## Needlestick prevention that meets your needs



- Minimizes exposure to the contaminated needle
- Allows for one-handed activation
- Integrated safety mechanism
- Once activated, the needle is safely retracted through disposal
- Easy to use

# V VanishPoint<sup>®</sup> IV Catheters are safe and effective

#### VanishPoint<sup>®</sup> IV Catheters 50 per box/200 per case

Catalog Number	Gauge	Length	Catheter Material	Color Code
31221	24	¾ inch	Radiopaque PUR	Yellow
35221	24	¾ inch	Radiopaque FEP	Yellow
31331	22	1 inch	Radiopaque PUR	Blue
35331	22	1 inch	Radiopaque FEP	Blue
31441	20	1 ¼ inch	Radiopaque PUR	Pink
35441	20	1 ¼ inch	Radiopaque FEP	Pink
31541	18	1 ¼ inch	Radiopaque PUR	Green
35541	18	1 ¼ inch	Radiopaque FEP	Green
31641	16	1 ¼ inch	Radiopaque PUR	Grey
35641	16	1 ¼ inch	Radiopaque FEP	Grey
31741	14	1 ¼ inch	Radiopaque PUR	Orange
35741	14	1 ¼ inch	Radiopaque FEP	Orange

18-24 gauge IV catheters are suitable for use with power injectors up to 325 psi

### **Other Available Safety Products**





VanishPoint<sup>®</sup> Syringe



VanishPoint<sup>®</sup> Blood Collection Tube Holder



 $\ensuremath{\mathbb{C}}$  2012, 2023 Retractable Technologies, Inc. All rights reserved M004 REV.7 EN, FEB 2023

511 Lobo Lane Little Elm, Texas 75068-5295 USA Tel: (972) 294-1770 Fax: (972) 294-4400 Toll Free: 1-888-703-1010 rtisales@retractable.com



# The new standard for safety®



Perform venipuncture, observing for blood return. Advance the catheter slightly to assure full catheter entry into the vein.



Holding the flashback chamber stationary, disengage the hub from the introducer needle and advance the catheter into the vein.



THE VANISHPOINT®

A safety IV catheter featuring the patented VanishPoint<sup>®</sup> automated retraction!

Push-off tab facilitates one-handed advancement and indicates bevel orientation

Clear finger grips and flashback chamber allow for handling ease and flashback visualization



Before withdrawing the introducer needle from the catheter, depress the color coded end of the needle housing to activate the automated retraction.



Sharp introducer needle for insertion ease and patient comfort

Color coded on both catheter hub and housing



Automatic needle retraction occurs with slight depression of the needle housing. Once activated, the needle is safely retracted into the housing, reducing the risk of needlestick injuries.

The introducer needle will retract into the housing. Dispose of the introducer needle in an appropriate sharps container.

