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

Product Name :

Rods For Stand Bases

Product Code :

SLE/LR/14



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Description :

Rods For Stand Bases (Product Code: SLE/LR/14) are unthreaded 18/10 stainless steel support rods used to build retort stands and clamp set-ups on bases, feet, frames and table clamps in school, college and research laboratories. They are listed in lengths from 500 to 1500 and inthree diameters, D/Ø 12, 13 and 16, giving fifteen size combinations to match the fitting and theheight of the apparatus. They are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**,an OEM manufacturer, at its own factory in Ambala, India, and serve as new or spare rods forlabs across India.

Specifications

Parameter	Detail
Type	Support rods for stand bases, without thread
Material	18/10 stainless steel
D/Ø 12 — lengths (A, as listed)	500, 600, 750, 1000, 1250, 1500
D/Ø 13 — lengths (A, as listed)	500, 600, 750, 1000, 1250, 1500
D/Ø 16 — lengths (A, as listed)	1000, 1250, 1500
Product code	SLE/LR/14
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are Rods for Stand Bases Used For?

The rod is the backbone of every retort stand: bossheads slide onto it and carry clamps, rings and holders at whatever height the experiment needs. Because these rods have no thread, they are made for fittings that grip or seat a plain rod, such as rod sockets, table clamps and frames, and they can be moved between set-ups without screwing or unscrewing anything.

Short rods (500 or 600) keep test-tube and titration work compact, while the 1000 to 1500 lengths give room for distillation columns, long condensers and pendulums. Pick 12 or 13 for general teaching work and 16 when several heavy clamps will share one rod. Stainless steel stays smooth and rust-free, so bossheads grip evenly; wipe off spills and avoid bending a rod by overloading its top end.

What to Specify When Ordering

- The diameter, D/Ø 12, 13 or 16, matched to your base, socket or clamp.
- The length from the listed options for that diameter.
- The quantity of each size.
- The base or fitting the rods will be used with, so we can check the fit.

OEM Manufacturer

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