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

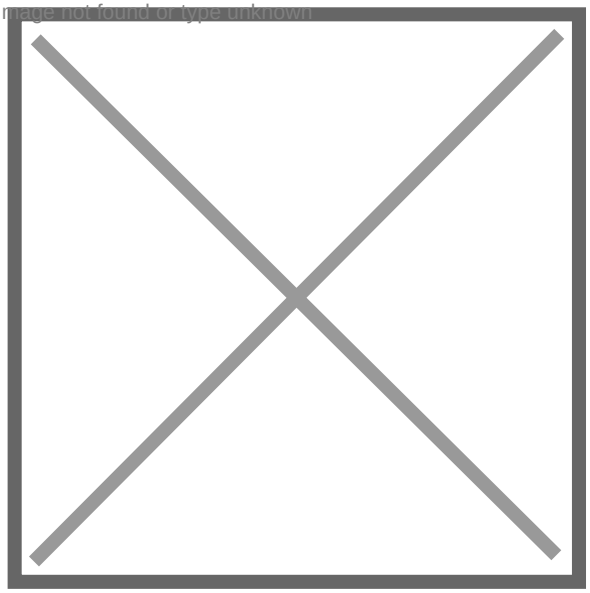
**Product Name :**

D Scale for Measuring Angles

**Product Code :**

SCL-308/052

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# Description :

**D Scale for Measuring Angles** (Product Code: SCL-308/052) is a large plyboard protractor used to set out and read angles during physics lessons and practicals. With a radius of about 30 cm and markings from 0° to 90° at 15° intervals, it can be read by a whole class and handled easily on the bench. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer and physics instruments supplier in India, at its own factory in Ambala, for mechanics lab equipment buyers at home and abroad.

## Specifications

| Parameter | Detail |
|---|---|
| Type | Protractor (D scale) |
| Material | Plyboard |
| Radius | About 30 cm |
| Scale range | 0° to 90° |
| Graduation interval | 15° |
| Product code | SCL-308/052 |
| Manufacturer | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin | India (made in Ambala, Haryana) |

## What Is the D Scale Used For?

The D scale works as a demonstration-size protractor. Teachers use it at the front of the room to show how an angle is measured from a baseline, and students use it on the bench to set the angle of an inclined plane, check the tilt of a board or mark directions for force and ray diagrams. The large 15° steps make standard angles quick to set without hunting for fine divisions.

Because it is graduated in 15° steps rather than single degrees, it is meant for setting and demonstrating angles rather than precise measurement; pair it with a handheld protractor when a reading to the nearest degree is needed. Lay the straight edge along the baseline, align the centre with the vertex, and store the plyboard flat and dry so it stays true.

## OEM Manufacturer

Jain Scientific Equipments Private Limited, which trades as ScienceLab, is the OEM for the D Scale for Measuring Angles and makes it at its own licensed factory at Saha, Ambala, Haryana, India. Schools, dealers and importers deal directly with the maker for quotations, repeat orders and replacements; ask us about availability.

The company is incorporated under CIN U29309HR2020PTC087597, and production takes place at its licensed premises at 449, HSIIDC Industrial Area, Saha, Ambala (Factory Licence AMB-ONLINE-CHD-J-414). Read more about the company on the ScienceLab company profile.

## Rela

Appa