



Email : sales@scilabexport.com

Phone: +91-7082934803

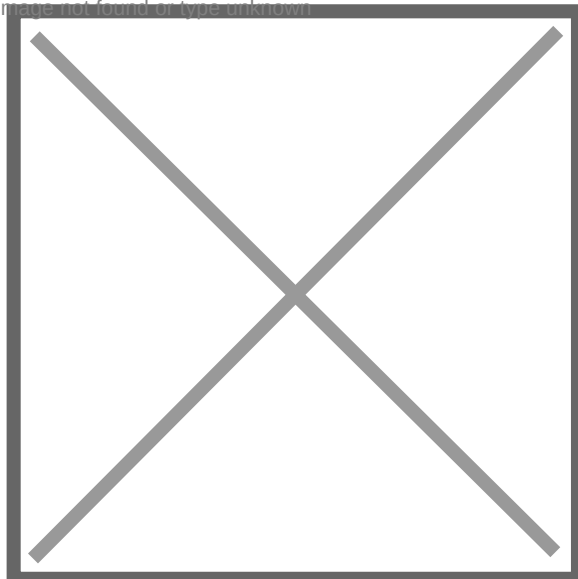
Product Name :

Table of Chemical Elements and Solubility of
Substances for Personal Use

Product Code :

SCI-905/118

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Description :

Table of Chemical Elements and Solubility of Substances for Personal Use (Product Code: SCI-905/118) is a small double-sided laminated reference table used to give each student their own copy of the table of chemical elements and a solubility table during chemistry lessons and practicals. Listed at 140 mm x 100 mm, it is a personal-format companion to the large classroom wall charts. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Contents	Table of chemical elements and solubility of substances
Intended use	Personal (individual student) use
Size	140 mm x 100 mm (as listed)
Printing	Double sided
Finish	Laminated
Mounting	Listed as wall mounted
Setting	Classrooms and laboratories
Product code	SCI-905/118
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Personal Elements and Solubility Table Used For?

Wall charts serve the whole class, but during a written test, a practical or homework a student needs the information within arm's reach. A personal table like this puts two much-used chemistry references in one hand: the table of chemical elements, where students look up symbols and the position of each element, and a solubility table, for checking whether a salt, acid or base dissolves in water before predicting a reaction.

Teachers often issue the tables at the start of a course so every student works from the same information as the periodic table chart on the classroom wall. Being laminated, a table can be wiped clean after practical work and handed on to the next class, and printing on both sides keeps the two references together on one sheet.

What to Specify When Ordering

- Size: listed as 140 mm x 100 mm — confirm this personal format is what you need, as the listing also mentions wall mounting.
- Quantity: usually one per student in a class or batch.
- Content and language: confirm that the element and solubility data match your syllabus.
- Pro

OEM M **Website:** <https://www.scilabexport.com>, **Email:** sales@scilabexport.com

The Table 1226/1-5, Bengali Mohalla, Science Market | 133001, Haryana captured



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