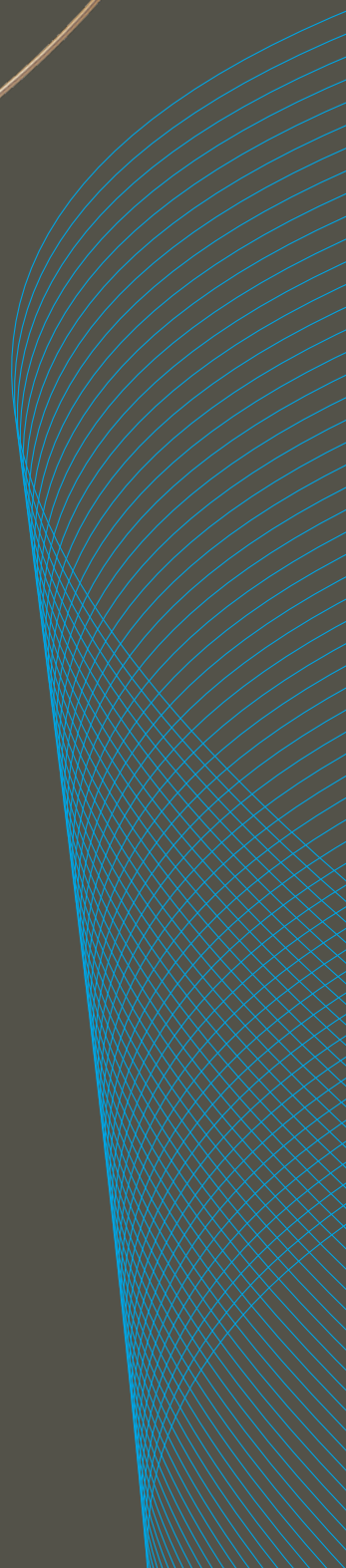
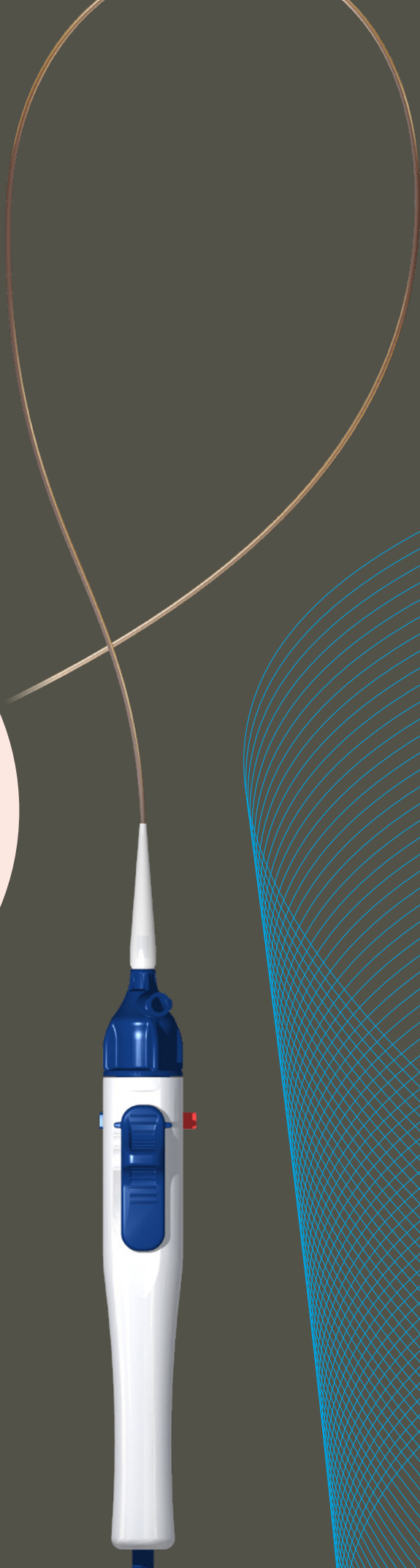


# BeBack

crossing catheter



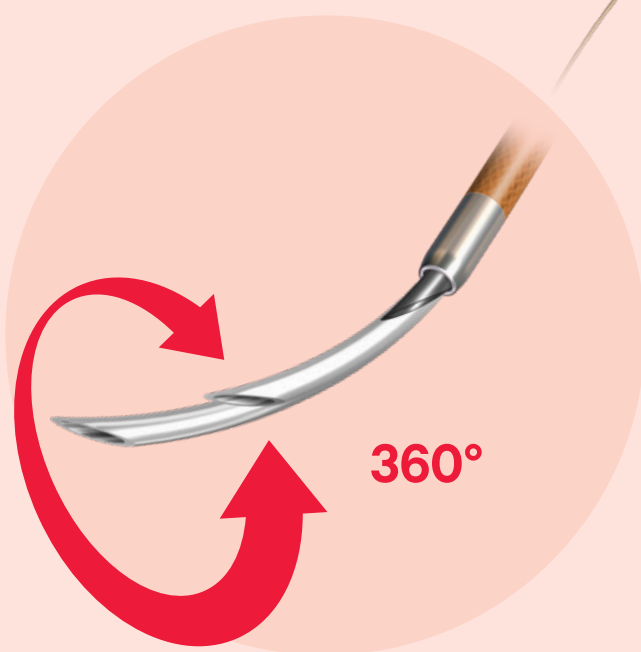
# BeBack

crossing catheter

## You'll BeBack

The BeBack crossing catheter is a low profile support catheter that has a crossing and targeted re-entry capability with a length-adjustable and 360° rotational Nitinol needle. The special radiopaque marker indicates in which direction the curved needle protrudes from the tip of the catheter.

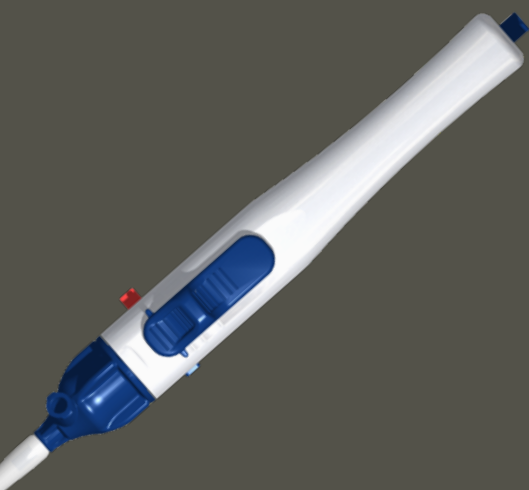
- BeBack is available in 2.9 F and 4.0 F for retrograde, antegrade and crossover approach



**The effective low profile catheter** for support, crossing and re-entry



**Needle at the tip of the catheter** in adjustable length and direction

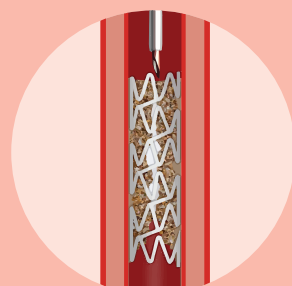


## Product specifications

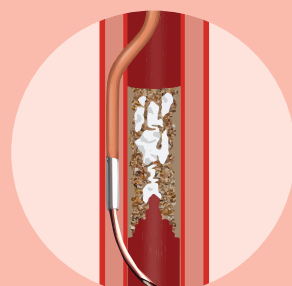
|                                 | BeBack crossing catheter 2.9 F                                          | BeBack crossing catheter 4.0 F                     |
|---------------------------------|-------------------------------------------------------------------------|----------------------------------------------------|
| Introducer sheath compatibility | 2.9 F<br>5.0 F for crossover                                            | 4.0 F<br>6.0 F for crossover                       |
| Guide wire                      | 0.014"                                                                  | 0.018"                                             |
| Catheter length                 | 80 cm / 120 cm                                                          |                                                    |
| Material needle                 | Nickel-Titanium alloy (Nitinol)                                         |                                                    |
| Length needle                   | 3 mm (straight)<br>7 mm (curved)                                        | 3 mm (straight)<br>7 mm (curved)<br>11 mm (curved) |
| Profile needle                  | 23.8 gauge                                                              | 21.5 gauge                                         |
| Rotation                        | 360°                                                                    |                                                    |
| Marker                          | Radiopaque c-shaped marker, opening of the C indicates needle direction |                                                    |



**Chronic total occlusion (CTO) crossing**



**In-stent restenosis**



**Subintimal crossing & re-entry**

## Indications

BeBack crossing catheter is to be used in conjunction with a steerable guidewire to access discrete regions of the peripheral vasculature. It may be used to facilitate placement and exchange of guidewires.

All information provided in this brochure is not intended to be professional medical advice. The Instructions for Use (IFU) for the product must therefore be consulted before use of any product. Please be aware that the product and/or an indication might not be approved in your country, e.g. US. Please contact your Bentley representative for further information.

## Ordering information

| BeBack crossing catheter |        |                  |
|--------------------------|--------|------------------|
| 2.9 F                    | 80 cm  | GB 603 014P 80L  |
| 2.9 F                    | 120 cm | GB 603 014P 120L |
| 4.0 F                    | 80 cm  | GB 600 018P 80L  |
| 4.0 F                    | 120 cm | GB 600 018P 120L |



### Be innovative

We focus on the development of unique products and strive to find creative answers to questions posed by the healthcare industry

### Be dedicated

A marked customer focus and compliance to international standards help us to uphold unsurpassed quality in products and services

### Be responsible

We care for better health, our region and the environment. Every member of our team is motivated to make a vital contribution to the quality of life

### Be effective

We strive for time- and cost efficient solutions to satisfy the versatile interests of our customers and patients worldwide



Bentley InnoMed GmbH  
Lotzenäcker 3, 72379 Hechingen, Germany  
tel +49 7471 984 995 10  
mail [info@bentley.global](mailto:info@bentley.global)