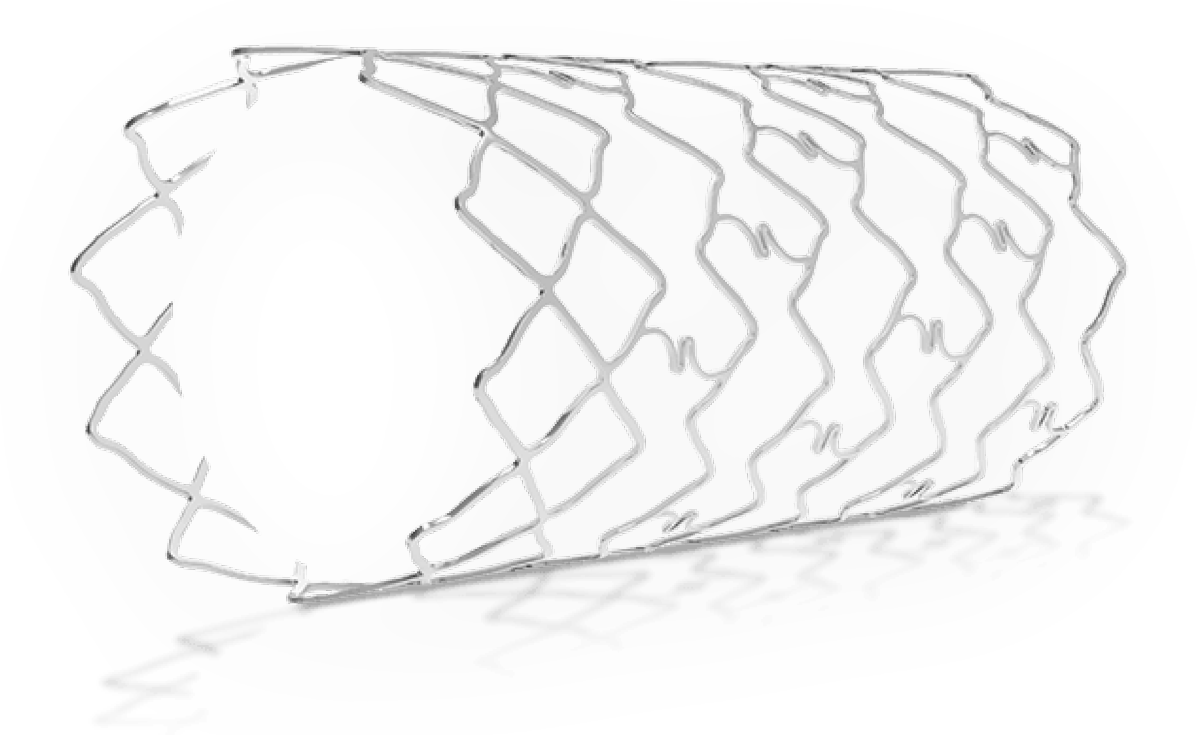
Meril
More to Life

Peripheral & Aortic Intervention

Cogent balloon-expandable renal stent system

Balloon-expandable cobalt-chromium stent system for renal arteries.

Cogent BMS



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Overview

Balloon-expandable renal stent system made of L605 cobalt-chromium alloy, indicated by Meril for renal artery disease.

At a glance

Manufacturer **Meril · India**	Model **Cogent BMS**
Category **Peripheral & Aortic Intervention**	Product code **RAOUF-MERIL-COGENT-RENAL-STENT**

Specifications

Materials

Stent material	Cobalt chromium L605
Strut thickness	120 µm (0.120 mm)
Radiopaque markers	2 platinum/iridium

Sizes

Stent diameters	5, 6, 7 mm
Stent lengths	12, 15, 18 mm

General

Mean recoil / foreshortening	<4% / ≤1%

Delivery system

Delivery system	Rapid exchange (Rx), usable catheter length 150 cm
Shaft diameter	Proximal 2.2 Fr; distal 3.2 Fr
Compatibility	0.014" (0.36 mm) guidewire; minimum 5 Fr sheath; 6 Fr guide catheter (ID 0.070" / 1.8 mm)

Pressure

Nominal pressure	9 atm
Rated burst pressure	13/14 atm depending on diameter and length

About the manufacturer

Meril is an Indian medical device company founded in 2006 as part of the Bilakhia Group. It makes devices for vascular and structural-heart intervention, orthopaedic implants, endo-surgery, ENT and in-vitro diagnostics.

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   Our engineers deliver and install the system anywhere in Iran.
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