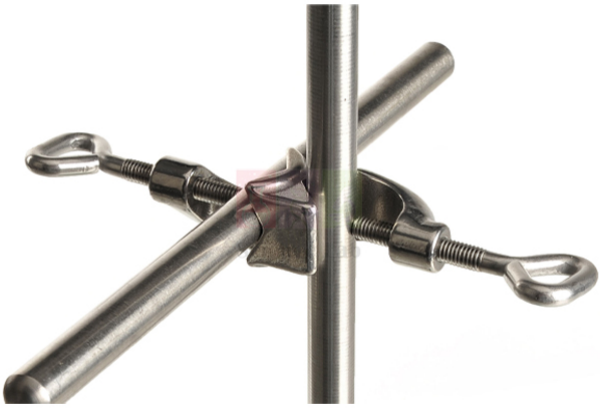
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Product Name :

Bosshead Cross Type 18/10 Stainless Steel

Product Code :

SLE/BH/04



Email : sales@scilabexport.com
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Description :

Bosshead Cross Type 18/10 Stainless Steel (Product Code: SLE/BH/04) is a cross-pattern stainless steel bosshead used to clamp two rods either at right angles or in line (angle 90+180) when building frames and extended supports in laboratories. It is listed with d/Ø 16,5 in thread 6 and thread 8 versions, takes socket, heart or heart-type safety screws, and suits wet chemistry rooms where corrosion resistance matters. The bosshead is produced by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer working from its own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Cross type bosshead
Material	18/10 stainless steel
d/Ø	16,5
Angle	90+180 (90° and 180°)
Thread	6 or 8 (two versions listed)
Screw types	Socket screw; heart screw; safety screw, heart type
Product code	SLE/BH/04
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Cross Type Stainless Steel Bosshead Used For?

The extra 180° position is what sets this bosshead apart. At 90° it behaves like a normal bosshead, holding a clamp or cross-bar out from the stand rod; at 180° the two rods run side by side, which is useful for extending a rod, doubling up a support so a long condenser is held at two points, or building a rectangular frame over a bench for a chromatography tank or gas collection setup. Because both positions come from one fitting, technicians can keep fewer parts in stock while still covering most arrangements.

The 18/10 stainless steel body resists acids, salt solutions and cleaning agents, so it suits wet chemistry and biology rooms as well as laboratory distillation apparatus in college practicals. Tighten one screw at a time, check the alignment of the second rod before the final turn, and never hang glassware from a joint that has not been checked by hand.

What to Specify When Ordering

- Thread version: thread 6 or thread 8 (both listed with d/Ø 16,5).
- Screw type: socket screw, heart screw or heart-type safety screw.
- Your rod diameter, so the fit can be confirmed before quotation.
- Number of cross bossheads per frame or per lab

OEM

Jain S ... oss-