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

Product Name :

Mixter Artery Forceps

Product Code :

SLE/SI/30



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Description :

Mixter Artery Forceps (Product Code: SLE/SI/30) is a springy threading forceps used to dissect around a vein or artery and pass a ligature thread behind it during surgery. Its 23 cm length and jaws that grip thread well make it a practical choice when a vessel has to be tied in a deep field. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, and supplied to hospital buyers at home and through lab equipment export from India to international markets.

Specifications

Parameter	Detail
Type	Threading forceps, springy
Jaws	Grip the thread well
Ratchet	Flexible, lockable
Length	23 cm
Material	Martensitic steel (quenched, magnetic)
Composition	0.20% carbon; 13% chromium
Intended use	Dissecting; passing a thread around a vein or artery
Use	Reusable
Finish	Passivated
Product code	SLE/SI/30
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is a Mixter Forceps Used For?

Before a vessel can be tied it has to be freed from the surrounding tissue on all sides. The surgeon works the closed tips of the Mixter forceps behind the vessel, opens them gently to separate the tissue, then grasps a ligature thread and draws it back around the vein or artery so that it can be tied.

The 23 cm length lets this be done deep in the operative field, and the lockable ratchet keeps the thread held while it is passed. Surgical skills labs that buy laboratory instruments in India can pair it with a long haemostat for ligation practice. Keep the jaw surfaces clean and undamaged, because worn jaws hold thread less reliably.

Manufacturer

Jain Scientific Equipments Private Limited trades as ScienceLab and manufactures the Mixter Artery Forceps in Ambala, Haryana, as part of the vessel-ligation instruments it manufactures for theatres, training centres, dealers and importers.

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