

BD Vacutainer® Eclipse™

Blood Collection Needles

Safety Shield

- An integral part of the device
- Completely covers the needle
- Permanently and securely locks in place
- Eliminates the need for hard-surface activation

Textured Thumb Pad

- Allows for easy, single-handed activation immediately after exiting the venipuncture site

Bevel-Up Orientation

- Always positioned bevel-up toward the safety shield, eliminating the need to reposition the bevel orientation

Back-End Safety

- Available with a pre-attached holder, reducing the risk of back-end needlestick injuries and improving overall compliance with the OSHA single-use holder guidelines
- Improves overall procedure efficiency by reducing the number of steps needed during the phlebotomy process

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Providing a simple, effective way to collect blood while helping to reduce the possibility of accidental needlestick injuries.

Because there's a life behind every sample.



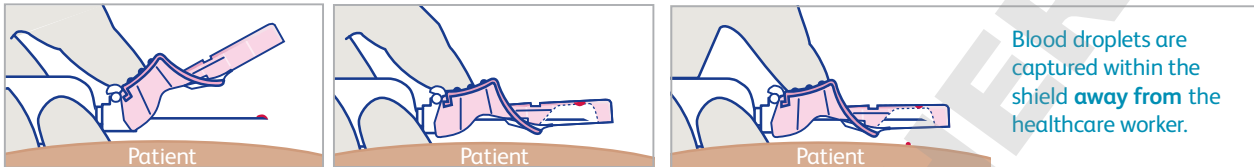
BD

Advancing the
world of health

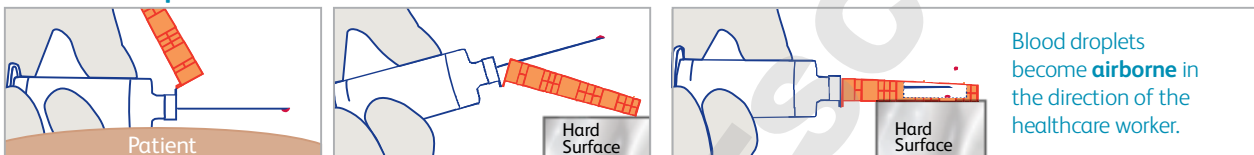
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61% of needlestick injuries occur only seconds after the device is removed from the vein and before activation of the safety feature is deployed.¹ Because holder-based safety solutions require a hard surface for activation of their safety mechanism, the risk of both needlestick injury and exposure to bloodborne pathogens increase.

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Smiths Venipuncture Needle-Pro®*

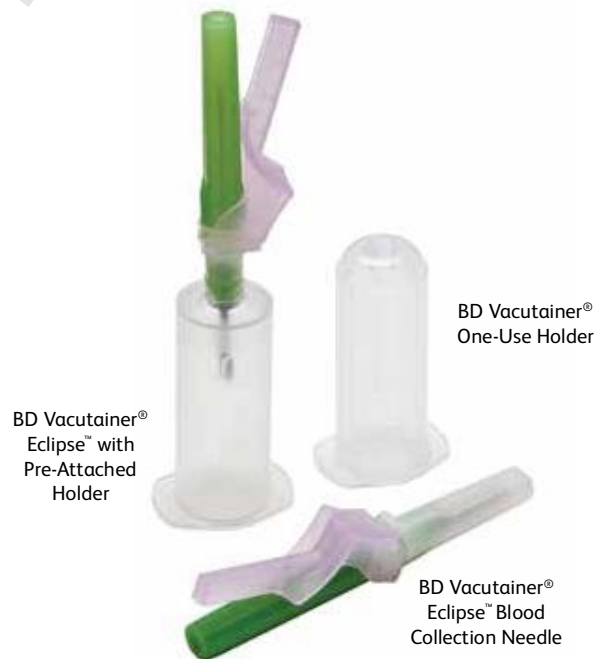


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BD Cat #	Description	Box/Case Quantity
368607	21G x 1.25" needle	48/480
368608	22G x 1.25" needle	48/480
368650	21G x 1.25" needle with pre-attached holder	-/100
368651	22G x 1.25" needle with pre-attached holder	-/100

BD Vacutainer® One-Use Holder

BD Cat #	Description	Box/Case Quantity
364815	One-Use Holder	250/1000



For more information, please contact your local BD Sales Consultant, or BD Technical Services at 1.800.631.0174 or visit us online at www.bd.com/vacutainer/eclipse.

¹ Centers for Disease Control and Prevention (CDC). Evaluation of Safety devices for preventing percutaneous injuries among health-care workers during phlebotomy procedures - Minneapolis-St. Paul, New York City, and San Francisco, 1993-1995, *MMWR Morb Mortal Wkly Report*. 1997;46(2):21-25.

*Needle-Pro® is a trademark of Smiths Medical ASD, Inc.



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