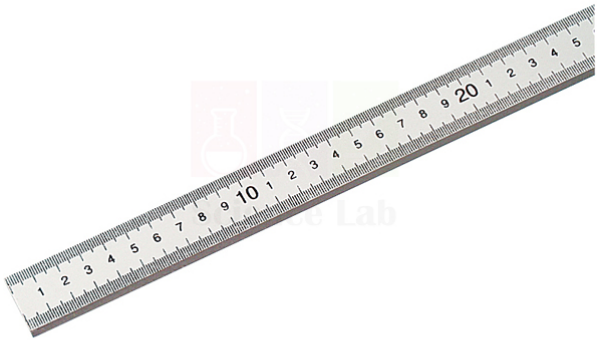
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Product Name :

Meter Stick, White

Product Code :

SLE/ME/32



Email : sales@scilabexport.com
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Description :

Meter Stick, White (Product Code: SLE/ME/32) is a white metre-length measuring stick used for length measurements, graph work and unit lessons in school physics and maths laboratories. Both edges of its front face are graduated in decimetres, centimetres and millimetres, while the reverse is graduated in 0.5 cm steps with every centimetre numbered, giving younger students an easier scale to read. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Colour	White
Front face	Both edges graduated in decimetres, centimetres and millimetres
Reverse face	Graduated in 0.5 cm, with each centimetre numbered
Product code	SLE/ME/32
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is a White Meter Stick Used For?

In physics practicals the stick measures pendulum lengths, lens-to-screen distances, spring extensions and the drop height of a bouncing ball, the everyday jobs of school physics lab equipment. In maths it helps pupils measure the room, draw large axes on chart paper and compare their estimates with measured values. The white finish stands out clearly on a bench and during front-of-class demonstrations.

The two faces serve two levels of learner. The millimetre front gives full precision for older students, while the reverse, with 0.5 cm divisions and every centimetre numbered, suits primary classes and quick estimates. Lay the stick on its edge against the object to cut parallax errors, and avoid using it as a lever or pointer so it stays straight.

OEM Manufacturer

This white meter stick is manufactured by Jain Scientific Equipments Private Limited, trading as ScienceLab, which is the OEM and produces it at its own licensed factory at Saha, Ambala, Haryana, India. Dealers and importers stocking measuring equipment, as well as schools buying directly, receive it from the factory rather than from a trading house. Questions about repeat supply or matching an earlier order go straight to the maker. Details are on the company profile.

Related Measuring Equipment

Other length-measuring tools for the same lessons:

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