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

Product Name :

Tamping Bar

Product Code :

SLE/CE/36



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Description :

Tamping Bar (Product Code: SLE/CE/36) is a square-section steel bar with a handle, used to compact fresh concrete into cube moulds by hand in concrete testing and civil engineering laboratories. The bar is 25 mm square and 380 mm long, giving a flat ramming face and a short, easily controlled length for bench work. **Jain Scientific Equipments Pvt Ltd (ScienceLab)** is an OEM manufacturer of engineering lab equipment in India and makes it at its own factory in Ambala.

Specifications

Parameter	Detail
Use	Compacting concrete into cube moulds
Material	Steel bar
Cross-section	25 mm square
Length	380 mm
Handle	Fitted with a handle
Product code	SLE/CE/36
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a Tamping Bar Used For?

Concrete cubes are only as reliable as their compaction. With the tamping bar, the operator holds the handle and rams the square end down onto each layer in the cube mould, working methodically across the surface so no area is missed. The flat square face consolidates the concrete and helps bring entrapped air to the top, while the handle gives a secure grip for a steady rhythm.

Hand tamping suits laboratories that cast a modest number of cubes per batch; where many specimens must be prepared, mechanical options such as an internal vibrator or vibrating table save effort. Use the number of layers and blows stated in your test standard, and clean and dry the bar after every session. It belongs in the basic concrete kit of any engineering lab equipment set-up in India or abroad.

OEM Manufacturer

The Tamping Bar is manufactured by Jain Scientific Equipments Private Limited, the company behind the ScienceLab brand, which acts as its OEM (original equipment manufacturer). Production is carried out at its own licensed factory in Saha, Ambala, Haryana, so polytechnics, universities, contractors' laboratories, dealers and importers buy directly from the maker instead of through a trading house. Company details are on the ScienceLab profile.

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