

Ordering Information

Catalog Number (cm)	Working Length (cm)	Tip Shape	OD (F)	ID (in/mm)	Guidewire Compatibility (in)
TDS079-05-80	80	————	7.0	0.079/2.01	0.035/0.038
TDS079-05-85	85	————	7.0	0.079/2.01	0.035/0.038
TD5079-05-90	90	————	7.0	0.079/2.01	0.035/0.038
TDS079-05-95	95	————	7.0	0.079/2.01	0.035/0.038
TDS079-05-80-M	80	————┘	7.0	0.079/2.01	0.035/0.038
TDS079-05-85-M	85	————┘	7.0	0.079/2.01	0.035/0.038
TDS079-05-90-M	90	————┘	7.0	0.079/2.01	0.035/0.038
TDS079-05-95-M	95	————┘	7.0	0.079/2.01	0.035/0.038
TDS079-05-80-S	80	————┘┘	7.0	0.079/2.01	0.035/0.038
TD5079-05-85-S	85	————┘┘	7.0	0.079/2.01	0.035/0.038
TDS079-05-90-S	90	————┘┘	7.0	0.079/2.01	0.035/0.038
TD5079-05-95-S	95	————┘┘	7.0	0.079/2.01	0.035/0.038
TDS088-06-80	80	————	8.0	0.088/2.24	0.035/0.038
TDS088-06-85	85	————	8.0	0.088/2.24	0.035/0.038
TDS088-06-90	90	————	8.0	0.088/2.24	0.035/0.038
TDS088-06-95	95	————	8.0	0.088/2.24	0.035/0.038
TDS088-06-80-M	80	————┘	8.0	0.088/2.24	0.035/0.038
TDS088-06-85-M	85	————┘	8.0	0.088/2.24	0.035/0.038
TDS088-06-90-M	90	————┘	8.0	0.088/2.24	0.035/0.038
TD5088-06-95-M	95	————┘	8.0	0.088/2.24	0.035/0.038
TD5088-06-80-S	80	————┘┘	8.0	0.088/2.24	0.035/0.038
TD5088-06-85-S	85	————┘┘	8.0	0.088/2.24	0.035/0.038
TD5088-06-90-S	90	————┘┘	8.0	0.088/2.24	0.035/0.038
TD5088-06-95-S	95	————┘┘	8.0	0.088/2.24	0.035/0.038

Indications:
The product is used in conjunction with a dilator to insert medical devices such as guide wires and catheters into blood vessels.
The Tonbridge Lonsix Long Sheath is not available in markets requiring FDA clearance and CE certification.

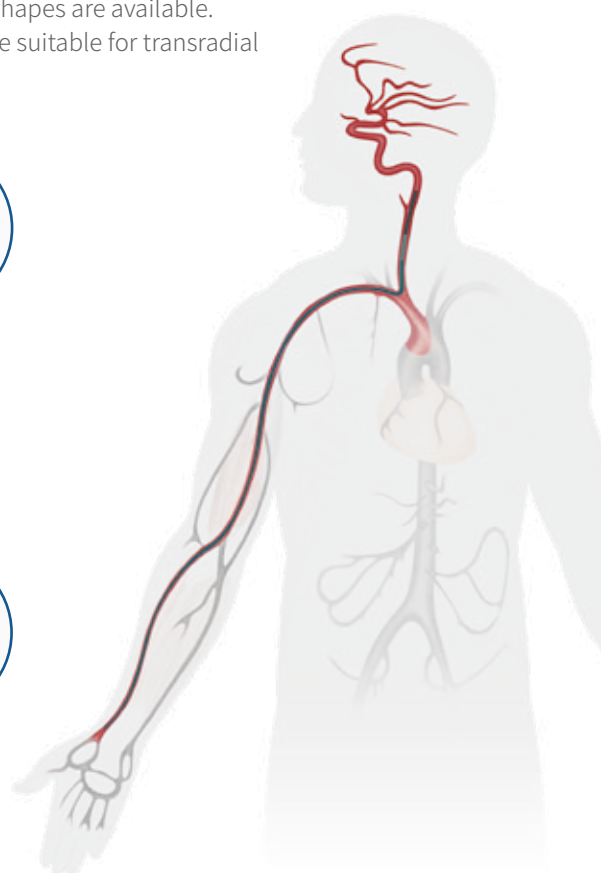
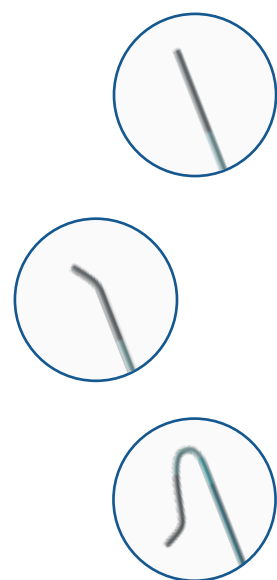




1

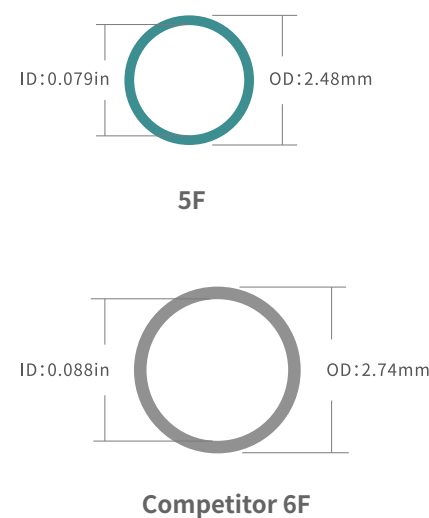
Three tip shape designs

- SIM/MP/Straight tip shapes are available.
- SIM tip design is more suitable for transradial access.



2

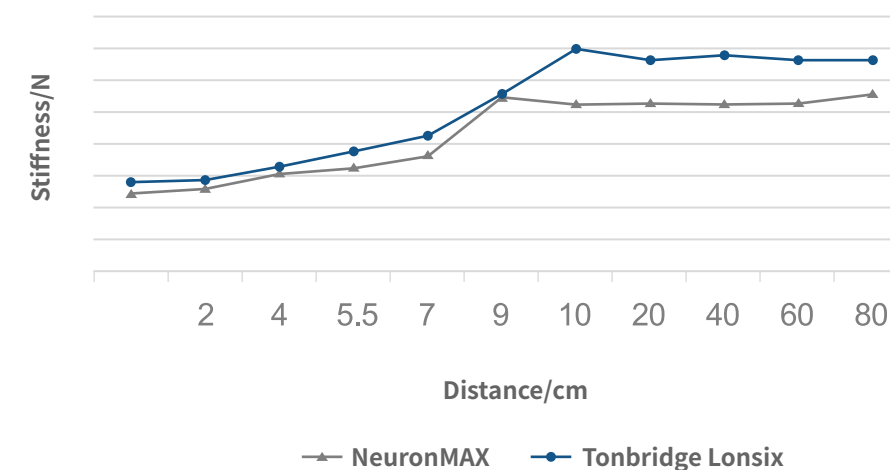
5F available



- The OD of 5F Long Sheath is smaller and safer for transradial access.

3

Enhanced proximal support and flexibility



- Compared to the NeuronMAX, Tonbridge Lonsix long sheath shows improved proximal support.

*DATA ON FILE. Bench testing using same test methods and sample sizes. Bench data may not be representative of clinical outcomes.