

making a difference



**BECAUSE EVERY
NEEDLESTICK
INJURY IS ONE
TOO MANY**

VACUETTE® QUICKSHIELD

Safety Tube Holder

Protection against needlestick injuries
during routine daily blood collection.


greiner
BIO-ONE

A PROTECTIVE SHIELD

keeps the needle safe after activation.



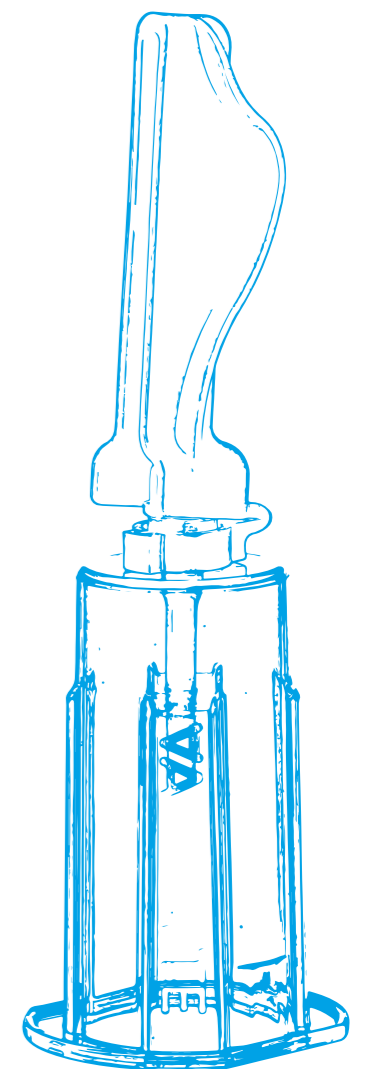
The ergonomic design of the holder ensure a good grip during puncturing.

FOR DAILY BLOOD COLLECTION ROUTINES

The VACUETTE® QUICKSHIELD Safety Tube Holder offers protection against needlestick injuries with no change to collection technique.

The safety tube holders of the QUICKSHIELD product family are provided with a mechanism that safely keeps the needle in place after activation and thus protects against needlestick injuries.

The protective shield is attached directly to the holder. Thanks to the one-handed activation of the protective shield with the aid of a stable surface or the finger or thumb, this product is a winner with its easy handling and extensive protection against injury and infection.



PROTECTIVE SHIELD FOR GREATER SAFETY.

- / No change to the collection technique.
- / More flexibility with regard to user and patient-specific requirements thanks to its rotational safety shield.
- / Activation of the safety shield indicated by an audible and tactile click.



A dot on the needle protection cap indicates the position of the needle tip to enable precise puncture.

SAFETY AND PRECISION

The viewing window on VACUETTE® VISIO PLUS Needles for indicating a successful venipuncture has a specially designed filter that reduces dead volume by 75% in contrast to comparable products.

The dot on the needle protection cap is aligned with the needle bevel. This serves as an indication of the position

of the needle tip for precise puncture. The protective shield can be rotated to the preferred position without having to remove the needle protection cap first.

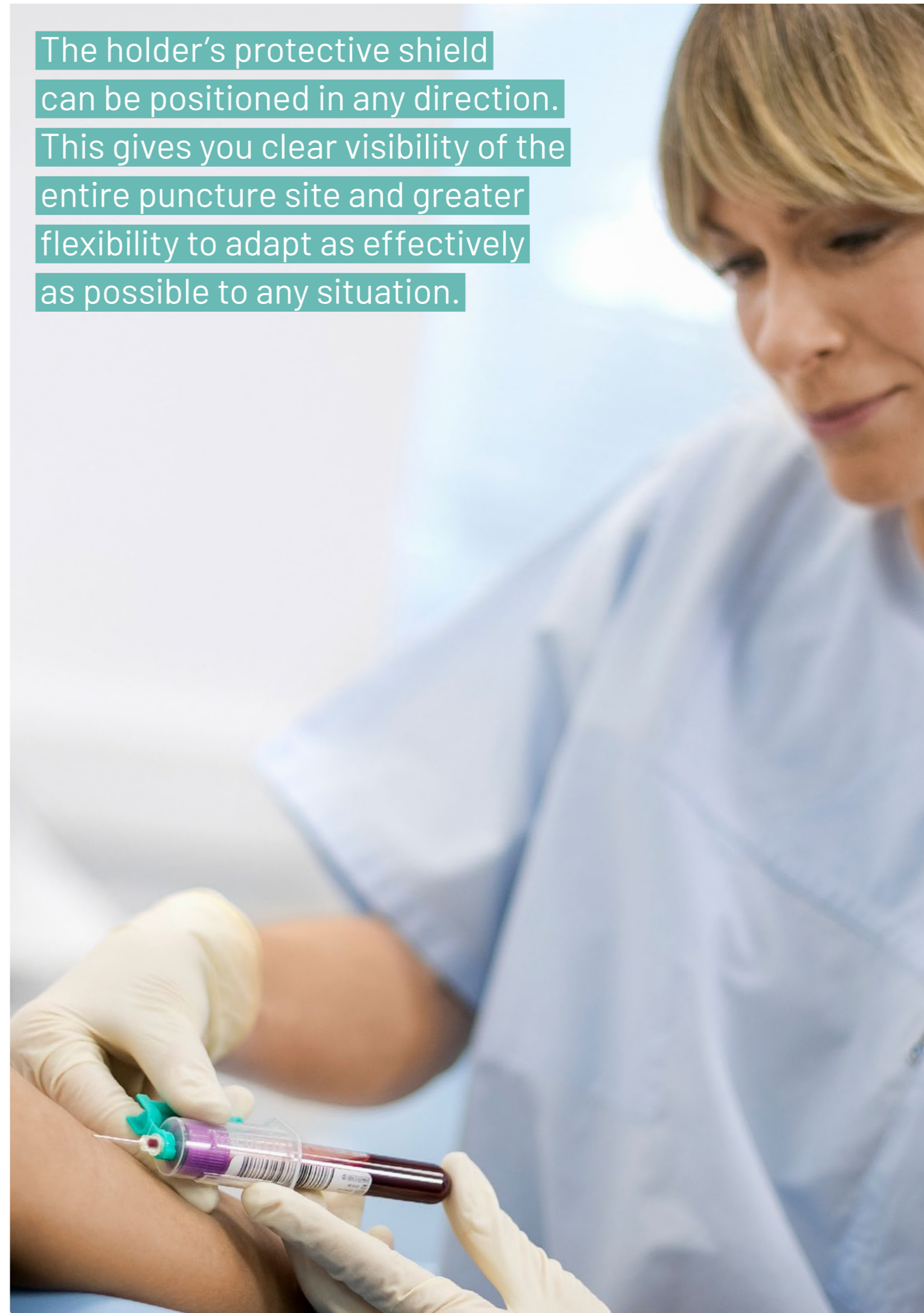
After successful puncture and sample collection, the next step is activation of the safety shield outside the patient's vein.

VISUAL INSPECTION IN COMBINATION WITH VISIO PLUS

A transparent viewing window indicates a successful venipuncture.



The holder's protective shield can be positioned in any direction. This gives you clear visibility of the entire puncture site and greater flexibility to adapt as effectively as possible to any situation.



EASILY
SAVE TIME

with the pre-
assembled VISIO
PLUS Needle

CHOICE OF VARIOUS OPTIONS

The VACUETTE® QUICKSHIELD Safety Tube Holder can be used with either VACUETTE® Multiple Use Drawing Needles or with VACUETTE® VISIO PLUS Needles.

We offer a wide range of regular needles, needles with visual puncture control and

pre-assembled products for an efficient solution for every situation.

As a combination product with a pre-assembled needle, the product comes individually packed in sterile blister packaging.



VACUETTE® QUICKSHIELD Safety Tube Holder

The safety tube holder with rotating safety shield is suitable for routine blood collection under normal vein conditions thanks to its easy handling.

The holder can be used with either VACUETTE® Multiple Use Drawing Needles or with VACUETTE® VISIO PLUS Needles.



VACUETTE® QUICKSHIELD Complete

VACUETTE® QUICKSHIELD Complete is available as a combination product with a pre-assembled multiple use drawing needle.

The individually packaged product is ready for immediate use without any further steps.



VACUETTE® QUICKSHIELD Complete PLUS

VACUETTE® QUICKSHIELD Complete PLUS is available as a combination product with a pre-assembled VACUETTE® VISIO PLUS Needle.

The transparent viewing window enables visual puncture control. The product is ready for immediate use without any further steps.

THE COMBINED PRODUCT

VACUETTE® QUICKSHIELD HOLDER PRE-ASSEMBLED WITH THE NEEDLE

either:
VACUETTE® QUICKSHIELD Complete*

or:
VACUETTE® QUICKSHIELD Complete PLUS**

The VISIO PLUS needle has a transparent view window for optical control during venipuncture

Protective shield can be positioned in any direction

VACUETTE® QUICKSHIELD Safety Tube Holder

* pre-assembled with VACUETTE® Multiple Use Drawing Needle

** pre-assembled with VACUETTE® VISIO PLUS Needle

PROTECTIVE SHIELD



GREATEST POSSIBLE FLEXIBILITY

The rotating protective shield ensures a clear view of the entire puncture site and gives the user flexibility to adapt to all situations.



ONE-HANDED ACTIVATION

The protective shield is activated with one hand, either with the aid of a solid surface or with a finger or thumb.



PROTECTION

A audible click indicates that it has been activated. Once activated, the needle is safely and irreversibly enclosed, eliminating the risk of a needlestick on the way to disposal.

PLEASE
OBSERVE THE
INSTRUCTIONS
FOR USE
at www.gbo.com

ACTIVATING THE SAFETY MECHANISM

Option 1



Option 2



1

Activate the safety mechanism **either on a stable surface or with your finger or thumb.**

2

A **click** can be heard as soon as the shield is safely activated.



IMPROVED SAFETY

Once the shield is in place, the needle is securely and irreversibly enclosed.



INCREASED PATIENT COMFORT

In combination with VACUETTE® VISIO PLUS Needles, the viewing window serves as a visual indicator of successful venipuncture.



SAFETY AND PRECISION

A dot on the needle protection cap helps indicate the position of the needle tip for optimal preparation of the product before the puncture.



NO CHANGE TO THE COLLECTION TECHNIQUE

Thanks to the rotating protective shield and ergonomic design, the product can be used with equal ease by both left-handers and right-handers.

PRODUCT OVERVIEW

VACUETTE® QUICKSHIELD Safety Tube Holder

Item no.	Qty. inner / outer
450230	50 / 1,000

VACUETTE® QUICKSHIELD Complete

Item no.	Colour code	Needle size	Needle length	Needle length	Needle wall type	Qty. inner / outer
450238V1	● green	21 G	1"	25 mm	thin wall	30 / 360
450237V1	● green	21 G	1.5"	38 mm	thin wall	30 / 360

VACUETTE® QUICKSHIELD Complete PLUS

Item no.	Colour code	Needle size	Needle length	Needle length	Needle wall type	Qty. inner / outer
450235V1	● green	21 G	1"	25 mm	thin wall	30 / 360
450239V1	● green	21 G	1.5"	38 mm	thin wall	30 / 360
450226V1	● black	22 G	1"	25 mm	thin wall	30 / 360
450228V1	● black	22 G	1.5"	38 mm	thin wall	30 / 360

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www.gbo.com

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FIND THE CONTACT DETAILS OF YOUR
LOCAL PARTNER ON OUR WEBSITE.



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