

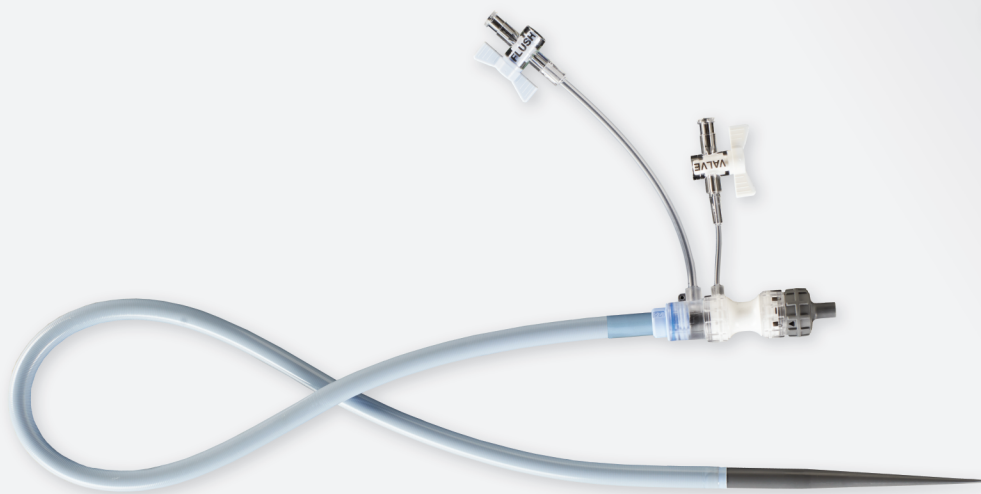
GORE® DRYSEAL
Flex Introducer Sheath

GORE® Molding & Occlusion Balloon

GORE® Tri-Lobe Balloon Catheter

GORE® Tri-Lumen Catheter

THE NEXT GENERATION IN AORTIC ACCESSORIES



Together, improving life



Each accessory plays a key role, 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.



GORE® Molding & Occlusion Balloon Catheter

- Optimize seal: Proven radial expansion force across the range of EVAR device sizes (10–37 mm).
- Minimize risk: Engineered with a 10 Fr low profile to reduce access-related complications.
- Enhance control: Designed for excellent pushability and trackability with uncompromised inflation/deflation time.



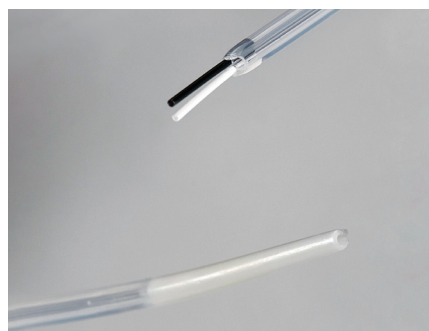
GORE® Tri-Lobe Balloon Catheter

- Continuous blood flow: Rapid, uniform and simultaneous inflation and deflation with a unique design that 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



GORE® Tri-Lumen Catheter

- Procedural efficiency: Facilitates placement of multiple through-and-through guidewires.
- Procedural safety: Minimizes risk of wire wrap at time of access.
- Procedural time: May reduce steps and complexity with simultaneous placement of up to 4 guidewires.



GORE® DRYSEAL Flex Introducer Sheath

Catalogue number ^a	Sheath size (Fr)	Minimum sheath ID (mm)	Nominal sheath OD (mm)	Working length (cm)
GDSF1033	10	3.3	4.0	33
GDSF1045	10	3.3	4.0	45
GDSF1065	10	3.3	4.0	65
GDSF1133	11	3.3	4.0	33
GDSF1233	12	4.0	4.7	33
GDSF1245	12	4.0	4.7	45
GDSF1265	12	4.0	4.7	65
GDSF1433	14	4.7	5.3	33
GDSF1465	14	4.7	5.3	65
GDSF1533	15	5.0	5.6	33
GDSF1633	16	5.3	6.1	33
GDSF1665	16	5.3	6.1	65
GDSF1833	18	6.0	6.7	33
GDSF1865	18	6.0	6.7	65
GDSF2033	20	6.7	7.5	33
GDSF2065	20	6.7	7.5	65
GDSF2233	22	7.3	8.2	33
GDSF2265	22	7.3	8.2	65
GDSF2433	24	8.0	8.8	33
GDSF2465	24	8.0	8.8	65
GDSF2633	26	8.7	9.5	33
GDSF2665	26	8.7	9.5	65

^a GDSF catalogue numbers are not available in all regions; use DSF catalogue numbers instead where appropriate.

GORE® Molding & Occlusion Balloon Catheter

Catalogue number	Size (Fr)	Balloon diameter (mm)	Catheter length (cm)
MOB37	10	10–37	90

GORE® Tri-Lobe Balloon Catheter

Catalogue number ^b	Inner vessel diameter (mm)
BCM1634	16–32
BCL2645	26–42
TBCM1634	16–32
TBCL2648	26–48

GORE® Tri-Lumen Catheter

Catalogue number	Device length (cm)	Size (Fr)
TLC140	140	7.5

^b Products listed may not be available in all markets. For accounts where TBCM1634 and TBCL2648 are not available, BCM1634 and BCL2645 may be substituted.

- 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 IN THE U.S.: 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® Molding and Occlusion Balloon Catheter. INDICATIONS FOR USE IN THE U.S.:** The GORE® Molding and Occlusion Balloon Catheter is intended for temporary occlusion of large diameter vessels or to assist the expansion of self-expanding endovascular prostheses (stent grafts). **CONTRAINDICATIONS:** The GORE® Molding and Occlusion Balloon Catheter is contraindicated in patients who: are contraindicated to contrast media or anticoagulants; have an arterial entry site that cannot accommodate a 10 Fr introducer sheath; are minors; are pregnant. **GORE® Tri-Lobe Balloon Catheter. INDICATIONS FOR USE IN THE U.S.:** The GORE® Tri-Lobe Balloon Catheter is intended to assist in the dilatation of self-expanding endoprotheses in large diameter vessels. **CONTRAINDICATIONS:** There are no known contraindications. **GORE® Tri-Lumen Catheter. INDICATIONS FOR USE IN THE U.S.:** The GORE® Tri-Lumen Catheter is a multi-lumen catheter indicated for use in endovascular procedures requiring multiple guidewires and through-and-through access, in which the catheter leading tip exits the patient, for the implantation of branched stent grafts. Standard techniques for placement of vascular access sheaths, catheters and wires should be employed. **CONTRAINDICATIONS:** No known contraindications.

Products listed may not be available in all markets.

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