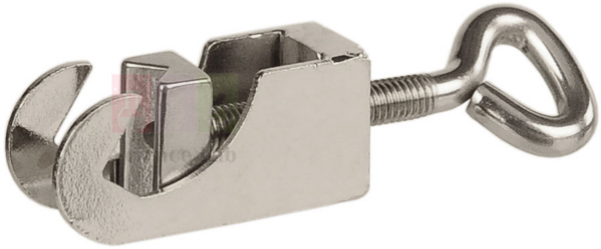
Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Hook Bosshead, 18/10 Stainless Steel

Product Code :

SLE/BH/11



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

Description :

Hook Bosshead, 18/10 Stainless Steel (Product Code: SLE/BH/11) is a hook-type stainless steel bosshead used to join a clamp or cross rod to a stand rod at 90° on titration, filtration and heating setups. It is listed with d/Ø 13, thread 8 and a heart screw for firm hand tightening, and its 18/10 stainless body suits wet chemistry benches. This bosshead is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)** as an OEM at its own factory in Ambala,India.

Specifications

Parameter	Detail
Type	Hook bosshead
Material	18/10 stainless steel
Screw type	Heart screw
d/Ø	13
Angle	90°
Thread	8
Product code	SLE/BH/11
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Hook Bosshead Used For?

On a crowded stand, a hook-style boss head is generally chosen so that a fitting can be added or taken off part-way up the rod without dismantling the clamps above it. Typical jobs include fixing a burette clamp for titration, adding a ring for a filter funnel, or setting a side rod for a thermometer over a water bath. Because it holds the second rod at a firm 90°, the clamp stays level and glassware hangs straight, which matters when students read a burette or meniscus.

Position it on the stand rod, seat the clamp shank or cross rod in the hook side and turn the heart screw until the joint is rigid; take the weight of any glassware off the clamp before loosening. In busy school chemistry lab equipment rooms, 18/10 stainless steel is a sensible choice because acid splashes and daily washing do not mark it the way they can mark coated metals.

OEM Manufacturer

ScienceLab is the brand of Jain Scientific Equipments Private Limited, which is the OEM of this hook bosshead and makes it at its own licensed factory at Saha, Ambala, Haryana, India. Buying from the manufacturer means schools, colleges, dealers and importers get quotations without a middleman and can ask the factory directly about matching fittings. The company profile has more details.

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