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Product Name :

Bar Magnets, Unpainted

Product Code :

SLE/MG/02



Description :

Bar Magnets, Unpainted (Product Code: SLE/MG/02) are plain-finish bar magnets used to show magnetic lines of force and pole behaviour in school physics practicals. They are sized for use with the Magnetic Field Demonstrator, and their poles are stamped rather than colour-coded, so north and south stay identifiable. They are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India, and sold in pairs as a bar magnet for school labs in India.

Key Details

Parameter	Detail
Finish	Unpainted
Pole marking	Poles stamped for easy identification
Sold as	Pairs
Sizes	Available in 2 sizes (ask us for the dimensions of each)
Intended use	Showing magnetic lines of force with the ScienceLab MagneticField Demonstrator
Product code	SLE/MG/02
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are Unpainted Bar Magnets Used For?

The main job of these magnets is making field lines visible. Placed under or beside the Magnetic Field Demonstrator, a single magnet shows the looping pattern from pole to pole, while two magnets laid end to end show how the lines bunch together between unlike poles and push apart between like poles. The same pair also covers the usual CBSE-style practicals: locating poles, testing which materials are attracted, and tracing field lines with a plotting compass.

Because the poles are stamped into the magnet, the markings do not wear away the way painted ends can after years of handling, which suits labs where the same magnets are passed between many classes. Store each pair side by side with opposite poles together, keep them away from phones and cards, and avoid dropping them.

What to Specify When Ordering

- Which of the 2 sizes you need, or both
- The number of pairs, for example one pair per student group
- Whether the Magnetic Field Demonstrator or plotting compasses should be quoted with the magnets

OEM Manufacturer

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