



***BEGIN WITH
SMALLER
ACCESS***



VascEaseTM

Micro Introducer Sheath

Designed for precise vascular access
with minimal vessel trauma

VascEase™

Micro Introducer Sheath

From small-profile puncture and guidewire placement to dilator advancement and sheath insertion, the VascEase™ system supports smooth, controlled progression throughout vascular access.

- **Smaller Puncture Profile**

The 21G access needle creates a smaller puncture profile than an 18G needle, helping reduce access-site trauma.



- **Enhanced Visibility**

Radiopaque sheath, dilator, and guidewire tip support clear fluoroscopic visualization and precise positioning.



- **Micro-to-Standard Guidewire Transition**

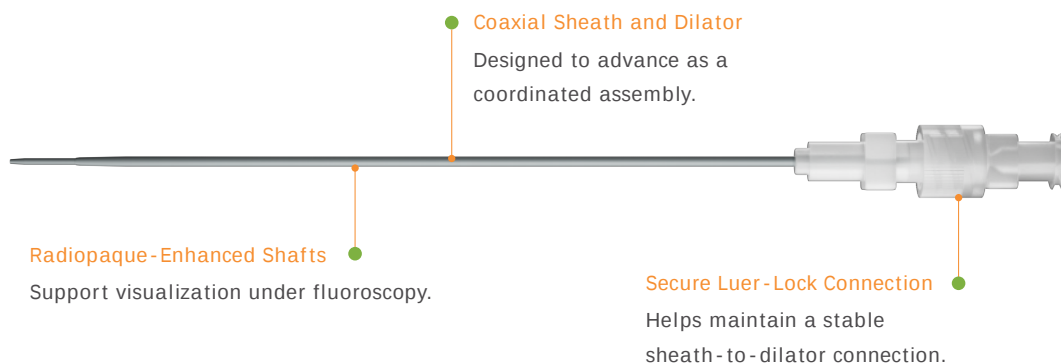
The dilator tracks over a 0.018" guidewire; after removal, the sheath accepts a 0.035" guidewire for standard access.

- **Smooth Dual Transition**

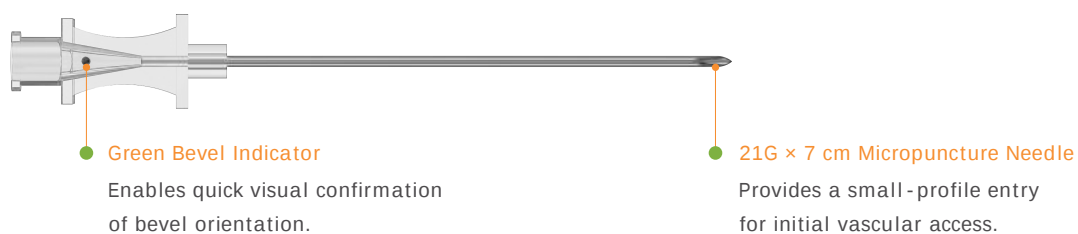
Tapered guidewire-to-dilator and dilator-to-sheath transitions reduce step-offs for smooth advancement.



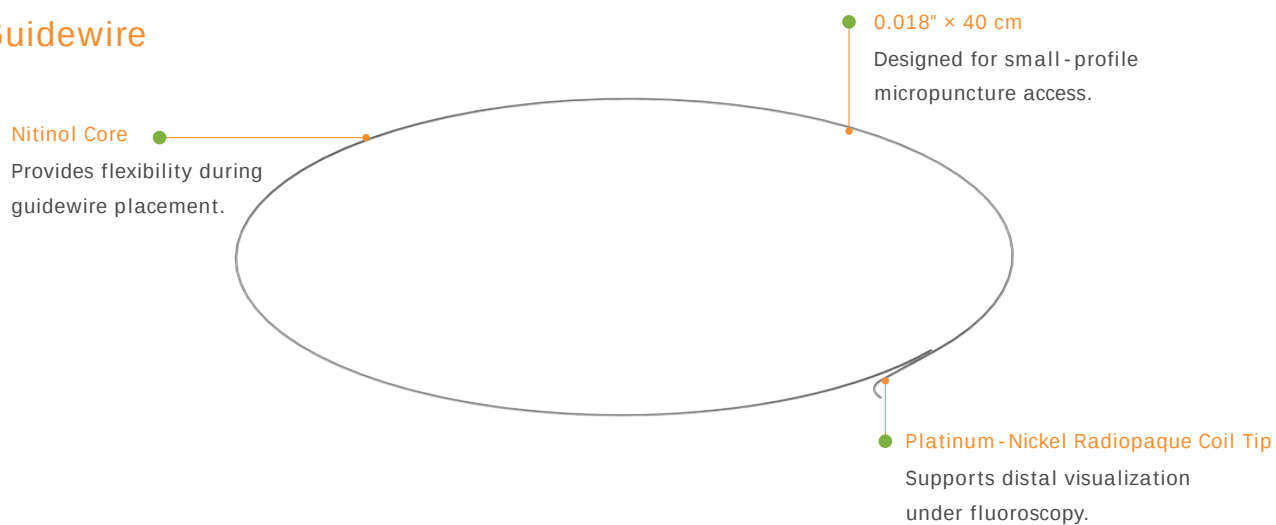
Sheath and Dilator



Access Needle



Guidewire



Guidewire Straightener

Facilitates guidewire preparation and controlled introduction through the access needle.



Ordering Information

Code	Sheath Size	Length	Guidewire	Needle
K25-04L118	4F	10 cm	0.018"	21G
K25-05L218	5F	10.25 cm	0.018"	21G

Important Risk Information

Warnings

For single use only. Do not reuse, reprocess, or resterilize. Reuse, reprocessing, or resterilization may compromise the structural integrity and/or function of the device and may result in adverse reactions.

Potential Complications

Potential complications include, but are not limited to, bleeding, edema, extravasation, hematoma at the puncture site, inflammation, necrosis or scar formation, vascular laceration, localized pain, vascular perforation, and infection at the puncture site.

Footer Disclaimer

Please refer to the Instructions for Use for complete indications, contraindications, warnings, precautions, and instructions for use. Product availability may vary by market.

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