Guiding catheter compatibility: 6F (2.0mm).
- D** - Deployment handle with retractable trigger.

The STENTYS™ Stent is indicated for the treatment of Acute Coronary Syndrome or *de novo* lesions close to a bifurcation. The stent has disconnectable interconnections between struts which create access to the side-branch if required.

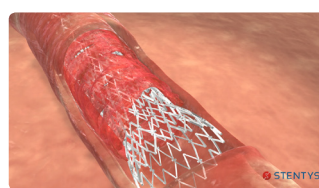
Strut width: 68µm (0.0027")  
Stent recoil: 0%



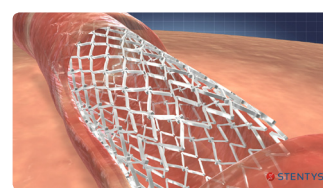
**1** The STENTYS™ Self-expanding Stent is positioned over the lesion before deployment.



**2** The STENTYS™ Stent is deployed from distal to proximal by retracting the outer sheath.



**3** The STENTYS™ Stent is fully deployed in the artery of the AMI patient.



**4** The STENTYS™ Stent expands with the vessel during vasodilation and as thrombus resolves.

The STENTYS™ Coronary Stent System is CE approved.

CAUTION: Indications, contraindications, warnings and instructions for use can be found in the product labelling supplied with the device.  
Not available for sale in the United States.  
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