

Safecan™ Safety Introducer Needle

Designed for safety and compliance



Provide clinician and patient safety. Protect the environment.

Used to gain vascular access for the placement of a guidewire, the Safecan™ Safety Introducer Needle features a patented safety clip that is designed to help reduce the risk of needlestick injury and promote OSHA compliance. Designed to help provide patient safety and

protect the environment, the needle's components do not contain natural rubber latex, DEHP or PVC. It is just one of many products that demonstrate B. Braun's continuing commitment to patient and clinician safety as well as the environment.

Clear hub housing designed to allow visualization

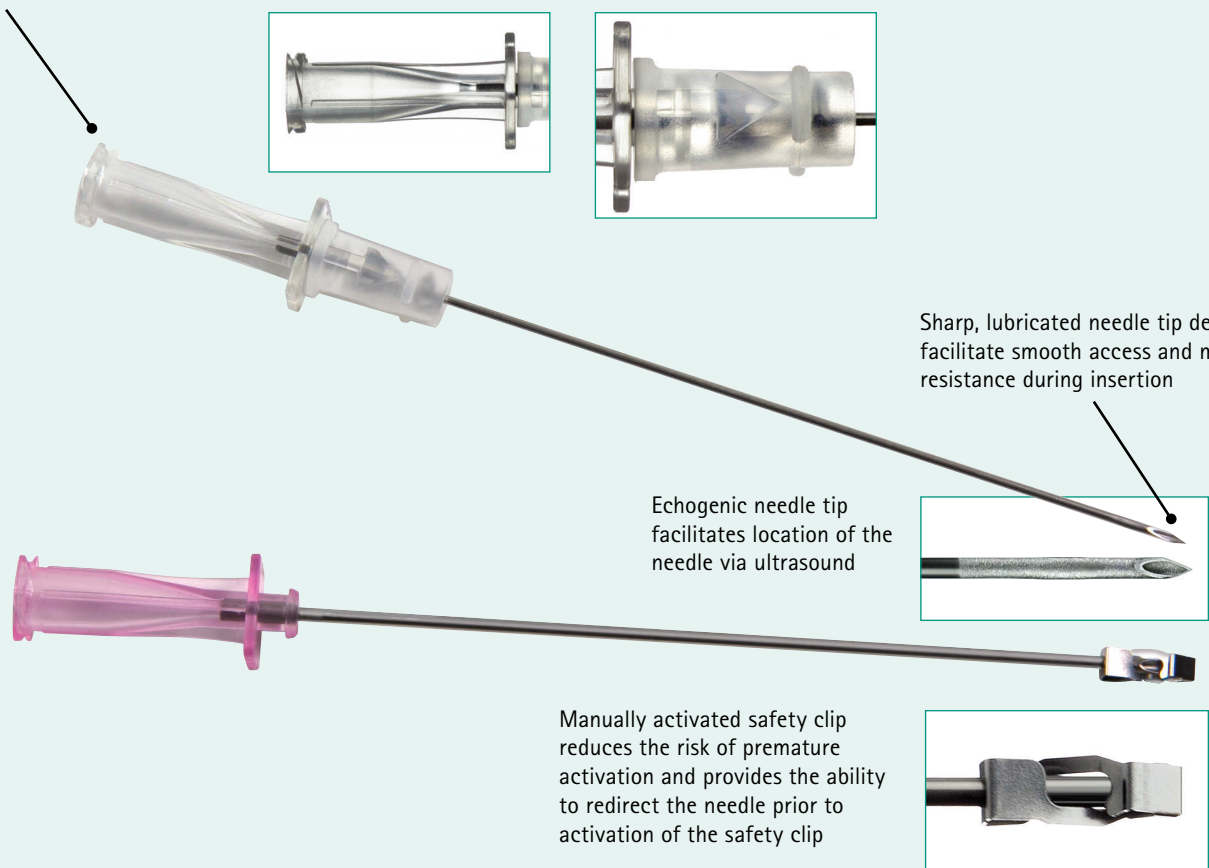
Funneled hub designed for smooth guidewire introduction

Arrow symbol and flange on clip housing indicate bevel orientation for ease of use by clinician

Sharp, lubricated needle tip designed to facilitate smooth access and minimize resistance during insertion

Echogenic needle tip facilitates location of the needle via ultrasound

Manually activated safety clip reduces the risk of premature activation and provides the ability to redirect the needle prior to activation of the safety clip



Instructions for Use

NOTE: Both hands should remain behind the needle bevel at all times.

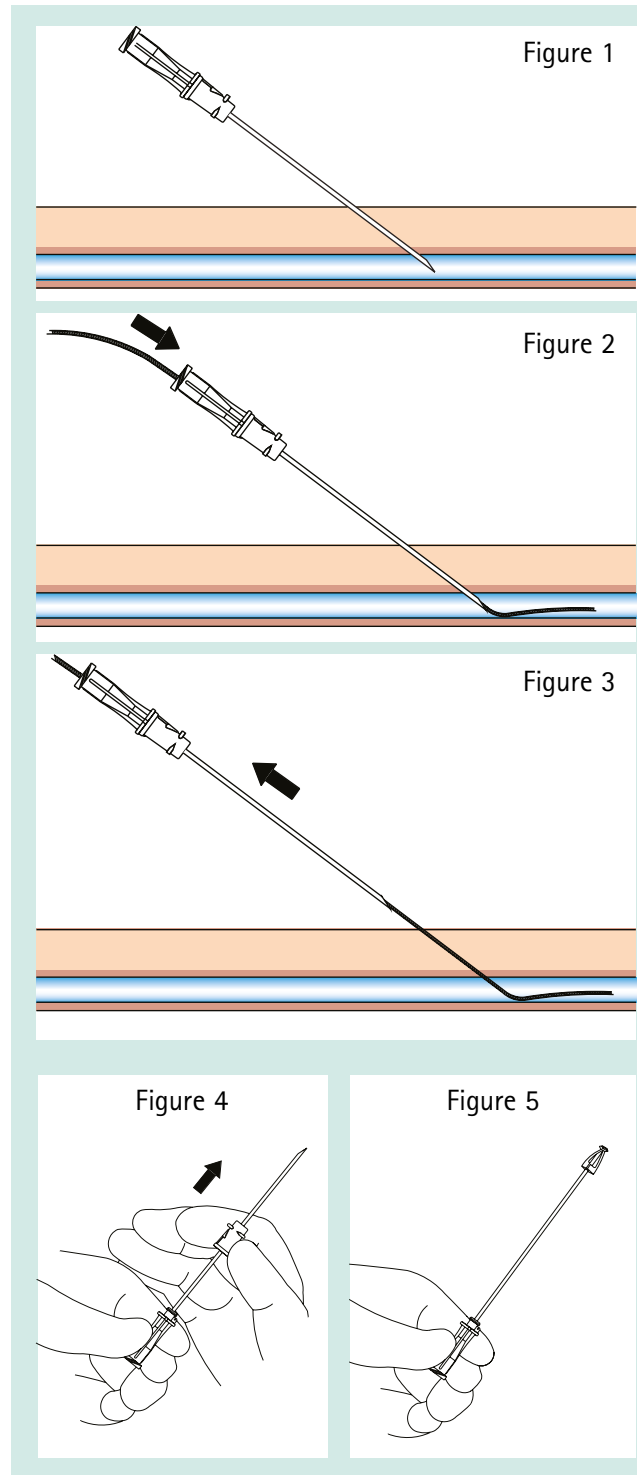
1. After disinfection of the puncture site and removal of the protective guard from the needle, puncture desired vessel (See Figure 1).
2. Insert guidewire into the proximal end of the needle hub.
3. Advance guidewire through needle into vessel (See Figure 2).
4. Advancement of guidewire may require gentle rotating motion.

CAUTION: Do not withdraw guidewire against needle bevel to avoid possible severing or damaging of guidewire. If guidewire will not advance, simultaneously remove needle and guidewire from puncture site and restart.

5. Advance guidewire in routine fashion to the desired depth.
6. Hold guidewire in place, withdraw Safety Introducer Needle from the vessel and remove the needle from guidewire.

CAUTION: Do not activate safety clip before removing the needle from guidewire (See Figure 3).

7. Grasp clear clip housing, which houses the metal safety clip, with your free hand. Advance clear clip housing forward along the Safety Introducer Needle toward needle bevel (See Figure 4).
8. In one continuous motion, advance clip housing over needle bevel activating safety mechanism. The clip will remain on the needle bevel (See Figure 5). The clip housing will separate from the clip and needle.
9. Dispose of needle and clear clip housing immediately into sharps container.



See sterile product labeling for complete Instructions for Use.

Ordering Information

Size	Needle Length	Hub Color	Needle Bevel	Echogenic Needle Tip	Guidewire Size	Packaging	Case Quantity	Part Number
18G	2.75 inch	Pink	B	No	For use with 0.035 inch guidewire	Non-Sterile	800	S1333260N
18G	2.75 inch	Pink	B	Yes	For use with 0.035 inch guidewire	Non-Sterile	800	S1333259N
18G	2.75 inch	Pink	B	No	For use with 0.035 inch guidewire	Sterile	25	613105
18G	2.75 inch	Pink	B	Yes	For use with 0.035 inch guidewire	Sterile	25	613104
21G	1.5 inch	Clear	A	No	For use with 0.018 inch guidewire	Non-Sterile	1000	S1333265N
21G	1.5 inch	Clear	A	Yes	For use with 0.018 inch guidewire	Non-Sterile	1000	S1333266N
21G	1.5 inch	Clear	B	No	For use with 0.018 inch guidewire	Non-Sterile	1000	S1333267N
21G	1.5 inch	Clear	B	Yes	For use with 0.018 inch guidewire	Non-Sterile	1000	S1333268N
21G	1.5 inch	Clear	A	No	For use with 0.018 inch guidewire	Sterile	100	613108
21G	1.5 inch	Clear	A	Yes	For use with 0.018 inch guidewire	Sterile	100	613109
21G	1.5 inch	Clear	B	No	For use with 0.018 inch guidewire	Sterile	100	613114
21G	1.5 inch	Clear	B	Yes	For use with 0.018 inch guidewire	Sterile	100	613118
21G	2.75 inch	Clear	B	No	For use with 0.018 inch guidewire	Non-Sterile	800	S1333263N
21G	2.75 inch	Clear	B	Yes	For use with 0.018 inch guidewire	Non-Sterile	800	S1333261N
21G	2.75 inch	Clear	A	No	For use with 0.018 inch guidewire	Non-Sterile	800	S1333262N
21G	2.75 inch	Clear	A	Yes	For use with 0.018 inch guidewire	Non-Sterile	800	S1333264N
21G	2.75 inch	Clear	A	No	For use with 0.018 inch guidewire	Sterile	25	613106
21G	2.75 inch	Clear	A	Yes	For use with 0.018 inch guidewire	Sterile	25	613107

Sterile product is CE marked. Please contact your B. Braun OEM account manager for information on custom designs and kits.



A single source for your procedural kit needs

Save time and money by working with B. Braun for your kit component needs. In addition to the Safecan Safety Introducer Needle, we offer a full portfolio of proven B. Braun products including:

- Safety IV catheters
- Valves
- IV sets
- Extension sets
- Needles and syringes
- Admixture devices
- Interventional accessories

You can realize even more cost efficiencies and minimize hassles by outsourcing your entire kit production. B. Braun OEM Division provides the services and capabilities to allow you to focus more intently on your core design competencies. Working with B. Braun can help you overcome capital and facility constraints and permit your company to reallocate resources toward projects with a more lucrative return on investment.

Request a sample. Call your B. Braun OEM Account Manager at 1-866-8-BBRAUN.

