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

Product Name :

Squared Bosshead

Product Code :

SLE/BH/13



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Description :

Squared Bosshead (Product Code: SLE/BH/13) is an 18/10 stainless steel connector used to clamp two rods square to each other in rod frameworks and fixed laboratory rigs. It is catalogued at d/Ø 12-13 x 12-13 with a 90° angle, tightened with hexagon socket screws, and can be combined with a connection bar (d = 12 mm x 50 mm) to adjust the angle from 0-360°.
Jain Scientific Equipments Pvt Ltd (ScienceLab), an OEM manufacturer, produces it at itsown factory in Ambala, India.

Specifications

Parameter	Detail
Screws	Hexagon socket screws
Listing 1	18/10 stainless steel; d/Ø 12-13 x 12-13; angle 90°
Listing 2	18/10 stainless steel; d/Ø 12; no fixed angle stated
Angle adjustment option	0-360° in combination with a connection bar (d = 12 mm x 50 mm)
Product code	SLE/BH/13
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Squared Bosshead Used For?

A squared bosshead is the connector of choice when a rod framework must stay exactly square: a grid of rods above a bench holding sensors or electrodes, a fixed support for a column or condenser that should not drift between sessions, or a test rig in an instrument or process lab. Hexagon socket screws sit neatly and are tightened with a hex key, so the joint is not loosened casually by students passing the bench. That makes it a tidy, tamper-resistant version of the familiar lab stand clamp boss head for shared rooms.

For angled work, add the connection bar: it lets the joint be set anywhere in the 0-360° range while keeping stainless parts throughout. Keep a correctly sized hex key with the rig, tighten screws evenly, and clean off chemical residues so the stainless steel keeps its finish.

What to Specify When Ordering

- Which listing you need: d/Ø 12-13 x 12-13 at 90°, or the d/Ø 12 entry.
- Whether the connection bar (d = 12 mm x 50 mm) is required for angle adjustment.
- Rod diameters in your framework.
- Quantity of bossheads per rig.

OEM Manufacturer

Jain Scientific Equipments Private Limited (CIN U29309HR2020PTC087597) trades as ScienceLab and is the OEM of this squared bosshead, manufacturing it at its own licensed factor
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