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Product Name :

Halsted Mosquito Artery Forceps Curved

Product Code :

SLE/SI/26



Description :

Halsted Mosquito Artery Forceps Curved (Product Code: SLE/SI/26) is a slim, curved haemostatic forceps used to clamp small bleeding vessels during surgery. Measuring 12.5 cm, shorter than the 14 cm Kelly and Kocher patterns, it has non-traumatic jaws without teeth, flexible arms and a lockable ratchet with variable settings, which suits surgeons working on fine vessels.It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, and supplied to hospitals, dealers and institutions buying through laboratory equipment tenders in India or importing directly.

Specifications

Parameter	Detail
Type	Haemostatic (artery) forceps, springy
Shape	Slim and curved, without teeth
Jaws	Non-traumatic
Arms	Flexible
Ratchet	Variable setting, lockable
Length	12.5 cm
Material	Martensitic steel (quenched, magnetic)
Composition	0.20% carbon; 13% chromium
Intended use	Haemostasis
Finish	Passivated
Use	Reusable
Instructions	Cleaning/sterilisation IFU
Product code	SLE/SI/26
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is a Mosquito Forceps Used For?

Mosquito forceps catch and hold small bleeding points so that they can be tied or coagulated. The slim curved tips pick up a vessel with very little surrounding tissue, and the variable ratchet lets the operator decide how firmly the jaws close before they lock.

Because it is only 12.5 cm long, the Halsted mosquito is used close to the surface in fine and superficial work, while longer haemostats such as the Rochester Pean take over in deep cavities. Nursing schools and colleges that buy scientific & laboratory instruments for skills training often begin instrument-handling classes with this forceps. Keep the fine tips protected in storage so they continue to meet evenly.

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