

THE NEXT GENERATION IN AORTIC ACCESSORIES

BRAZIL



GORE® DRYSEAL
Flex Introducer Sheath

GORE® Tri-Lobe Balloon Catheter

Together, improving life



Each accessory plays a key role in supporting our best-in-class EVAR and TEVAR devices, promoting positive outcomes.



GORE® DRYSEAL Flex Introducer Sheath

- Deliver with ease: Designed for use with our endovascular portfolio, the hydrophilic coating and enhanced flexibility provide exceptional access to challenging anatomies and branch vessels.
- Minimize blood loss: Exclusive GORE® DRYSEAL Valve enables introduction of multiple devices with proven hemostasis control.
- Care for more patients: Optimized profile and configurations provide tailored delivery options for a broad range of patient anatomy.
- Complete confidence: Engineered for use with our endovascular portfolio.



GORE® Tri-Lobe Balloon Catheter

- Continuous blood flow: Unique design allows flow around the lobes while inflated.
- Decreased hemodynamic pressure on the inflated balloons with approximately 80% of flow for distal perfusion.¹
- Minimizes potential for endoprosthesis movement and blood pressure spikes post deployment due to significantly reduced hemodynamic pressures.²
- Rapid, uniform and simultaneous inflation and deflation.



GORE® DRYSEAL Flex Introducer Sheath

Catalogue number	Sheath size (Fr)	Minimum sheath ID (mm)	Nominal sheath OD (mm)	Working length (cm)
DSF1033K	10	3.3	4.0	33
DSF1045K	10	3.3	4.0	45
DSF1065K	10	3.3	4.0	65
DSF1233K	12	4.0	4.7	33
DSF1245K	12	4.0	4.7	45
DSF1265K	12	4.0	4.7	65
DSF1433K	14	4.7	5.3	33
DSF1465K	14	4.7	5.3	65
DSF1533K	15	5.0	5.6	33
DSF1633K	16	5.3	6.1	33
DSF1665K	16	5.3	6.1	65
DSF1833K	18	6.0	6.7	33
DSF1865K	18	6.0	6.7	65
DSF2033K	20	6.7	7.5	33
DSF2065K	20	6.7	7.5	65
DSF2233K	22	7.3	8.2	33
DSF2265K	22	7.3	8.2	65
DSF2433K	24	8.0	8.8	33
DSF2465K	24	8.0	8.8	65

GORE® Tri-Lobe Balloon Catheter

Catalogue number	Inner vessel diameter (mm)
BCM1634K	16-32
BCL2645K	26-42

References

- Bloss R, Krall B. Balloon Testing on Pulse Duplicator. Flagstaff, AZ: W. L. Gore & Associates, Inc.; 2009. [Technology notebook]. 1088.
- Gendron M. Simulated Use Testing of Aortic Balloon Catheter for Design Verification – Final Amendment. Flagstaff, AZ: W. L. Gore & Associates, Inc.; 2008. [Work plan]. MD39672.

 Consult Instructions for Use at eifu.goremedical.com Refer to *Instructions for Use* at eifu.goremedical.com for a complete description of all applicable indications, warnings, precautions and contraindications for the markets where this product is available. Rx only

GORE® DRYSEAL Flex Introducer Sheath

INDICATIONS FOR USE: The GORE® DRYSEAL Flex Introducer Sheath is intended to be inserted in the vasculature to provide a conduit for the insertion of endovascular devices while minimizing blood loss associated with such insertions. **CONTRAINDICATIONS:** There are no known contraindications for this device.

GORE® Tri-Lobe Balloon Catheter

INDICATIONS FOR USE: The GORE® Tri-Lobe Balloon Catheter is indicated to facilitate in the endovascular repair of the thoracic or abdominal aorta due to lesions including aneurysms, dissections, trauma, and penetrating aortic ulcers. **CONTRAINDICATIONS:** There are no known contraindications.

Products listed may not be available in all markets.

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25AR1255-EN01 FEBRUARY 2026 MAT-0183-1

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