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Product Name :

Metersticks

Product Code :

SLE/ME/27



Description :

Metersticks (Product Code: SLE/ME/27) are hardwood measuring sticks used to measure lengths up to a metre in school physics, mathematics and general science laboratories. Eachstick has a clear lacquer finish, metric graduations in decimetres, centimetres and millimetres onboth edges of one face, and an inch scale in eighths on the other face; they are available withplain ends or metal ends. They are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**,an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Material	Hardwood
Finish	Clear lacquer
Metric face	Both edges graduated in decimetres, centimetres and millimetres
Imperial face	One edge graduated in inches and eighths
Width x thickness	1 in wide x 5/16 in thick
End options	Plain ends or metal ends
Product code	SLE/ME/27
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are Metersticks Used For?

A meterstick is the everyday length standard of a science room. Students use it to set the length of a simple pendulum, measure the height of a ramp or inclined plane, record the extension of a spring in a Hooke's law experiment and mark lens and screen positions on an improvised optical bench. In maths lessons it is a staple of mathematics lab equipment, used to measure desks, doorways and the classroom itself and to compare estimates with real values.

Metal ends help protect the ends of the stick from chipping when it is stood on the floor or dropped, which keeps the starting point reliable over years of use; plain ends suit lighter handling and butting two sticks end to end. For accurate readings, stand the stick on its edge so the graduations touch the object, and read at eye level.

What to Specify When Ordering

- End type: plain ends or metal ends.
- Quantity per class, lab group or school.
- Whether the inch-and-eighths edge is useful to your students or a metric-only stick would suit better.
- Other length-measuring items for the same order, such as tapes or trundle wheels for longer distances.

OEM

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