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

Product Name :

Tissue Forceps Standard Straight

Product Code :

SLE/SI/23



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Description :

Tissue Forceps Standard Straight (Product Code: SLE/SI/23) is a springy, toothed dissecting forceps used in surgery and nursing for gripping and dissecting tissue and for coagulation of vessels. Surgeons and nurses use its 1 x 2 teeth, well-adjusted gripping jaws and flexible armson a straight 25 cm instrument, with the teeth making it suited to thick tissue. It is manufacturedby **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, which provides school and college lab equipments as well as hospital instruments.

Specifications

Parameter	Detail
Material	Martensitic steel (quenched, magnetic)
Composition	0.20% carbon; 13% chromium
Type	Dissecting forceps, springy, with flexible arms
Teeth	1 x 2, with good adjustment
Jaws	Good gripping
Shape	Straight
Length	25 cm
Intended use	Surgery and nursing: gripping and dissecting tissue, coagulation of vessels; toothed forceps for dissecting thick tissues
Use	Reusable
Finish	Passivated
Product code	SLE/SI/23
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Are Straight Tissue Forceps Used For?

Toothed tissue forceps are held like a pen in the non-dominant hand to pick up and steady tissue while the other hand cuts or sutures. The single tooth on one jaw fits between the two on the other, so skin, fascia and other thick layers are held without slipping. The same forceps can grasp a small bleeding vessel so it can be coagulated.

Use the teeth on tough layers and avoid them on bowel or other delicate organs, where a non-toothed or atraumatic pattern is kinder. Because the arms are springy, only light finger pressure is needed; squeezing hard tires the hand and can bend the tips. Nursing schools comparing a laboratory instruments supplier in India for wound-care training can order these forceps with dressing forceps and needle holders.

Manufacturer

Jain S ssue
Force dical
colleg