Email : sales@scilabexport.com
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Product Name :

Allis Tissue Forceps

Product Code :

SLE/SI/22



Science Lab
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Description :

Allis Tissue Forceps (Product Code: SLE/SI/22) is a 15 cm toothed gripping forceps used to grasp and hold soft tissue during general surgery, wound closure and minor procedures. Surgeons and assistants rely on its 4 x 5 interlocking teeth, precisely adjusted so the jaws meet evenly, and a hard lockable ratchet that keeps the grip without hand pressure. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, alongside the laboratory instruments it offers hospitals and colleges in India.

Specifications

Parameter	Detail
Material	Martensitic steel (quenched, magnetic)
Composition	0.20% carbon; 13% chromium
Type	Gripping forceps
Teeth	4 x 5, with precise adjustment
Lock	Hard ratchet, lockable
Length	15 cm
Intended use	Gripping soft tissue
Finish	Passivated
Use	Reusable
Instructions	Cleaning/sterilisation IFU
Product code	SLE/SI/22
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Are Allis Tissue Forceps Used For?

Allis forceps are the everyday grasping clamp of general surgery. The row of small interlocking teeth takes a firm hold on the edge of soft tissue, fascia or a lesion that is being removed, and the ratchet keeps that hold so the instrument can be left hanging on the tissue as a handle for traction. At 15 cm they suit superficial and moderately deep work.

Because the teeth grip firmly, Allis forceps are best kept for tissue that is being removed or that can tolerate a secure hold; more delicate organs call for a Duval or Babcock pattern. Nursing and medical schools buying lab equipment for college skills rooms in India often include Allis forceps in suturing and excision practice kits.

Manufacturer

Jain Scientific Equipments Private Limited, trading as ScienceLab, manufactures the Allis Tissue Forceps in Ambala, Haryana, for hospitals, surgical training centres, dealers and importers.

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