Email : sales@scilabexport.com
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Product Name :

Safety Screw 18/10 Stainless Steel

Product Code :

SLE/BH/14



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Description :

Safety Screw 18/10 Stainless Steel (Product Code: SLE/BH/14) is a stainless steel clamping screw with a swivelling steel head, used to secure bossheads and other stand connections in school and college laboratories. Technicians keep it as a spare so a lost or worn screw does not put a retort stand out of use; it is catalogued with length 65, width 32 and D/Ø 8. The screw is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of stand hardware, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Safety screw with swivelling steel head
Material	18/10 stainless steel
Length	65
Width	32
D/Ø	8
Product code	SLE/BH/14
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

Dimensions are shown as catalogued; the unit is not stated in the listing.

What Is the Stainless Steel Safety Screw Used For?

Every bosshead and clamp depends on its screw. In a teaching lab, screws are the part most often lost, bent or cross-threaded, and a stand with a missing screw usually ends up in a drawer. Keeping stainless safety screws among your lab equipment spare parts lets a technician restore a stand in minutes, and the swivelling steel head is the feature that distinguishes this screw from a plain one.

Before fitting, clean the threaded hole of the bosshead, start the screw by hand to avoid cross-threading, and tighten until the rod is held firmly without forcing it. Collect screws from stands at the end of term and check them for damaged threads. The stainless body resists the acid fumes and wet benches that corrode ordinary steel hardware.

OEM Manufacturer

This screw is an OEM part: Jain Scientific Equipments Private Limited, trading as ScienceLab, makes it at its own licensed factory at Saha, Ambala, Haryana, India, where the company also manufactures the bosshead range. Laboratories, dealers and importers can order spare screws directly from the manufacturer and ask about fit with the bossheads they already use. Details are on the company profile.

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