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Product Name :

Ruler, SI Relationship

Product Code :

SLE/ME/29



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Description :

Ruler, SI Relationship (Product Code: SLE/ME/29) is a teaching ruler used to show how the SI length units, decimetres, centimetres and millimetres, relate to one another in primary and secondary science and maths lessons. One edge is laid out to show that relationship, the other is calibrated and numbered in millimetres, and molded-in handles make it easy to hold, a useful addition to mathematics lab kits. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)** , an OEM manufacturer, at its own factory in Ambala, India.

Key Details

Parameter	Detail
Relationship edge	Shows the relationship between decimetres, centimetres and millimetres
Measuring edge	Calibrated and numbered in millimetres
Markings	Hot-stamped, easy to read; will not wear off
Handles	Molded-in handles
Product code	SLE/ME/29
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is an SI Relationship Ruler Used For?

Pupils often learn that 10 mm make a centimetre and 10 cm make a decimetre as facts to memorise. The relationship edge of this ruler makes those conversions visible: learners can see one decimetre divided into centimetres and each centimetre divided into millimetres. Teachers use it for unit-conversion lessons, estimation games and to introduce the decimetre, a unit students rarely meet elsewhere.

Once the idea is clear, students turn to the millimetre edge for real measurements: the sides of shapes, the length of a leaf or seed, or a line on a graph. Holding the ruler by its molded-in handles keeps fingers off the scales, and reading at eye level avoids parallax errors.

OEM Manufacturer

Jain Scientific Equipments Private Limited, which trades as ScienceLab, manufactures the Ruler, SI Relationship as the OEM at its licensed factory at Saha, Ambala, Haryana, India. Buyers get it from the manufacturer directly, not through a middleman, which keeps communication simple for schools, dealers and importers ordering class quantities. Follow-up orders to match an earlier purchase are handled by the manufacturer itself. Read more on the ScienceLab company profile.

Related Measuring Equipment

Tools that extend the same measuring lessons:

- ack.

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