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Product Name :

Double Ended Probe

Product Code :

SLE/SI/14



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Description :

Double Ended Probe (Product Code: SLE/SI/14) is a slender surgical probe and dilator used to explore a surgical wound or to follow the path of a fistula in operating theatres and minor-procedure rooms. Surgeons choose it for its fine 2 mm diameter and bulbous tip at both ends, on an instrument approximately 145 mm long. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, to hospitals and alongside lab equipment for technical institutesand medical colleges.

Specifications

Parameter	Detail
Material	Austenitic steel (non-quenched, non-magnetic)
Composition	16 to 18% chromium; 10 to 14% nickel; 2 to 3% molybdenum
Type	Probe / dilator
Diameter	2 mm
Ends	Bulbous shape at both ends
Length	Approximately 145 mm
Intended use	Exploring a surgical wound or following the path of a fistula
Product code	SLE/SI/14
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is a Double Ended Probe Used For?

A surgical probe lets the operator feel the depth and direction of a wound track or sinus without cutting. The rounded, bulbous ends are designed to follow an existing channel rather than create a new one, which is why the probe is used to trace a fistula from its outer opening before it is laid open or treated. With a bulb at each end, either end can be used.

Advance the probe gently along the natural path and never force it, as the instrument is meant to explore, not to pierce. After use, check that the shaft is straight and the bulbs are smooth. For school biology practicals, departments building a dissection kit for schools in India normally choose a simpler chrome dissecting probe instead of this surgical instrument.

Supplier

The Double Ended Probe is supplied by Jain Scientific Equipments Private Limited, which operates under the ScienceLab name from Ambala, Haryana, to hospitals, surgical training units, distributors and importers.

Visit our company profile for more details.

Related Surgical Instruments

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