

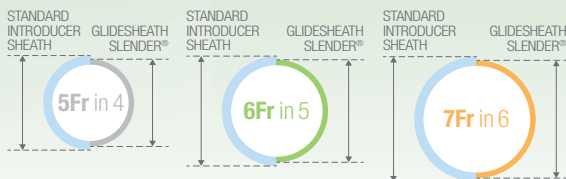
Glidesheath Slender®

Hydrophilic Coated Introducer Sheath

POCKET GUIDE



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



Inner Diameter	5Fr	6Fr	7Fr
Body	1.89mm	2.22mm	2.55mm
Tip	1.78mm	2.10mm	2.45mm

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

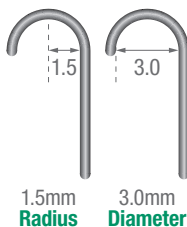
- Access site should be 2-3 cms proximal to the flexor crease or 1 finger width above the styloid process
- Use of the double wall puncture technique may prevent rolling of the artery¹

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



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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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