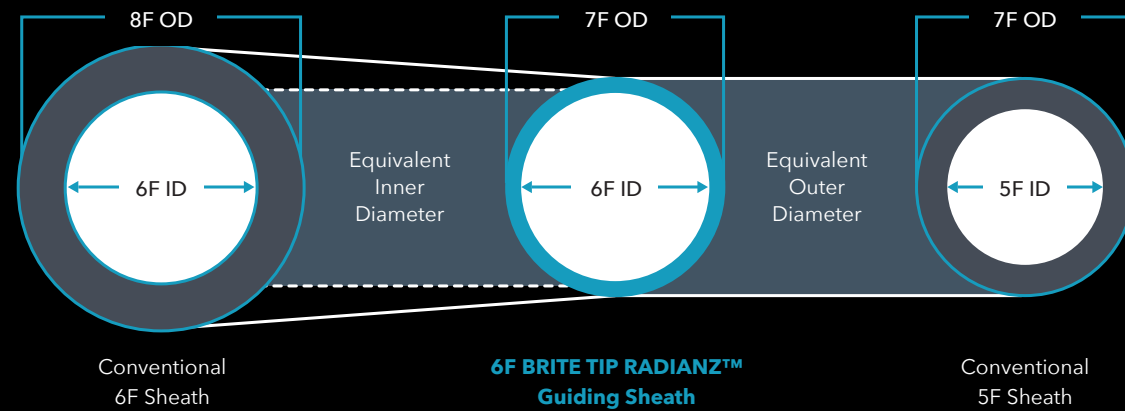


LOW-CROSSING PROFILE DESIGNED FOR RADIAL ACCESS

Thin-walled sheath optimizes the operating space while minimizing the puncture size.

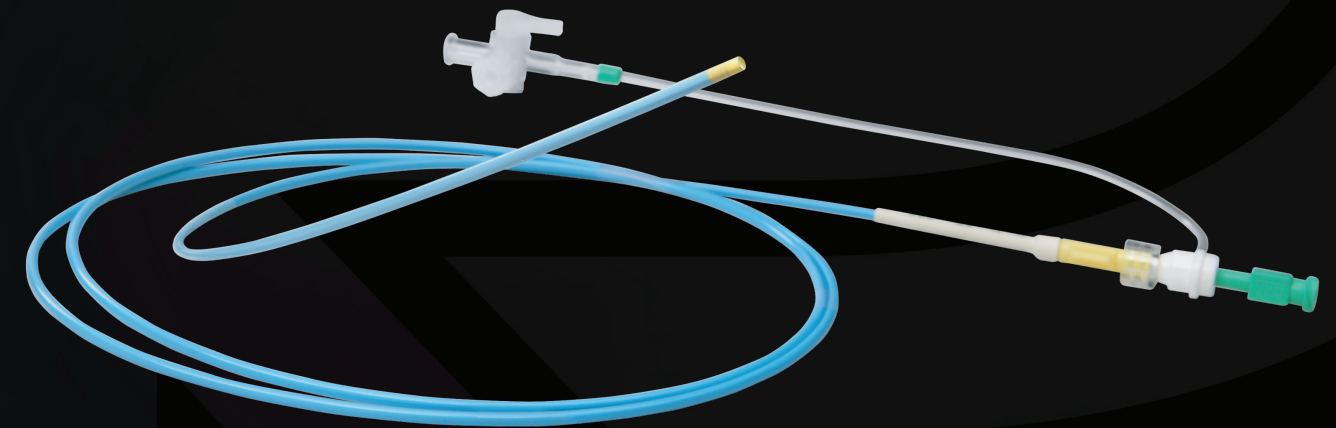
6F BRITE TIP RADIANTZ™ Guiding Sheath has the same inner diameter as a 6F conventional sheath but the same outer diameter of a 5F conventional sheath.



SKU	Description
687280110	BRITE TIP RADIANTZ™ Guiding Sheath 110 cm
687280135	BRITE TIP RADIANTZ™ Guiding Sheath 135 cm

RADIAL-SPECIFIC DESIGN.

PATIENT-FOCUSED BENEFITS.



For Healthcare Professionals Only.

Important information: Prior to use, refer to the instructions for use supplied with this device for indications, contraindications, suggested procedure, warnings and precautions. As part of its continuous product development policy, Cordis reserves the right to change product specifications without prior notification.

Please contact your Cordis representative for additional product availability information.

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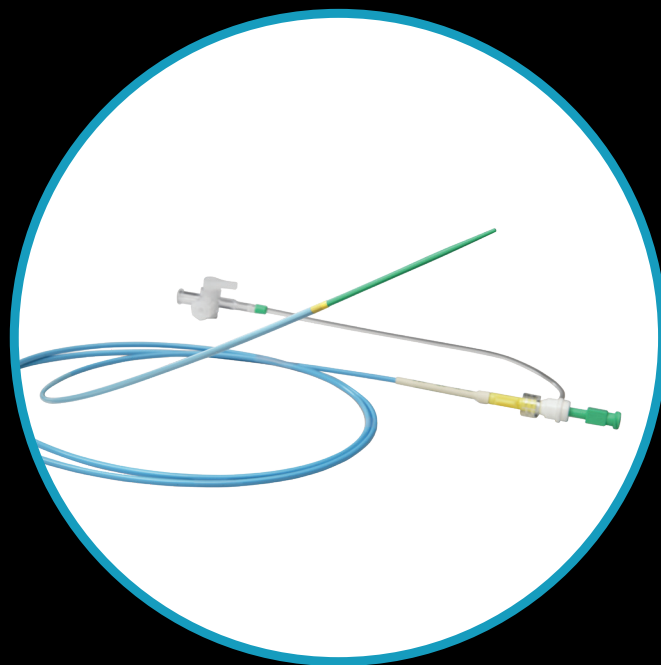
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BRITE TIP RADIANTZ™
GUIDING SHEATH

Product Highlights





BRITE TIP RADIANTZ™ GUIDING SHEATH

The first multi-segmented thin-walled guiding sheath specifically designed to access lesions in radial peripheral procedures.



Designed for Radial

- **Thin-walled sheath** optimizes the operating space while minimizing the puncture size
- **110 and 135 cm catheter lengths** allow for access to lesions in the peripheral vasculature
- **Silicone-coated vessel dilator** decreases friction and provides lubricity



Crafted for Safety

- **Hydrophilic coating** is designed to facilitate insertion and reduce the risk of radial spasm
- **Non-coated proximal section** designed to improve sheath stability and help reduce movement during the procedure
- **Tapered atraumatic tip** is designed to reduce risk of vessel trauma



Engineered to Deliver

- **Braided, multi-segmented shaft** provides strong backup support and flexibility to navigate tortuous radial anatomy
- **Radiopaque distal tip** increases visibility under fluoroscopy
- **Innovative design** provides the support and visualization needed for accurate interventional device deployment

PRODUCT OVERVIEW

