

VanishPoint® I.V. Catheter - Ported

Automated Retraction Technology

VanishPoint® IV-Katheter - Portiert

Automatisierte Retraktionstechnologie

Cathéter intraveineux VanishPoint® - Avec chambre d'injection

Technologie de Rétraction Automatisée

Catetere endovena VanishPoint® - con porta

Tecnologia di Retrazione Automatizzata

Catéter I.V. Vanishpoint® - Con puerto

Tecnología de Retracción Automatizada

VanishPoint® I.V. Katheter - Gedragen

Geautomatiseerde Retractietechnologie

Cateter IV com reservatório VanishPoint®

Tecnologia de Retração Automatizada

VanishPoint® I.V. カテーテル - ポート機能

自動引き込み技術

VanishPoint® I.V. Kateter - Portlu

Otomatik Geri Çekme Teknolojisi

Cewnik dożylny z portem VanishPoint®

Technologia Automatycznego Wycyfowania

Intravenøst VanishPoint® - kateter - med porte

Automatiseret Retraktionsteknologi

VanishPoint® IV-kateter - med port

Teknologi för Automatisk Tillbakadragning av Nål

REAL SAFETY™

STERILE EO
STERILIZED BY
ETHYLENE OXIDE

2
SINGLE USE

Rx
Only

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PATENTS--WWW.RETRACTABLE.COM/PATENTS

VanishPoint® I.V. Catheter - Ported

Automated Retraction Technology

Description:

- Contents are sterile, non-toxic, and non-pyrogenic.
- The VanishPoint® I.V. catheter is designed to minimize exposure to the contaminated introducer needle and prevent needlestick injuries. Upon activation, the introducer needle is automatically retracted into the needle housing.
- Color coding for the catheter gauge can be found on the catheter hub and at the end of the needle housing. VanishPoint® I.V. catheters are color coded according to international standards.

GAUGE	14G	16G	18G	20G	22G	24G
COLOR	Orange	Medium Grey	Deep Green	Pink	Deep Blue	Yellow

Precautions:

- Single use only. Reuse of this product may result in exposure to bloodborne pathogens, including Hepatitis B virus (HBV), Hepatitis C virus (HCV), and human immunodeficiency virus (HIV).
- Do not use if product or package is damaged.
- Not made with natural rubber latex.
- To prevent exposure to contaminated needle, activate safety mechanism prior to withdrawing needle from catheter.
- Do not use scissors or sharp implements near I.V. catheters.
- Never reinsert the introducer needle into the catheter.

- Clinicians must follow instructions for use and be trained on proper product use.
- During catheter insertion, maintenance, replacement, and removal, follow current “Guidelines for the Prevention of Intravascular Catheter-Related Infections”, Centers for Disease Control and Prevention, Atlanta, GA.
- Notify physician immediately and follow facility protocols in the event patients exhibit symptoms of infusion-related complications.

Indications:

- For access to a peripheral vein or artery.
- May be used for any patient population with consideration given to patient size, infusate, and duration of therapy.

Instructions for Use:

- Select and prepare site using aseptic technique according to institutional policy. Based on patient allergy information, select an antiseptic solution to disinfect the insertion site. Recommended solutions include: 2% chlorhexidine, 10% povidone-iodine, 70% alcohol.
 - Remove needle cover and inspect catheter unit.
1. Perform venipuncture, observing for blood return. Advance the catheter slightly to assure full catheter entry into the vein.
 2. Holding the flashback chamber stationary, disengage the hub from the introducer needle and advance the catheter into the vein. **DO NOT REINSERT THE NEEDLE INTO THE CATHETER AT ANY TIME.**
 3. **Before withdrawing the introducer needle from the catheter**, depress the color coded end of the needle housing to activate the automated retraction of the introducer needle. To activate the retraction mechanism using one hand, stabilize the color coded end of the needle housing against the proximal portion of the palm, while pulling back the housing using the finger grips.
 4. The introducer needle will retract into the housing. In the event that needle retraction mechanism does not activate, discard catheter introducer in an appropriate sharps container per protocol of institution. Do not recap contaminated needles.

VanishPoint® IV-Katheter - Portiert

Cathéter intraveineux VanishPoint® - Avec Chambre d'injection

Catetere endovena VanishPoint® - con porta

- Dispose of the introducer needle in an appropriate sharps container per protocol of institution.
 - Securely connect tubing or adapter to the catheter hub, following the manufacturer's instruction for the device.
 - Secure catheter and dress site per protocol of institution.
 - To inject medication using the injection port, use aseptic technique to:
5. Remove the injection port cap. Securely attach the luer end of the syringe to the injection port and inject medication.
 6. After injection, immediately close the injection port cap.



