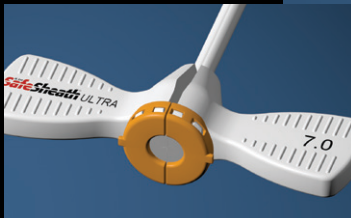
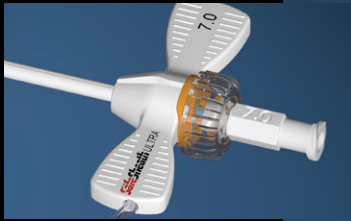
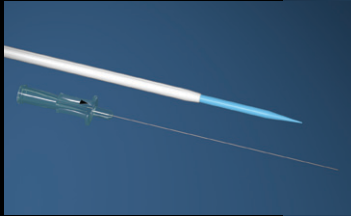


SafeSheath® Ultra Micro

Hemostatic Peel-away Micro Introducer System for Vascular Access

Designed specifically for micro venous access and lead delivery, the 21G needle, 0.018" guidewire, and smaller dilator tip reduces the risk of pneumothorax, while the longer, low profile sheath tip facilitates lower insertion forces.

with micro needle and dilator tip, ergonomically-designed, easy-splitting hub, extruded score line sheath, luer activated infusion side port, and positive-locking dilator



The H. Lee SafeSheath® Ultra family of hemostatic introducers continues to revolutionize venous access for device lead placement, setting new standards for performance and features while facilitating better outcomes.

FEATURES

- ▶ Small diameter dilator tip provides smooth transition to micro guidewire
- ▶ Longer low profile sheath tip enables lower insertion force
- ▶ A 21 gauge micro needle for venous puncture
- ▶ Extruded score line peel-away sheath for clean, even peeling during removal
- ▶ Ergonomic, easy-splitting break-away hub
- ▶ Hemostatic valve with low insertion and withdrawal forces permits multiple lead insertions without further interventions
- ▶ Low profile luer activated side port for infusion and contrast injection
- ▶ Silicone oil-free construction won't interfere with the sensing and pacing characteristics of current pacemaker leads
- ▶ French size printed on handle and indicated by color-coded introducer cap
- ▶ Positive locking dilator connector
- ▶ Reduced risk of blood loss and air embolism

PRODUCT DESCRIPTION

The SafeSheath Ultra family of introducers combines a tear-away sheath and hemostatic valve to reduce back bleeding and the possibility of air embolism.

The new SafeSheath Ultra Micro is specially designed to improve safety during lead delivery. Utilizing a 21G needle and 0.018" guidewire, the SafeSheath Ultra Micro introducer is designed for micro venous access. Its smaller dilator tip enables a smooth transition to the micro guidewire, while the longer low profile sheath tip facilitates lower insertion forces. The Micro's 7 French, 13cm long sheath provides access into the subclavian vein in the standard manner.

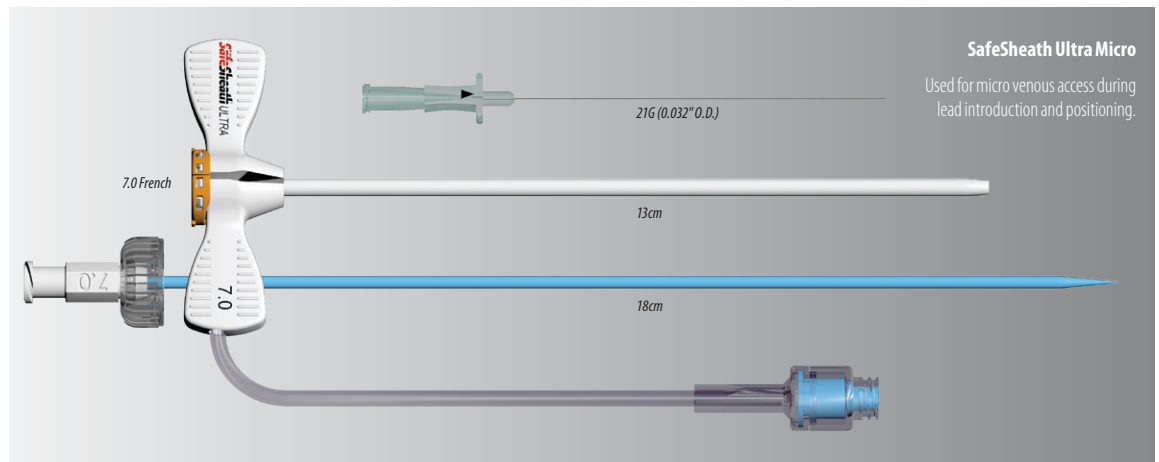
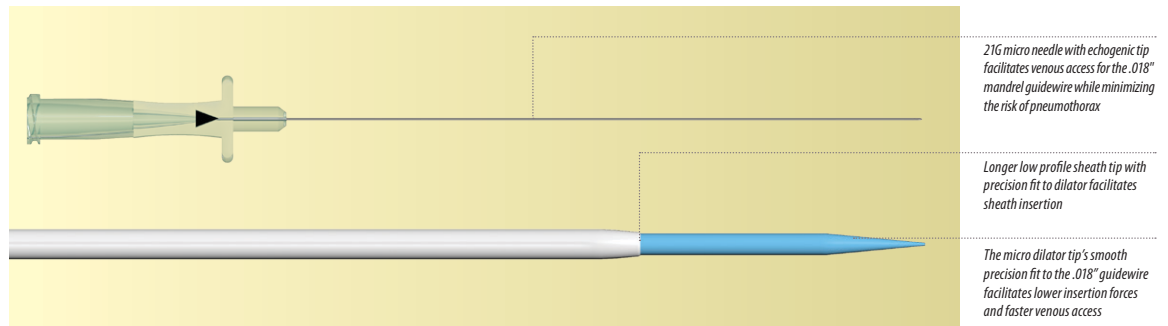
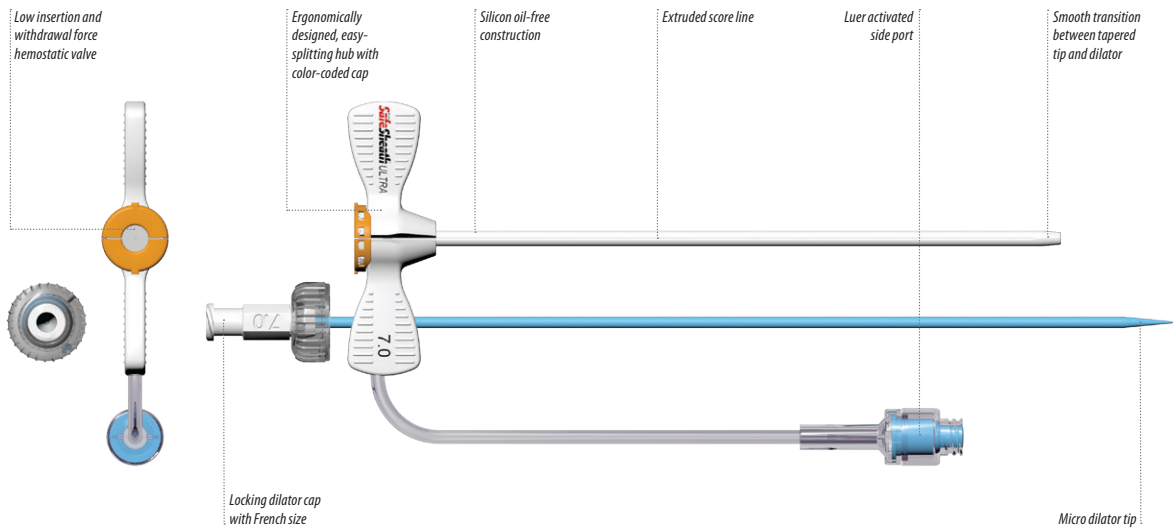
The easy splitting, break-away hub greatly simplifies sheath removal after lead or catheter placement. The extruded score line construction ensures a clean, even peel every time. A new locking dilator connector assures a firm attachment to the sheath.

The design of the low profile luer activated side port reduces interference with other devices, providing a convenient means of aspirating and flushing the introducer, as well contrast and fluid administration.

Finally, the silicone oil-free construction means the Ultra will not affect the sensing and pacing characteristics of today's pacemaker leads.

SafeSheath® Ultra Micro

Hemostatic Peel-away Micro Introducer System for Vascular Access



SafeSheath Ultra Micro Introducer Tear-away valved hemostatic sheath system w/side port

Model	Size	Hub Color	Length	Dilator Length
SUM7	7.0 French	Orange	13cm	18cm

Guide Wire for SafeSheath Ultra Micro is 50cm long with O.D. of .018"

The H. Lee SafeSheath®, hemostatic splittable sheath is protected by Patent Insurance through 2011. USA Patents 5,125,904 and 5,312,355. Canadian Patent 2,112,394. European Patent EPOS93685. Additional U.S. and Worldwide Patents Pending.

SafeSheath is a registered trademark of Pressure Products, Inc.

ORDERING INFORMATION

Each SafeSheath Ultra Micro Introducer System kit includes:

- ▶ One tear-away sheath w/side port
- ▶ One dilator
- ▶ One 21g needle
- ▶ One 10cc syringe
- ▶ One 0.018" 50cm mandrel guidewire

Five (5) kits per box