Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Tourniquet, Latex-Free, 50cm

Product Code :

SLE/CPG/012



Science Lab
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Description :

Tourniquet, Latex-Free, 50cm (Product Code: SLE/CPG/012) is a reusable, latex-free elastic strip used to apply temporary pressure around a limb so that veins are easier to locate for blood collection, cannulation and injections in clinics, wards and laboratories. The solid elastic strip is50 to 75 cm long and 1.8 to 2.5 cm wide, and it is non-sterile. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a lab consumables supplier in India for hospitals and diagnostic labs.

Specifications

Parameter	Detail
Type	Elastic strip, solid
Length	50 to 75 cm
Width	1.8 to 2.5 cm
Material	Latex free
Use	Reusable
Sterility	Non-sterile
Estimated gross weight / volume (as listed)	0.540 kg / 0.001 m^3
Product code	SLE/CPG/012
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Latex-Free Tourniquet Used For?

Phlebotomists, nurses and laboratory staff wrap the strip around the upper arm or forearm above the planned puncture site and tuck or hold the end so it stays in place. The pressure slows venous return, the veins fill and stand out, and it becomes easier to insert a needle or cannula. The strip is released as soon as blood flows or the line is secured, and it should not be left on longer than needed.

Being latex free, the tourniquet can be used with patients and staff who are sensitive to natural rubber latex. It is reusable but non-sterile, so clean it between patients according to your facility's infection-prevention procedures, keep it away from the puncture site itself, and replace it once the elastic loses its stretch or becomes soiled.

What to Specify When Ordering

- The number of tourniquets needed per ward, collection room or laboratory
- Whether syringes, needles or other collection items should be quoted at the same time
- The delivery destination in India or overseas

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