Email : sales@scilabexport.com
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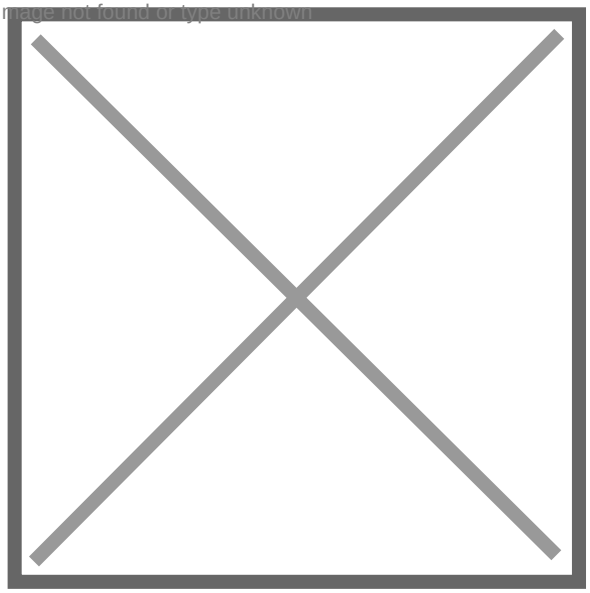
Product Name :

Triangles for placing pots

Product Code :

SCI-547/040

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Description :

Triangles for placing pots (Product Code: SCI-547/040) is a three-legged laboratory stand with a triangular top, used to hold beakers, flasks and similar pots steady above a flame in school and college laboratories. Teachers use it as a heating platform; its legs bend outwards for stability and end in plastic caps that protect the bench. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India — a tripod stand for lab use in India and abroad.

Specifications

Parameter	Detail
Type	Three-legged laboratory stand (tripod) with a triangular top
Top	Triangular; the listing describes it as mild steel wire and also as cast iron — the version supplied is confirmed on your quotation
Legs	Mild steel, painted; zinc coated and bent outwards for stability
Leg ends	Covered with plastic caps to avoid scratching the work surface
Supports	Glassware such as beakers and flasks during experiments
Product code	SCI-547/040
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Tripod Stand for Placing Pots Used For?

This stand is the standard support for heating in a practical class. A Bunsen burner or spirit lamp goes underneath, a wire gauze is laid across the triangular top, and the beaker or flask rests on the gauze. Typical tasks include boiling water, warming a solution, dissolving a solid faster and keeping a water bath hot for test tubes.

Set the stand on a heat-resistant bench, centre the flame under the vessel and keep the plastic-capped feet away from the flame and from hot spills. The metal stays hot after the burner is switched off, so let it cool before moving it. Schools equipping benches with a Bunsen burner, wire gauze and tripod as a set can order the matching items listed below.

What to Specify When Ordering

- Which top version you want (mild steel wire or cast iron), since both appear in the listing
- Number of stands — usually one per student group or bench position
- Whether wire gauzes and burners should be quoted in the same order

OEM Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, the original equipment manufacturer of this stand. It is produced at the company's own licensed factory at Saha
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