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mail info@bentley.global

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Aortic Stent Graft System
This aortic stent graft system combines low foreshortening with high radial force. The cobalt-chrome stent platform is covered with a micro-porous ePTFE tubing.

Graft Material
- Micro-porous ePTFE tubing

Stent Material (Composition)
- CoCr (L605)

Stent Graft Design
- Single Stent

Stent Dimensions (Width x Thickness)
- 0.205 x 0.215 mm (SV)*
- 0.205 x 0.215 mm (MV)*
- 0.205 x 0.265 mm (LV)*

Delivery System
- OTW

Introducer Sheath Compatibility
- 9F Ø 12 mm
- 11F Ø 14, 16 mm
- 14F Ø 18, 20, 22, 24 mm

Guide Wire
- 0.035"

Shaft Size
- 2.08 mm Ø 12, 14, 16 mm, 18 mm
- 2.65 mm Ø 20, 22, 24 mm

Balloon Marker Material
- Platinum / Iridium

Nominal Pressure
- 7 bar Ø 12, 14 mm
- 6 bar Ø 16, 18 mm
- 4 bar Ø 20, 22 mm
- 5 bar Ø 24 mm

Rated Burst Pressure
- 10 bar Ø 12, 14 mm
- 9 bar Ø 16 mm
- 8 bar Ø 18 mm
- 6 bar Ø 20, 22, 24 mm

Catheter Shaft Length
- 75 cm and 120 cm

Expanded Stent Graft Diameter
- 12, 14 mm (SV)
- 16, 18 mm (MV)
- 20, 22, 24 mm (LV)

Labelled Stent Graft Length
- 19, 20, 39, 49 mm (SV)
- 19, 20, 38, 48, 58 mm (MV)
- 27, 37, 48 mm (LV)

Shelf Life
- up to 3 years

* SV= Small Vessel, MV= Medium Vessel, LV= Large Vessel

Indications*
The BeGraft Aortic Stent Graft System is indicated for:
- the implantation in the native and/or recurrent coarctation of the aorta (CoA) on adolescent or adult patients
- restoring and improving the patency of the iliac arteries

Optimized lesion care
through wide range of diameters (12 - 24 mm) and lengths (19 - 59 mm)

High conformability and stability
through stent design & CoCr material with outstanding flexibility and radial force

Predictable stent behavior
through predictable foreshortening

More information
Please contact our customer service
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mail info@bentley.global

* For full information, please see Instructions for Use
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Graft Material
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Stent Material
CoCr (L605)

Stent Graft Design
Single Stent

Stent Dimensions (Width x Thickness)
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0.205 x 0.215 mm (MV)*
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Delivery System
OTW

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Catheter Shaft Length
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Expanded Stent Graft Diameter
12, 14 mm (SV)
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Labelled Stent Graft Length
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### Ordering information

The table above provides information about Expanded Stent Grafts, including diameters, nominal graft lengths, introducer sheath sizes, and catalogue numbers for catheter lengths. Each row in the table corresponds to a specific combination of diameter, graft length, sheath size, and catalogue number.

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