Email : sales@scilabexport.com
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Product Name :

Kocher Artery Forceps Straight

Product Code :

SLE/SI/29



Science Lab
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Description :

A 14 cm straight haemostatic forceps for general surgical work: clamping a bleeding vessel, gripping tissue, blunt dissection and holding a swab as a tampon. The arms are flexible and slightly springy, the ratchet has variable settings and the jaws are adjusted to meet. It is made of quenched martensitic steel, which is magnetic.

Kocher straight forceps details

Parameter	Detail
Type	Haemostatic forceps, straight, slightly springy
Arms	Flexible
Ratchet	Variable setting
Jaws	Adjusted jaws
Length	14 cm
Material	Martensitic steel, quenched, magnetic
Composition	0.20% carbon; 13% chromium
Intended use	Haemostasis, gripping, dissection, tampon holder
Finish	Passivated
Use	Reusable
Instructions	Cleaning/sterilisation IFU
Product code	SLE/SI/29
Minimum order	10 units
Dispatch	Usually within 7 to 10 working days
Manufacturer	ScienceLab (Jain Scientific Equipments Pvt Ltd), Ambala, India

Training tasks with the Kocher forceps

Grip and ratchet drill. Trainees place the thumb and ring finger in the rings, steady the shanks with the index finger and close the jaws one ratchet step at a time. They then release with a controlled sideways movement. Repeating the drill with a curved Kelly artery forceps shows how jaw shape changes the approach.

Instrument tray identification. Lay the Kocher on an instrument tray beside a mosquito artery forceps and a Mayo Hegar needle holder. Students name each one, explain which jobs it suits, and practise passing it handle first into an open hand.

Swab on a holder. Fold a gauze compress into a firm pad and clamp its edge in the strai
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