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## 1. Metal Discs

Set of 8 metal discs each stamped with the metal name. Consists of: brass, copper, bronze, nickel, silver, mild steel, stainless steel, zinc and aluminium. 25mm Ø. Set of 16 includes 8 stamped and 8 unstamped.

| Code | Pack | Price |
|---|---|---|
| EDU149 | 8 | £4.22 |
| EDU150 | 16 | £3.77 |

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## 2. Metal Strips

A set of 12 metal strips for magnetism experiments. Each strip is stamped with a key letter for easy identification. The set contains magnetic and non-magnetic metals.

| Code | Pack | Price |
|---|---|---|
| EDU889 | 12 | £10.66 |

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## 3. Magnetic Materials Testing Kit

This kit contains a selection of 20 magnetic and non-magnetic objects, neatly sealed into clearly labelled plastic pots and with two magnetic wands for testing.

| Code | Pack | Price |
|---|---|---|
| MAG3249 | Each | £27.88 |

## 4. Plotting Compass

Dial marked with the cardinal and ordinal points of the compass. Glass faced on one side in aluminium case. 16mm Ø.

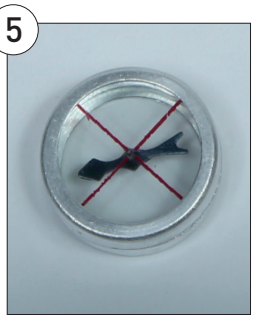
| Code | Pack | Price |
|---|---|---|
| PH0820A | 10 | £3.89 |

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ECONOMY

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## 5. Plotting Compass, Two Glass Faces

With two glass faces 20mm Ø.

| Code | Pack | Price |
|---|---|---|
| PH0822 | 10 | £2.77 |

## 6. Magnetic Field Demonstrator Set

Comprises of a set of four transparent plastic plates 153 x 76 x 6mm, each plate has a matrix of 98 (14 x 7) small circular chambers. Each chamber contains an iron rod, functioning effectively as a plotting compass. The plates may be arranged in various ways, e.g. as a single large two dimensional surface, as faces of a cube etc. This way may be used to show configuration of a magnetic field in one or two dimensions. The transparent nature of the plates also makes them suitable for use on an overhead projector.

| Code | Pack | Price |
|---|---|---|
| MAG0100 | 4 | £20.80 |

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