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Product Name :

Rochester Pean Artery Forceps Curved

Product Code :

SLE/SI/28



Description :

Rochester Pean Artery Forceps Curved (Product Code: SLE/SI/28) is a long, curved haemostatic forceps used to clamp vessels in deep operative fields during surgery. At approximately 24 cm it gives surgeons the reach that short haemostats lack, and its adjustedjaws close under a lockable ratchet with variable settings. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, and supplied to hospitals and institutions sourcing scientific & laboratory instruments for theatres and surgical teaching.

Specifications

Parameter	Detail
Type	Haemostatic forceps, curved
Ratchet	Variable setting, lockable (locking)
Jaws	Adjusted jaws
Length	Approximately 24 cm
Material	Martensitic steel (quenched, magnetic)
Composition	0.20% carbon; 13% chromium
Intended use	Haemostatic forceps in deep surgery
Use	Reusable
Finish	Passivated
Product code	SLE/SI/28
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is a Rochester Pean Forceps Used For?

In deep surgery the vessel that needs clamping may lie well below the skin, behind retracted tissue. The Rochester Pean reaches it: the surgeon closes the curved jaws across the vessel or pedicle, locks the ratchet at the required setting and leaves the forceps in place until the vessel has been ligated or divided.

Its length makes it a natural partner for shorter artery forceps in major-surgery sets, and it also serves as a heavier general clamp where a short haemostat would not reach. Hospitals equipping theatres through laboratory equipment tenders in India typically list it next to 14 cm haemostats. Keep the joint and ratchet clean and check that the ratchet engages cleanly at each setting.

Manufacturer

ScienceLab is the name under which Jain Scientific Equipments Private Limited, of Ambala in Haryana, trades. The company manufactures the Rochester Pean artery forceps as part of a range of haemostats, tissue forceps and retractors for theatres, medical training institutions and deale

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