



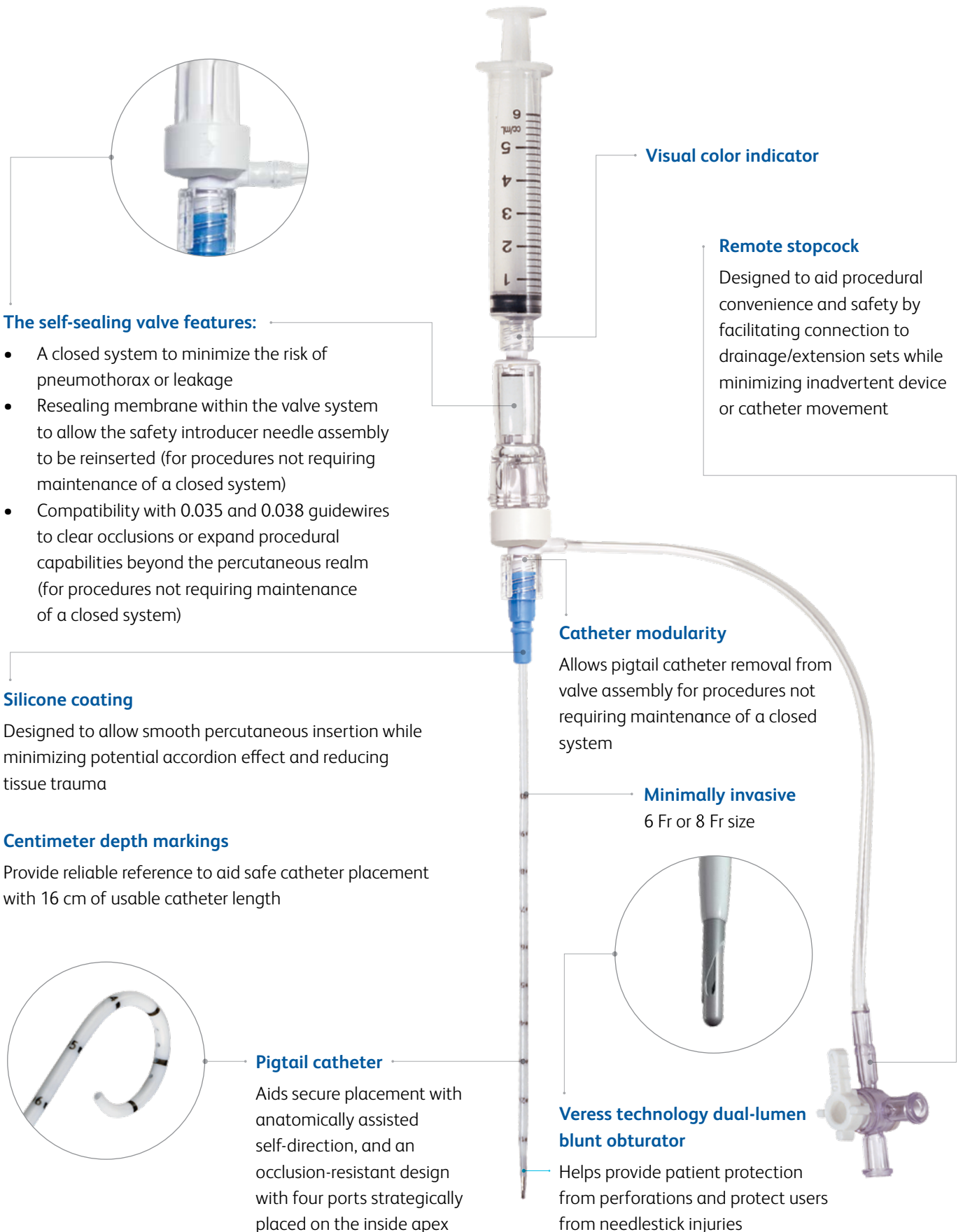
Safe-T-Centesis™ Pigtail Catheter Drainage System

Innovations in patient safety, clinician safety
and procedural efficacy



Safe-T-Centesis™ pigtail catheter drainage system

This innovative drainage system is designed to help clinicians address the risks associated with percutaneous needle placements and enhance procedural flexibility. Our combination of unique features helps provide patient protection from perforations and clinician protection from needlestick injuries.



The self-sealing valve features:

- A closed system to minimize the risk of pneumothorax or leakage
- Resealing membrane within the valve system to allow the safety introducer needle assembly to be reinserted (for procedures not requiring maintenance of a closed system)
- Compatibility with 0.035 and 0.038 guidewires to clear occlusions or expand procedural capabilities beyond the percutaneous realm (for procedures not requiring maintenance of a closed system)

Silicone coating

Designed to allow smooth percutaneous insertion while minimizing potential accordion effect and reducing tissue trauma

Centimeter depth markings

Provide reliable reference to aid safe catheter placement with 16 cm of usable catheter length



Pigtail catheter

Aids secure placement with anatomically assisted self-direction, and an occlusion-resistant design with four ports strategically placed on the inside apex

Visual color indicator

Remote stopcock

Designed to aid procedural convenience and safety by facilitating connection to drainage/extension sets while minimizing inadvertent device or catheter movement

Catheter modularity

Allows pigtail catheter removal from valve assembly for procedures not requiring maintenance of a closed system

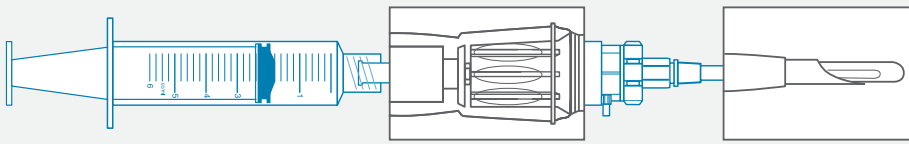
Minimally invasive

6 Fr or 8 Fr size

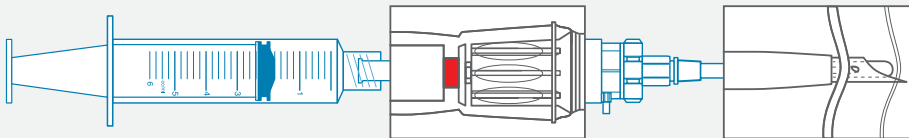
Veress technology dual-lumen blunt obturator

Helps provide patient protection from perforations and protect users from needlestick injuries

Veress technology



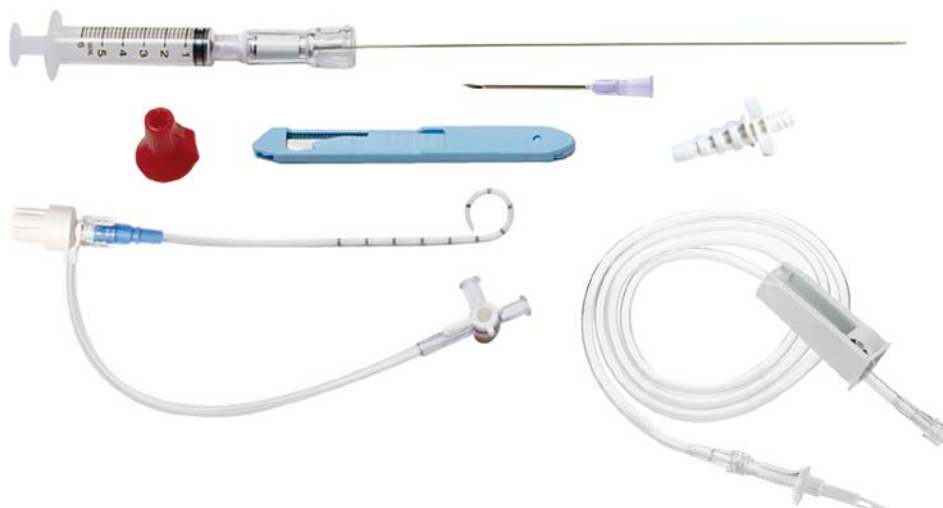
Prior to initial anatomical contact or when the distal tip of the device clears an anatomical obstruction, the spring-loaded obturator automatically advances forward.



The color change indicator confirms Safe-White when the blunted obturator extends over the sharp distal tip.

The color change indicator transitions from Safe-White to Caution-Red when you make anatomical contact. The blunted obturator automatically retracts upon contacting an anatomical structure, exposing the sharp distal tip.

Safe-T-Centesis catheter drainage kit



Cat. no.	Size	Details
PIG1260K	6 Fr catheter drainage kit	<ul style="list-style-type: none"> • Extension set with 16 G x 1 ½ in vacuum needle • Futura™ retractable safety scalpel
PIG1280K	8 Fr catheter drainage kit	<ul style="list-style-type: none"> • Point-Lok® needle retention safety device

To order or learn more, contact your Interventional Specialties sales representative, or visit bd.com/drainage

Refer to the complete instructions for use accompanying the devices,
or follow the instructions on the product labeling.

Medical devices class IIa, according to Medical devices Council
Directive 93/li2/EEC, CE marked by TUV SOD Product Service GmbH (0123) .

Point-Lok is a trademark of Smiths Medical.

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