

OUTBACK™ LTD™ Re-entry Catheter

True Lumen Re-entry Technology

Get back into the true lumen
with ease and precision



**OUTBACK
IS BACK!**



Cordis
A Cardinal Health company

OUTBACK™ LTD™ Re-entry Catheter

True Lumen Re-entry Technology

Get back into the true lumen with ease and precision

Precise and predictable orientation and deployment of the re-entry cannula towards the true lumen at the reconstitution point for optimal patient outcomes.

“There are a number of challenging arterial occlusions where the OUTBACK™ LTD™ Re-entry Catheter has proved indispensable”

Dr. Amman Bolia, Leicester Royal Infirmary, UK

OUTBACK™ LTD™ Re-entry Catheter has been designed for optimal visualisation



Locate

Correct positioning and orientation of the nitinol cannula towards the true lumen at the right location with the highly visible “L” shaped radiopaque marker.

Tune

Confirmation of the desired alignment at the re-entry site is provided by the “T” shaped radiopaque marker (visualized from 90 degree orthogonal view). For simple and accurate adjustment of orientation *in vivo* the catheter provides one-to-one torque response.

Deploy

Single-handed actuator simplifies deployment of the 22-gauge nitinol cannula for re-entry back into the true lumen at the reconstitution point.

Effective torque control

Braided catheter shaft helps easy, rapid manoeuvring of the OUTBACK™ LTD™ Re-entry Catheter towards the target re-entry site.

Helps reduce time under fluoroscopy

On average re-entry takes less than 10 minutes.¹ Reducing radiation exposure time may also help increase procedure throughput.

Reference:

1. Jacobs DL, Motaganahalli RL, Cox DE, Wittgen CM, Peterson GJ. True lumen re-entry devices facilitate subintimal angioplasty and stenting of total chronic occlusions: Initial report. *J Vasc Surg.* 2006 Jun;43(6):1291-6

Cordis **STABILIZER™ Support Guidewire and** **STABILIZER™ XS** .014" Peripheral Steerable Guidewires

The guidewires of choice for use with **OUTBACK™ LTD™** **Re-entry Catheter²**

Versatility

Easy device deliverability and compatibility with the **OUTBACK™ LTD™** Re-entry Catheter are assured with broad transitions and secure tip attachment



Atraumatic vessel entry and navigation

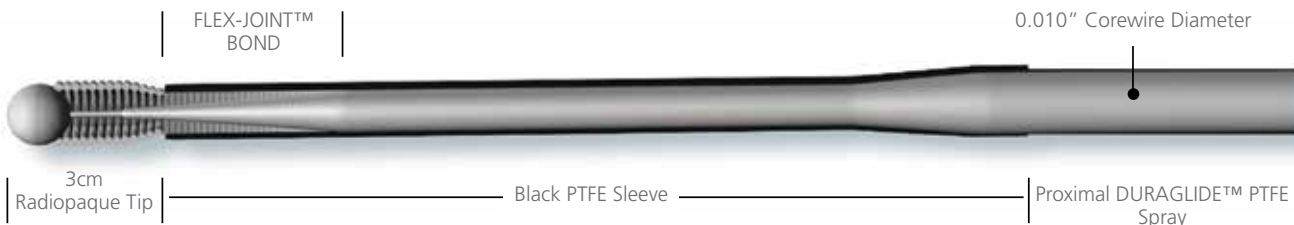
Supersoft tip flexibility for atraumatic in use with **STABILIZER™**.

Enhanced Lubricity

Exceptional surface lubricity is provided by the proximal **DURAGLIDE™** PTFE Spray and distal PTFE Sleeve.

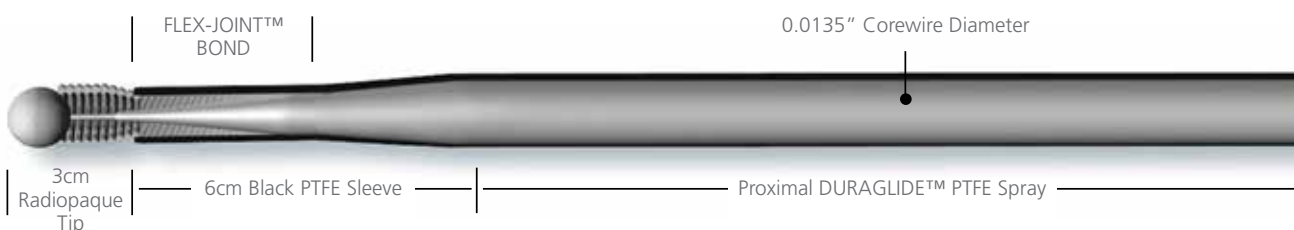
Cordis **STABILIZER™ Support Guidewire**

Support for the delivery of advanced peripheral devices in complex and tortuous anatomy



Cordis **STABILIZER™ Extra-Support Guidewire**

When a higher level of support is needed for the most challenging peripheral interventions



Reference:

2. **OUTBACK™ LTD™** Re-entry Catheter can be used with other guide wires. The products mentioned here are only a selection. Please contact your local sales representative for further information on product compatibilities.



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Ordering information

| OUTBACK™ LTD™ Re-entry Catheter | | | |
|---------------------------------|--------------------|--------------------------|----------------------|
| Product code | Usable length (cm) | Sheath compatibility (f) | Crossing profile (f) |
| OTB42120 | 120 | 6 | 5.9 |

| Cordis STABILIZER™ Support Guidewire | | | | |
|--------------------------------------|-------------------|-----------------|-------------|-----------|
| Product code | Diameter (inches) | Tip flexibility | Length (cm) | Tip shape |
| 507 - 180S | 0.014 | SuperSoft | 180 | Straight |
| 507 - 300S | 0.014 | SuperSoft | 300 | Straight |

| Cordis STABILIZER™ Extra Support Guidewire | | | | |
|--|-------------------|-----------------|-------------|-----------|
| Product code | Diameter (inches) | Tip flexibility | Length (cm) | Tip shape |
| 527 - 180E | 0.014 | SuperSoft | 180 | Straight |
| 527 - 300E | 0.014 | SuperSoft | 300 | Straight |

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