

making a difference

**USE  
WIPE  
REPEAT**

**VACUETTE®**

**EasyClean Tourniquet**

Hygiene and comfort.  
Easy and long-lasting.

  
**greiner**  
BIO-ONE

\*PLEASE  
OBSERVE THE  
INSTRUCTIONS  
FOR USE



The specially treated surface of this reusable silicone tourniquet is easy to clean between uses with simple wipe disinfection.

## COMPLIANCE TO HYGIENE GUIDELINES MADE EASY

This tourniquet brings the familiar, easy application of a classic buckle tourniquet, including one-handed release and adjustment, with added hygienic safety due to the easy wipe disinfection.

To prevent cross-contamination and reduce potential for hospital-acquired infections and related costs, single-use tourniquets have become a standard choice, but increasing awareness of the need to prevent plastic waste to protect our environment<sup>(1)</sup>, has led to the development of this advanced super-smooth silicone material and development of the new VACUETTE® EasyClean Tourniquet.

### THE VACUETTE® EASYCLEAN TOURNIQUET BRINGS PRACTICAL COMFORT TO BLOOD COLLECTION:

- / an easily adjustable tourniquet to provide optimal stasis for venepuncture
- / made from silicone material means it can be easily disinfected between uses by simply wiping with a disinfectant wipe<sup>(2)</sup>
- / the specially processed smooth surface of the material enables safe cleaning to prevent cross-contamination between patients, and furthermore prevents dust and dirt from sticking
- / the comfortable silicone is gentle on the skin, achieving good grip without pinching
- / the secure buckle prevents unintentional opening without causing any friction on the skin for the patient
- / can also be used in CT or MRI setting
- / can be autoclaved up to 134°C if required



<sup>(2)</sup> please refer to the list of compatible products

TESTED FOR  
A MINIMUM  
OF 11,200  
APPLICATIONS



## HANDLING\*

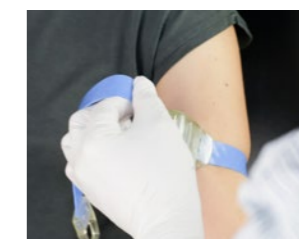
Close the tourniquet by sliding the plastic clasp of the strap into the non-logo side of the buckle

1



Adjust to optimal venostasis pressure:  
Make tighter by gently tugging the loose part of the band or loosen by pressing the soft release button  
**CAUTION: apply no longer than 60 seconds**

2



Press on the slow release button to loosen the tourniquet from the patient's arm

3



After the blood collection procedure, open the tourniquet by lightly pressing on the plastic clasp

4



Clean with a disinfection wipe

5



Item No.

840052

Inner / Outer [Qty.]

single-packed, 80 pcs. per case

<sup>(1)</sup>Grohmann, M., Schomakers, L., Wolschendorf, F. et al Reduced bacterial contamination rates detected on silicone tourniquets compared to conventional tourniquets in clinical routine. BMC Infect Dis 20, 247(2020). <https://doi.org/10.1186/s12879-020-04975-y>

# making a difference

[www.gbo.com](http://www.gbo.com)

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LOCAL PARTNER ON OUR WEBSITE.



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