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

Product Name :

Bossheads 18/10 Stainless Steel

Product Code :

SLE/BH/01



Description :

Bossheads 18/10 Stainless Steel (Product Code: SLE/BH/01) is a 90° stainless steel bosshead used to fix clamps, rings and cross rods to the upright rod of a retort stand in school, college and research laboratories. It is listed in thread 6 and thread 8 versions, both with a d/Ø figure of 16,5, and takes a socket screw, heart screw or heart-type safety screw. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of lab stand hardware, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Material	18/10 stainless steel
d/Ø	16,5
Angle	90°
Thread	6 or 8 (two versions listed)
Screw types	Socket screw; heart screw; safety screw, heart type
Product code	SLE/BH/01
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Stainless Steel Bosshead Used For?

A bosshead is the joint that turns a plain stand rod into a working support. One bore slides onto the vertical rod of a retort stand and is tightened in place; a clamp shank or horizontal rod goes into the second bore at 90° and is locked with the other screw. In practice this holds burette clamps for titration, condenser and flask clamps for distillation, and rings for funnels or wire gauze. The 18/10 grade (18% chromium, 10% nickel) resists rust and staining on benches where acids, salt solutions and water are handled every day.

Choose the screw style to suit the users. A socket screw needs a hex key and suits setups that should not be adjusted casually, a heart screw is tightened by hand for quick changes, and a safety screw is designed to stay with the bosshead so it is not lost. Tighten both screws firmly before loading glassware, keep the load over the stand base and wipe the bosshead dry after spills.

What to Specify When Ordering

- Thread version: 6 or 8 (both are 18/10 stainless steel with d/Ø 16,5 and a 90° angle).
- Screw type: socket screw, heart screw or heart-type safety screw.
- The diameter of your stand rods, so we can confirm the fit of the d/Ø 16,5 figure (the listing gives no unit).
- Quantity per laboratory or per bench, including a few spares for rearranging apparatus.

OEM

Scien inal