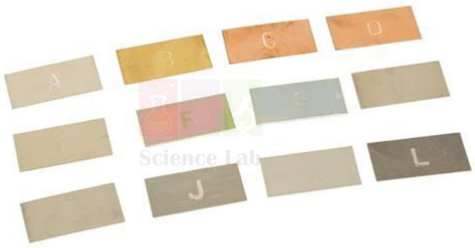
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Product Name :

Metal Testing Strips

Product Code :

SLE/PHY/244



Science Lab
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Description :

Metal Testing Strips (Product Code: SLE/PHY/244) is a set of twelve lettered metal strips used to test which metals and alloys are attracted by a magnet in school and college magnetism experiments. This compact magnetism experiment kit mixes magnetic and non-magneticsamples, and each 50 x 25 mm strip carries a stamped key letter for easy identification. It is madeby **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factoryin Ambala, India.

Specifications

Parameter	Detail
Number of strips	12
Strip size	50 x 25 mm
Identification	Each strip stamped with a key letter
Purpose	Magnetism experiments; set contains magnetic and non-magnetic metals
Strip A	Soft aluminium
Strip B	Brass
Strip C	Copper
Strip D	Mild steel
Strip E	Magnetic stainless steel
Strip F	Non-magnetic stainless steel
Strip G	Galvanised steel
Strip H	Hard aluminium
Strip I	Phosphor bronze
Strip J	Nickel silver
Strip K	Zinc-plated mild steel
Strip L	Zinc
Product code	SLE/PHY/244
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are Metal Testing Strips Used For?

Students bring a bar magnet up to each strip in turn and record, by key letter, whether it is attracted strongly, weakly or not at all. Because the key is a letter rather than a printed name, the activi m A to L. galva magn

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