

DOMINUS[®]

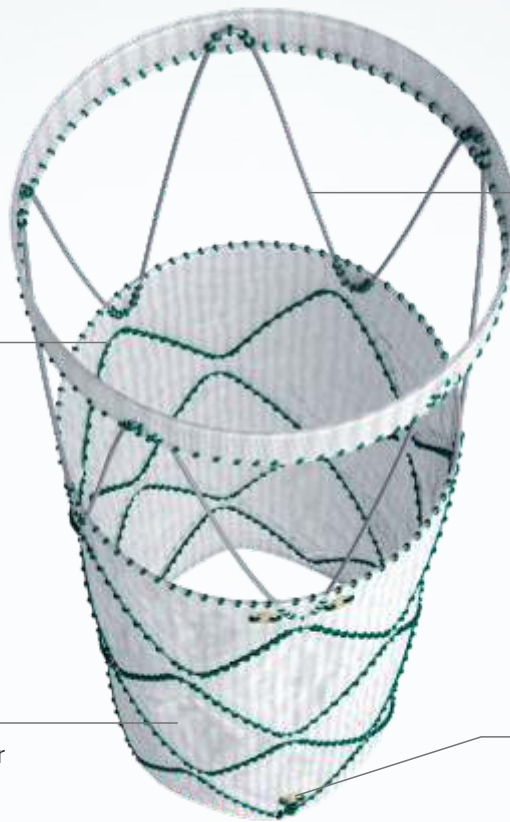
INDICATED FOR
COARCTATION OF THE AORTA (CoA)



Description: Self-expanding metallic stent-graft, with a low porosity polyester coating and Nitinol structure.

Indication: For endovascular correction of coarctation of the aorta.

HIGH RADIAL FORCE



Nitinol

Superelastic metal alloy with thermal memory Highly resistant to corrosion and fatigue



Suture

Sutures made of polyester for attaching the metallic framework



Coating

Low porosity tubular polyester



Radiopaque Markers

Higher positioning accuracy



Delivery System Profile: 18 Fr



Codes	Models
607476	ENDOPROTESE S.G. DOMINUS 18/50 - 18FR
607478	ENDOPROTESE S.G. DOMINUS 20/50 - 18FR
607480	ENDOPROTESE S.G. DOMINUS 22/50 - 18FR
611663	ENDOPROTESE S.G. DOMINUS 22/50 (FF25) - 18FR
611664	ENDOPROTESE S.G. DOMINUS 18/50 (FF25) - 18FR
611665	ENDOPROTESE S.G. DOMINUS 20/50 (FF25) - 18FR

A



C

B

A	B	C
Diameter (mm)	Length (mm)	Proximal End
18 - 20 - 22	50	Free Flow (25mm)
18 - 20 - 22	50	Open Web

*Refer to availability of other dimensions.