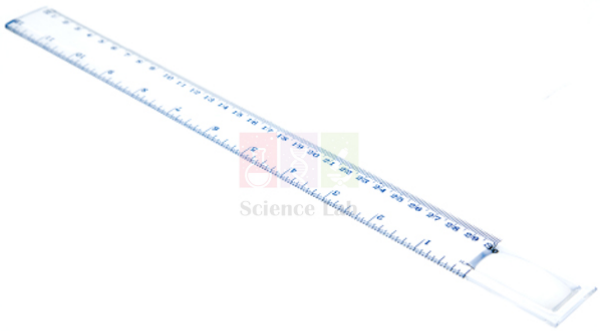
Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Plastic Ruler 30cm

Product Code :

SLE/S/06



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

Description :

Plastic Ruler 30cm (Product Code: SLE/S/06) is a shatterproof student ruler used to measure lengths and rule straight lines in centimetres and inches in classrooms and school laboratories. Pupils use it daily for geometry, graph work and simple practical measurements, and it ismoulded from recycled high impact polystyrene with bevelled edges and a different scale on eachlong side. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, for school lab equipment bulk supply orders.

Specifications

Parameter	Detail
Material	Recycled high impact polystyrene, shatterproof
Metric edge	Centimetres annotated 0 to 30 cm, with millimetre sub-markings
Imperial edge	Inches annotated on the opposite length, with 1/16 inch sub-markings
Overall length	Approximately 31 cm
Width	3 cm
Thickness	3 mm
Edges	Bevelled
Product code	SLE/S/06
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the 30cm Plastic Ruler Used For?

In lessons the 30 cm ruler is the everyday tool for drawing margins, ruling tables, constructing triangles and reading the length of small objects to the nearest millimetre. In a science practical it can measure the extension of a spring, the length of a pendulum thread or the distance a marble rolls on a bench, while the inch edge lets students compare metric and imperial units on the same object.

The bevelled edges bring the markings down close to the paper, so readings are clearer when the student looks straight down at the mark rather than from an angle. Because the polystyrene is shatterproof, the ruler suits younger pupils who drop equipment, but it should be kept away from hot plates and burner flames. Schools planning a school laboratory setup in India often issue one ruler per student alongside pencils and erasers.

Supplier

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, based in Ambala, Haryana. Besides its science and mathematics teaching equipment, the company supplies classroom stationery such as this Plastic Ruler 30cm, so a school, college or distributor can quote rulers, writing materials and laboratory apparatus in a single enquiry for delivery in India and intern

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