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Product Name :

Student's Geometry Set/BOX-20

Product Code :

SLE/CS/07



Description :

Student's Geometry Set/BOX-20 (Product Code: SLE/CS/07) is a 7-item student geometry set — protractor, metal compass with pencil, HB pencil, two set squares and a ruler — packed in a closable, tear-resistant plastic wallet. It gives each pupil the instruments needed to measure angles, draw circles and construct triangles and parallel lines in maths lessons and exams. The set is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, and supplied to schools and education programmes that combine student supplies with school lab equipment bulk supply.

Specifications

Parameter	Detail
Items per set	7 (6 instruments plus the wallet)
Protractor	Robust, hard-wearing clear plastic; 10 cm base length; 2 mm thick
Compass	Metal, with sturdy and durable screw ring and pencil (pencil length approx. 85 mm); total length approx. 13 cm end to end
Pencil	Black lead, HB grade, core min. 2 mm and max. 3 mm, quality wood casing
Set square 1	Robust, hard-wearing clear plastic; angles 45, 45 and 90 degrees
Set square 2	Robust, hard-wearing clear plastic; angles 30, 60 and 90 degrees
Ruler	Robust, hard-wearing clear plastic; approx. 16 cm long with 15 cm calibrated length; 2 mm thick
Wallet	Sturdy plastic, resistant to tearing, can be closed
Estimated weight	1.417 kg (as listed for this item)
Estimated volume	6.017 cdm (as listed for this item)

Typical Use

From the middle primary years onwards, pupils use the protractor to measure and draw angles, the compass to draw circles and arcs for bisectors and triangle constructions, and the two set squares to draw perpendicular and parallel lines or standard angles such as 30, 45 and 60 degrees. The clear plastic lets them see the line beneath the instrument, and the 15 cm calibrated ruler handles most exercise-book diagrams. Keeping everything in the closable wallet means nothing goes missing between lessons.

Schools that buy mathematics lab kits in India for demonstration often issue these sets so each pupil can repeat the teacher's board construction at their desk. Remind students to keep the compass point capped or inside the wallet, sharpen the pencil to a fine point for accurate constructions, and check that the compass screw ring is firm before drawing so the radius does not slip.

Man

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