Email : sales@scilabexport.com
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Product Name :

Bosshead For Frames, 18/10 Stainless Steel

Product Code :

SLE/BH/09



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Description :

Bosshead For Frames, 18/10 Stainless Steel (Product Code: SLE/BH/09) is a right-angle stainless steel connector used to mount rods on the tubes of a laboratory support frame, so clamps and rings can be placed at several points of one rig. It is listed with d/Ø 13,5, a 90° angle and thread 6, with a ring or socket screw, and suits chemistry labs where glass trains stay assembled. The maker is **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of chemistry lab equipment in India, producing it at its own factory in Ambala.

Specifications

Parameter	Detail
Type	Bosshead for frames
Material	18/10 stainless steel
Screw types	Ring screw; socket screw
d/Ø	13,5 (decimal comma, as catalogued)
Angle	90°
Thread	6
Product code	SLE/BH/09
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Stainless Steel Frame Bosshead Used For?

A frame takes over when one retort stand is not enough: a distillation train where flask, condenser and receiver each need their own support, a reflux setup that runs long heating steps, a rack of chromatography columns, or a demonstration rig with several hanging points. Bossheads for frames lock onto the frame tubes and carry horizontal or vertical rods at a true right angle, turning the frame into a grid on which clamps can be placed exactly where the glassware sits.

Plan the positions before tightening anything, then fix the frame side first and the rod side second. A ring screw is handy where positions are changed often by hand, while a socket screw suits setups that should stay fixed once assembled. As one of the core lab equipment accessories for wet chemistry rooms, the 18/10 stainless body copes well with acid fumes, spills and repeated washing.

What to Specify When Ordering

- Which screw you want fitted: a ring screw or a socket screw.
- Frame tube and rod sizes, to confirm the d/Ø 13,5 and thread 6 listing.
- Number of connectors needed per frame.
- Frame tubes, rods and clamps to be quoted in the same enquiry.

OEM

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