

## Description

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Cat. No. : "JSS-250/0105"

### DESCRIPTION :-

Compass is a basic component for teaching magnetism.

Very useful for study the characteristics of a magnetic field.


Housed in a plastic case with clear directional marking make it easy to read


A compass is a navigational instrument for determining direction relative to the Earth's magnetic poles.

It consists of a magnetized pointer (usually marked on the North end) free to align itself with Earth's magnetic field.


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