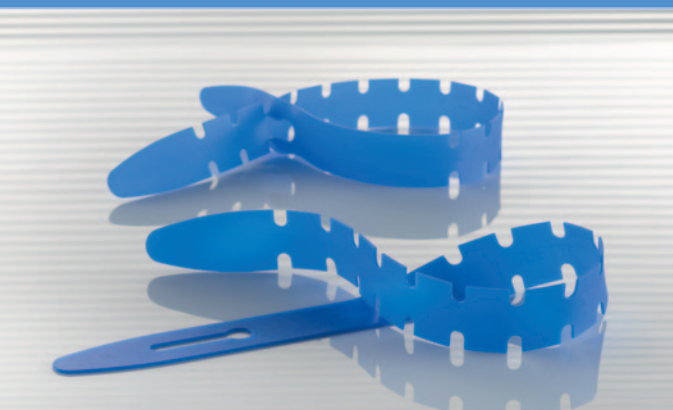




VACUETTE® Super-T Disposable Tourniquet

The new tourniquet is SUPER CONVENIENT and SUPER SIMPLE to use!



- ◀ Single-Use
- ◀ Easy application and quick release
- ◀ Protects from cross-contamination
- ◀ Latex-free and non-DEHP
- ◀ Practical reclosable box

The **VACUETTE®** Super-T, the new tourniquet from Greiner Bio-One, is **SUPER CONVENIENT** and **SUPER SIMPLE** to use!

Super simple.

Innovative products are often defined by their ease of use and this certainly applies to the **VACUETTE®** Super-T, the new tourniquet from Greiner Bio-One. The product is made of virtually untearable silicone. Easy to apply and just as easy to release by simply pulling with one hand.

Super hygienic.

With the safe and hygienic single-use **VACUETTE®** Super-T, patients are protected from potential cross-contamination. The use of single-use tourniquets has been proven to help reduce nosocomial infections, for example MRSA.

Super comfortable.

The soft elastic silicone material of the **VACUETTE®** Super-T makes it comfortable for patients and the materials used prevent skin irritations. The tourniquet does not contain any components of the softener DEHP or dry natural rubber, making it suitable for those sensitive to latex allergies.

Super convenient.

VACUETTE® Super-T tourniquets are packed in a practical dispenser box. The individual tourniquets are lightly powdered, making them easy to remove from the box.

VACUETTE® Super-T boasts the following product features:

- Easy to use
- Virtually untearable
- Single-use
- Protects from cross-contamination
- Helps to reduce nosocomial infections, e.g. MRSA
- Soft silicone material
- Gentle to use on patients
- Latex-free and non-DEHP
- Practical packaging
- Easy to remove from the box
- Lightly powdered

Please observe the following instructions for use.

For the complete handling recommendations please refer to the Instructions for Use at www.gbo.com.



1 Place Tourniquet in position.



2 Pull opposite end through the slit.



3 Continue pulling until desired tension is reached.



4 The Tourniquet will then lock in position.



5 Release Tourniquet by pulling end with slit.

Item N°	Description	Packaging	
		Inner	Outer
840056	VACUETTE® Super-T Disposable Tourniquet	80 pcs.	160 pcs.

