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

Product Name :

Bosshead, Metal

Product Code :

SLE/BH/16



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

Description :

Bosshead, Metal (Product Code: SLE/BH/16) is a die-cast alloy bosshead used to hold two retort stand rods at right angles to each other in school titration, heating and filtration setups. It accepts rods up to 16mm diameter and has a blue coating with well-finished metal edges for safe handling. **Jain Scientific Equipments Pvt Ltd (ScienceLab)** is the OEM manufacturer, producing this bosshead at its own factory in Ambala, India.

Specifications

Parameter	Detail
For use with	Retort stand rods
Construction	Die-cast alloy
Material	Metal
Rod capacity	Up to 16mm diameter, at right angles to each other
Diameter	16mm
Finish	Blue coating; metal edges well finished for safe use
Product code	SLE/BH/16
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Metal Bosshead Used For?

This is the everyday right-angle bosshead of a retort stand lab: one side grips the upright rod, the other holds the shank of a burette clamp, retort clamp or ring so it sticks out horizontally over the bench. In a school titration practical it carries the burette clamp at a comfortable reading height, in a heating experiment it holds a boiling tube or flask over the burner, and in filtration it supports a ring and funnel above a beaker. Because two rods up to 16mm are held square to each other, clamps stay level and apparatus hangs straight.

Slide the bosshead to height, tighten it on the stand rod, then insert and lock the clamp. Students handle it often, so the well-finished metal edges matter: there are no sharp burrs to catch fingers. Store bossheads on the rods rather than loose in a drawer so they are ready for the next class.

OEM Manufacturer

ScienceLab is the trade name of Jain Scientific Equipments Private Limited, the OEM that manufactures this blue-coated bosshead at its own licensed factory at Saha, Ambala, Haryana, India. The company is registered as an MSME manufacturer (Udyam UDYAM-HR-01-0003714) and exports under Importer-Exporter Code AAECJ8618A issued by the DGFT. Schools, dealers and importers therefore order it directly from the factory. Read more on the company profile.

Rela

Stand