

EASYPPOINT®

BLOOD COLLECTION TUBE
HOLDER WITH NEEDLE

- Automated needle retraction
 - Provides instant safety
 - Entire needle (front & back end) is completely covered when retracted
- Allows for in-vein activation, which effectively reduces exposure to the contaminated needle
- Pre-attached needle - no assembly required
 - Prevents exposure to the back end needle
 - Improves efficiency in preparation time
- Integrated, low-profile tab provides optimal view of venipuncture site
- Easy, one-handed activation allows hands and fingers to stay behind the needle during activation
- Prevents needle removal from the holder, which is prohibited by OSHA regulations
- Single-use holder complies with safety regulations

EASYPPOINT®

BLOOD COLLECTION TUBE HOLDER WITH NEEDLE
(25 per box / 100 per case)

Catalog No.	Needle Gauge	Needle Length
26011	22G	1 1/4"
26021	21G	1 1/4"

Other available safety products



VanishPoint®
Blood
Collection Set

EasyPoint®
Needle

VanishPoint®
Syringe

VanishPoint®
IV Catheter



RETRACTABLE
TECHNOLOGIES, INC.

www.retractable.com

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

©2022 Copyright Retractable Technologies, Inc. All rights reserved. M157 REV.0 EN, JUN 2022

EASYPPOINT®

BLOOD COLLECTION TUBE
HOLDER WITH NEEDLE

SAVES lives
time
money



RETRACTABLE
TECHNOLOGIES, INC.

EASYPPOINT®

BLOOD COLLECTION TUBE
HOLDER WITH NEEDLE



Needle is oriented with the bevel up, allowing for easy bevel position identification

Clear tube holder allows visualization of blood collection tubes and blood return

Integral retraction mechanism does not interfere with venipuncture, and allows for optimal view of the site

before

After activation, the entire needle is covered, protecting users from both ends of the blood-filled needle

Needle retracts automatically when activated

after

easy to use →

- Attached needle is ready to use right out of the package. No assembly is required.
- Allows for single-handed activation while keeping hands behind the needle.
- Compatible with standard blood collection vacuum tubes.



1 Perform venipuncture per protocol of institution.

2 Once last tube has been removed from the tube holder, activate the retraction mechanism using a squeezing motion to slide the color-coded finger tab toward the clear tab.

3 Needle will automatically retract into the safety chamber, preventing exposure to the contaminated needle and rendering the tube holder non-reusable.

4 Dispose of EasyPoint® Blood Collection Tube Holder with Needle in an appropriate sharps container per protocol of institution.