



The lowest-profile, radially supported ePTFE graft available for vascular access

An option that offers all the benefits of a ringed graft – without the rings

Kink and compression resistance due to ePTFE radial support concealed within the ultra-smooth graft wall

- No-profile radial support
- All-ePTFE unibody graft
- Smooth luminal surface
- Cut and suture anywhere

## No-profile radial support

The integrated radial support within the GORE® INTERING® Vascular Graft reduces the cross-sectional area by approximately 24% compared to an externally ringed graft while maintaining the same luminal diameter



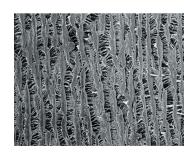
All-ePTFE unibody graft

Microstructure of GORE® INTERING® Vascular Graft



500x magnification

Microstructure of ePTFE radial support within the GORE® INTERING® Vascular Graft



500x magnification 100µ

## Cut and suture anywhere

■ Bevel cut of the GORE® INTERING® Vascular Graft



• Cutting a window in the GORE® INTERING® Vascular Graft



Window graftotomy in the GORE® INTERING® Vascular Graft



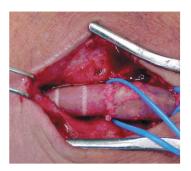
 Creating end-to-side anastomosis between GORE® INTERING® Vascular Grafts and GORE-TEX® Suture



Smooth luminal surface of the ePTFE radially supported section of the GORE® INTERING® Vascular Graft



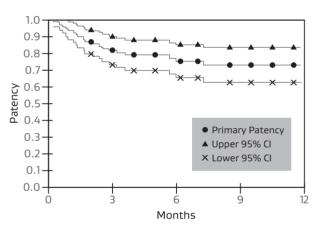




Completed end-to-end, GORE® INTERING® Vascular Graft-to-vein anastomosis with GORE-TEX® Suture

# One-year primary patency GORE® INTERING® Vascular Graft

$$73\% (n = 86)^*$$

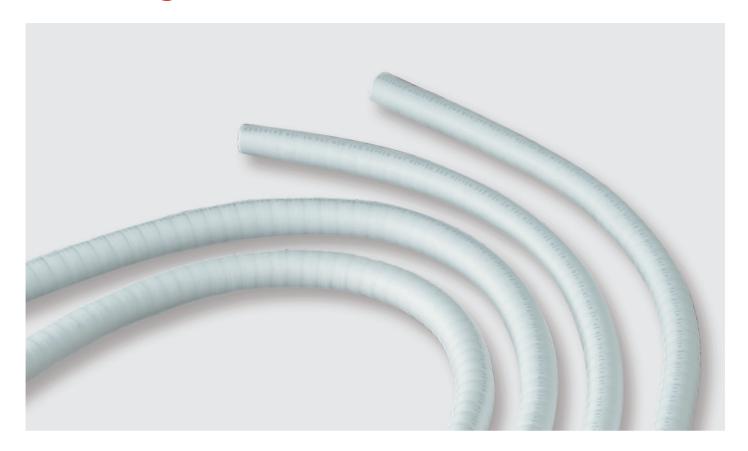




Radial reinforcement at the anastomosis to maximize the anastomotic opening.

<sup>\*</sup> Thibodeaux LC, Reyes AA. Initial experience with an intrawall, radially supported expanded polytetrafl uoroethylene graft for vascular access. In: Henry ML, ed. Vascular Access for Hemodialysis –IX. Los Angeles, CA.: W.L. Gore & Associates, Inc. & Bonus Books, Inc;2005:19:195-201.

### Combining the best



The GORE® INTERING® Vascular Graft combines the advantages of ringed and non-ringed vascular grafts with a unique design and wide array of features and benefits:

- Reinforced ePTFE
- Longitudinal extensibility inherent in GORE-TEX® STRETCH Vascular Grafts
- Integrated radial support that resists kinking and compression
- Diameter to diameter, up to 24% reduced profile, compared to an externally supported ringed or spiral graft
- Easier placement through a tissue tunnel compared to ringed vascular grafts
- The ability to cut and sew through the radial support anywhere along the entire length of the graft

The versatility of the GORE® INTERING® Vascular Graft lends its use to a variety of surgical procedures:

- Lower limb bypass; above- or below-knee reconstructions
- Extra-anatomic procedures
- Vascular access grafts

The GORE® INTERING® Vascular Graft can address a variety of clinical applications, which in turn may streamline operating room inventory and reduce carrying costs.

#### Vascular access standard walled graft

CATALOGUE NUMBER	DIAMETER	RADIALLY SUPPORTED LENGTH	OVERALL LENGTH		
STRETCH					
IRS46045LE	4 – 6 mm	38 cm	45 cm	_	
IRS47045LE	4 – 7 mm	38 cm	45 cm		
IRS06040LE	6 mm	40 cm	40 cm		
IRS06005045LE	6 mm	5 cm	45 cm		
REVISION STRETCH GRAFT					
IRS06005020LE	6 mm	5 cm	20 cm		
IRS06010020LE	6 mm	10 cm	20 cm		

#### Peripheral thin-walled stretch graft

CATALOGUE NUMBER	DIAMETER	RADIALLY SUPPORTED LENGTH	OVERALL LENGTH
STRETCH			
IRST06040040LE	6 mm	40 cm	40 cm
IRST06060060LE	6 mm	60 cm	60 cm
IRST06080080LE	6 mm	80 cm	80 cm
IRST07040040LE	7 mm	40 cm	40 cm
IRST07060060LE	7 mm	60 cm	60 cm
IRST07080080LE	7 mm	80 cm	80 cm
IRST08040040LE	8 mm	40 cm	40 cm
IRST08060060LE	8 mm	60 cm	60 cm
IRST08080080LE	8 mm	80 cm	80 cm



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.  $R_{x \, \text{only}}$ 

Products listed may not be available in all markets.

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