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

Product Name :

Plastic Dice

Product Code :

SLE/MAT/47



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Phone: +91-7082934803

Description :

Plastic Dice (Product Code: SLE/MAT/47) are everyday plastic dice used to turn number practice into games for addition, subtraction, integers and probability in school maths lessons. Pupils use them to play board games and to create random numbers for practice questions, which keeps drill work lively. They are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of lab equipment for schools, at its own factory in Ambala, India.

Key Details

Parameter	Detail
Material	Plastic
Uses	Board games; practice in probability, addition, subtraction and integers
Size and pack quantity	Please confirm in your enquiry
Product code	SLE/MAT/47
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are Plastic Dice Used For?

Plastic Dice make simple resources into games. Two dice rolled together give numbers to add or subtract, and treating one die as positive and the other as negative turns the same roll into an integer question. Recording many rolls builds a frequency table for a first lesson on probability.

Teachers often pair dice with counters, number lines or game boards so that each roll moves a pupil forward or back. Because the dice are plastic, they are light and easy to wash after shared use, which suits busy classrooms where the same set passes between many groups.

OEM Manufacturer

Plastic Dice in this listing are made by Jain Scientific Equipments Private Limited, trading as ScienceLab, as the original equipment manufacturer. Manufacturing is carried out at the company's own licensed factory in Saha, Ambala, Haryana, and orders go straight from the factory to schools, coaching centres, dealers and importers. For company background, see the ScienceLab company profile.

Related Maths Lab Equipment

Use these with Plastic Dice to build complete number games:

- Transparent Dice — cast acrylic dice in three sizes and five colours.
- Fraction Dice — for fraction games and comparisons.
- Integer Board Game — a ready-made game using dice and counters for integer addition and subtraction.
- Integer Counters — two-colour chips to model the integer sums a roll produces.

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