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

Product Name :

Kelly Artery Forceps Curved

Product Code :

SLE/SI/31



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

Description :

Kelly Artery Forceps Curved (Product Code: SLE/SI/31) is a 14 cm curved haemostatic forceps used to control bleeding, insert drains and hold a compress as a tampon during surgery.Surgeons and scrub nurses pick the curved Kelly when they need to work around tissue ratherthan straight in; it has slightly springy, flexible arms, adjusted jaws and a lockable ratchet withvariable settings. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**,Ambala, India, which ships surgical instruments to hospitals and dealers as a lab equipmentexporter.

Specifications

Parameter	Detail
Type	Haemostatic forceps, slightly springy
Shape	Curved
Arms	Flexible
Ratchet	Variable settings, lockable
Jaws	Adjusted jaws
Length	14 cm
Material	Martensitic steel (quenched, magnetic)
Composition	0.20% carbon; 13% chromium
Intended use	Haemostasis; inserting drains; holding a compress used as a tampon
Finish	Passivated
Use	Reusable
Instructions	Cleaning/sterilisation IFU
Product code	SLE/SI/31
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is a Kelly Forceps Used For?

Clamping a bleeding vessel is the Kelly's everyday job, and the curve lets the tips be placed around a structure while the hand stays out of view. The same forceps guides a drain into position and holds a folded compress as a tampon, for pressing on or mopping an oozing area.

At 14 cm it matches the straight Kocher pattern in length: choose the curve when the approach is around tissue and the straight version when it is direct. For fine vessels the slimmer Halsted mosquito is lighter. Nursing colleges that source from a laboratory equipment supplier in India often order curved and straight haemostats together for instrument-handling practice. Clean the ratchet and jaws thoroughly after every use.

Man

Scien na.
The c es,