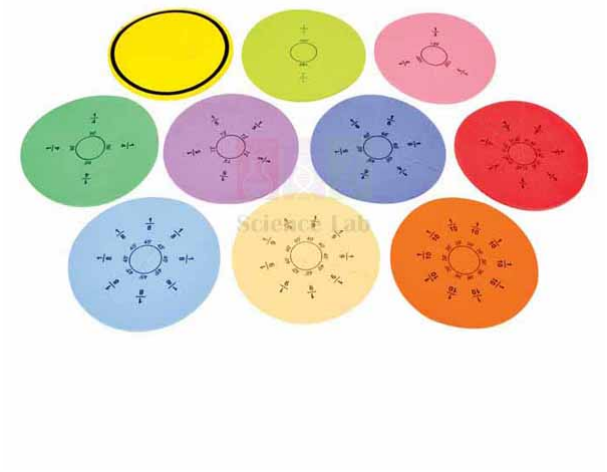
Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Non Magnetic Fraction Disc

Product Code :

SLE/MAT/80



Email : sales@scilabexport.com
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Description :

Non Magnetic Fraction Disc (Product Code: SLE/MAT/80) is a set of soft foam fraction circles used to teach fractions and equivalent fractions through hands-on games and activities in primary maths. Teachers value its 55 colour-coded, easy-to-grip pieces, which show a whole and every family from halves to tenths so children can see, feel and compare the parts. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Material	Soft foam
Magnetic	No (non-magnetic)
Number of pieces	55 proportional pieces
Fractions shown	Whole, halves, thirds, fourths, fifths, sixths, sevenths, eighths, ninths and tenths
Piece design	Colourful, colour-coded, easy to grip
Teaching use	Fraction games and activities; seeing, feeling and comparing equivalent fractions
Product code	SLE/MAT/80
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Non Magnetic Fraction Disc Used For?

Fraction circles let children see that two quarters cover exactly the same space as one half. With these foam pieces, a pupil lays one colour over another to find equivalent fractions, compares sizes side by side — one fifth against one sixth — and builds a whole from mixed pieces to discover that the parts add up to one. Colour coding lets children tell the halves from the thirds at a glance.

The soft, easy-to-grip foam suits younger hands and table or floor games, and because the set is non-magnetic it works on any surface without a board. Later, the same pieces support ordering fractions, adding fractions with like and unlike denominators, and introducing decimals through tenths — one reason fraction circles feature in most mathematics lab kits.

OEM Manufacturer

ScienceLab, the brand of Jain Scientific Equipments Private Limited, is the OEM (original equipment manufacturer) of the Non Magnetic Fraction Disc. The sets are made at the company's own licensed factory at Saha, Ambala, Haryana, India, and dispatched factory-direct to sch t sets,

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