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

Product Name :

Spatula, Spoon End

Product Code :

SLE/CH/224



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Description :

Spatula, Spoon End (Product Code: SLE/CH/224) is a well-finished, polished stainless steel spatula, 150mm long, with a flat blade at one end and a small spoon at the other. The spoon holds a rounded portion of powder or crystals without spilling, while the flat end scrapes and levels. Supplied in packs of 10, it is convenient for equipping every group at a practical bench, especially for solubility experiments and crystallisation practicals in schools and colleges. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Type	Spoon end
Material	Stainless steel
Colour	Silver
Ends	One end flat, the other end spoon form
Finish	Well finished and polished
Length	150mm
Pack	Pack of 10

Typical Use

In a solubility investigation, students add solute to water one spoonful at a time, stirring after each addition until no more dissolves, then compare how many spoonfuls different salts needed. The same spoon end is used to add copper sulphate or alum to hot water when growing crystals, to transfer powdered samples into a boiling tube, and to measure out reactants for simple displacement or neutralisation reactions. The flat end is handy for scraping crystals from the side of a beaker.

For quantitative work, treat the spoon as a transfer tool rather than a measure and weigh the solid on a balance. Issue one spatula per reagent to each group, which a pack of 10 makes easy, and ask students to wipe and dry the spoon before it is used in a different container. Wash in warm soapy water at the end of the session and store dry.

Manufacturer

ScienceLab spatulas are made by Jain Scientific Equipments Private Limited, a manufacturer of teaching-lab apparatus located in Ambala, Haryana, which supplies class-size packs like this one to schools and colleges. See our profile for company information.

Related Chemistry Lab Equipment

Other items that belong in the same weighing and transfer workflow: