

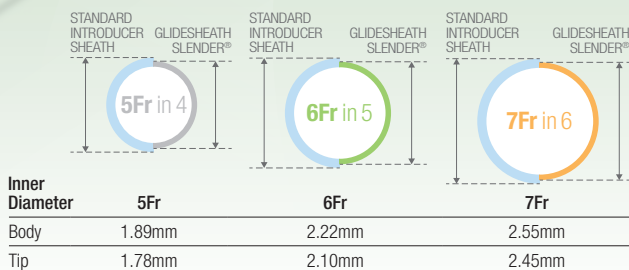
Glidesheath Slender®

Hydrophilic Coated Introducer Sheath

POCKET GUIDE

TERUMO
INTERVENTIONAL
SYSTEMS

5, 6, and 7Fr sheaths Increase Your Radial Access Options



PRODUCT ORDERING CODES

GLIDESHEATH SLENDER® Sheaths – 5Fr

ITEM CODE	SHEATH	DILATOR	MINI-GUIDEWIRE	NEEDLE (G/mm)	ACCESS METHOD
60-1050	A-Kit – 5Fr 10cm	0.021"	PS 0.021" x 45cm	22/25	DW
60-1650	A-Kit – 5Fr 16cm	0.021"	PS 0.021" x 80cm	22/25	DW
60-1055	A-Kit – 5Fr 10cm	0.025"	PS 0.025" x 45cm	20/32	DW
80-1050	SS Kit – 5Fr 10cm	0.021"	FS 0.021" x 45cm	21/35	AW
80-1650	SS Kit – 5Fr 16cm	0.021"	FS 0.021" x 80cm	21/35	AW
80-1055	SS Kit – 5Fr 10cm	0.025"	FS 0.025" x 45cm	20/35	AW
50-1050	NiTi Kit – 5Fr 10cm	0.021"	NF 0.021" x 43cm	21/38	AW

GLIDESHEATH SLENDER® Sheaths – 6Fr

ITEM CODE	SHEATH	DILATOR	MINI-GUIDEWIRE	NEEDLE (G/mm)	ACCESS METHOD
60-1060	A-Kit – 6Fr 10cm	0.021"	PS 0.021" x 45cm	22/25	DW
60-1660	A-Kit – 6Fr 16cm	0.021"	PS 0.021" x 80cm	22/25	DW
60-1065	A-Kit – 6Fr 10cm	0.025"	PS 0.025" x 45cm	20/32	DW
80-1060	SS Kit – 6Fr 10cm	0.021"	FS 0.021" x 45cm	21/35	AW
80-1660	SS Kit – 6Fr 16cm	0.021"	FS 0.021" x 80cm	21/35	AW
80-1065	SS Kit – 6Fr 10cm	0.025"	FS 0.025" x 45cm	20/35	AW
50-1060	NiTi Kit – 6Fr 10cm	0.021"	NF 0.021" x 43cm	21/38	AW

GLIDESHEATH SLENDER® Sheaths – 7Fr

ITEM CODE	SHEATH	DILATOR	MINI-GUIDEWIRE	NEEDLE (G/mm)	ACCESS METHOD
60-1070	A-Kit – 7Fr 10cm	0.021"	PS 0.021" x 45cm	22/25	DW
60-1670	A-Kit – 7Fr 16cm	0.021"	PS 0.021" x 80cm	22/25	DW
60-1075	A-Kit – 7Fr 10cm	0.025"	PS 0.025" x 45cm	20/32	DW
80-1070	SS Kit – 7Fr 10cm	0.021"	FS 0.021" x 45cm	21/35	AW
80-1670	SS Kit – 7Fr 16cm	0.021"	FS 0.021" x 80cm	21/35	AW
80-1075	SS Kit – 7Fr 10cm	0.025"	FS 0.025" x 45cm	20/35	AW
50-1070	NiTi Kit – 7Fr 10cm	0.021"	NF 0.021" x 43cm	21/38	AW

PS = Plastic Shortangle; FS = Flex Straight; NF = Nitinol/Floppy; DW = DW Puncture; AW = AW Puncture

TIPS & TRICKS FOR RADIAL ACCESS

Medicine

- Small amounts of local anesthetic can be used with radial access prior to puncture: ~1.0mL¹
- Spasmolytic Cocktail typically used: 200-400mcg of Nitroglycerin, 2.5-5mg of Verapamil^{1,2}
 - Verapamil is very acidic and should be diluted with patient's blood using a 20mL syringe²
 - A substitution for Verapamil is Nicardipene/Cardene
- Anticoagulant typically delivered via IV or IA: 50 units/kg to a max 5000 units of Heparin for DX³; 70-100 units/kg for TX.¹

Access

- Access site should be 2-3 cms proximal to the flexor crease or 1 finger width above the styloid process
- Use of the double wall puncture technique may prevent rolling of the artery¹

Product

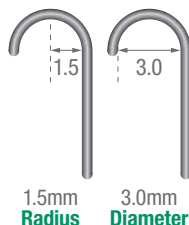
- The plastic jacketed wire in the Access Kit does not have hydrophilic coating
- The plastic jacketed wire should only be used with the Access Kit Double Wall needle

UTILIZE 1.5mm J-TIP GLIDEWIRE BABY-J™ OPTIMIZED FOR THE RADIAL ARTERY

- Enables small vessel access
- Tracks through tortuous anatomy
- Avoids radial artery side branches

Glidesheath Slender®

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OUTER DIAMETER COMPARISON CHART⁴

SHEATHS	4Fr	5Fr	6Fr	7Fr
GLIDESHEATH SLENDER®	–	2.14mm	2.44mm	2.79mm
GLIDESHEATH™	1.95mm	2.31mm	2.63mm	–
MERIT® PRELUDEEASE™	2.04mm	2.36mm	2.69mm	3.07mm
VASC VSI RADIAL™	2.16mm	2.58mm	2.74mm	–
CORDIS® AVANTI®	2.02mm	2.39mm	2.68mm	3.03mm
ARROW® TRANSRADIAL	–	2.35mm	2.80mm	–

References: **1.** Patel's Atlas of Transradial Intervention, The Basics and Beyond. © 2012 by Tejas Patel, pages 8-17. **2.** Gupta S., Basics of Radial Artery Access July/August 2013. <https://citoday.com/2013/08/basics-of-radial-artery-access/> **3.** Rao SV, Tremmel JA, Gilchrist IC, et al. Best practices for transradial angiography and intervention: a consensus statement from the Society for Cardiovascular Angiography and interventions' transradial working group. Catheter Cardiovasc Interv. 2014;83:228-236 **4.** Data on file.

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For Rx only. Before using refer to **Instructions for Use** for indications, contraindications as well as warnings and precautions @ www.terumo.com

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