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

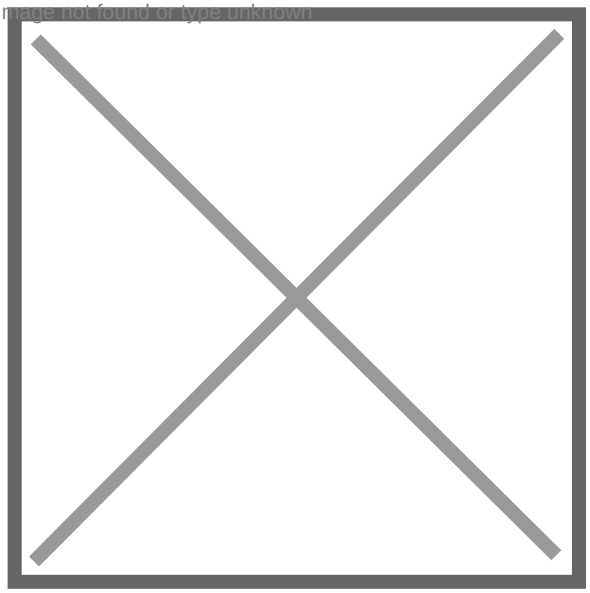
Product Name :

Periodic Table of Chemical Elements

Product Code :

SCI-397/165

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Description :

Periodic Table of Chemical Elements (Product Code: SCI-397/165) is a laminated wall chart used to show how the chemical elements are arranged by atomic number into periods andgroups, in school and college chemistry classrooms and laboratories. Sized 100 cm x 70 cm, it isa practical periodic table chart for school chemistry rooms, where students consult it in almostevery lesson. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEMmanufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Content	Periodic table of chemical elements
Size	100 cm x 70 cm
Finish	Laminated
Mounting	Wall mounted
Used in	Classrooms and laboratories
Product code	SCI-397/165
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Periodic Table Chart Used For?

The periodic table places every element in order of atomic number. Elements in the same vertical group have the same number of outer electrons and therefore similar chemistry: the alkali metals all react with water, the halogens form salts with metals, and the noble gases are largely unreactive. Across a period, metals give way to metalloids and non-metals, and trends in atomic radius, ionization energy and electronegativity follow from the table's structure.

Students use the chart constantly — to find symbols when writing formulas, to work out electron configurations, to predict the charge on an ion and to compare the reactivity of elements in the same group. Hung where it is visible from every bench, it becomes the reference the whole class returns to throughout the year.

What to Specify When Ordering

- The product code SCI-397/165 — several periodic table charts are listed separately, including a short version.
- The wall space available for a 100 cm x 70 cm chart.
- The element data and language you expect, so we can confirm the artwork.
- The number of copies for classrooms and laboratories.

OEM Manufacturer

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