Email : sales@scilabexport.com
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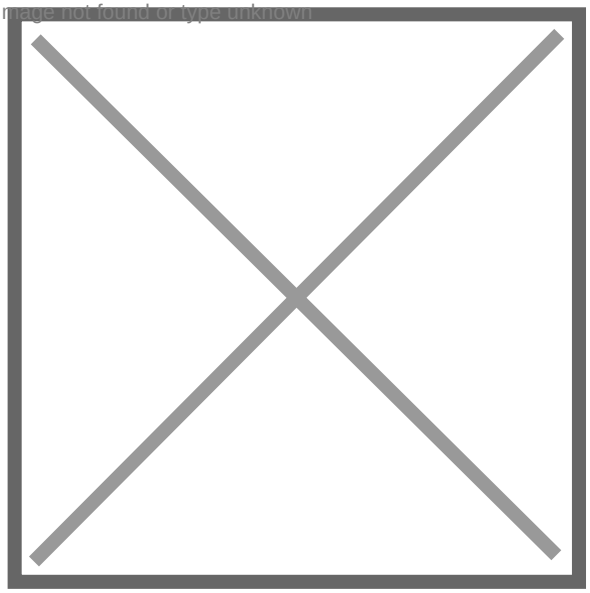
Product Name :

Spoons for Substances

Product Code :

SCI-859/028

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Description :

Spoons for Substances (Product Code: SCI-859/028) is a stainless steel laboratory spoon used to scoop, portion and transfer solid chemicals and powders in school, college and research laboratories. At 130 mm total length with a polished, rust-resistant finish, it reaches into reagent jars, wipes clean quickly and suits any school laboratory setup in India. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Material	Stainless steel
Total length	130 mm
Finish	Polished
Colour	Silver
Resistance	Chemical resistant and rust resistant
Product code	SCI-859/028
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Laboratory Spoon Used For?

Most practicals start with getting the right amount of a solid out of its bottle. The spoon lifts crystals or powder from a stock jar onto a watch glass or weighing paper, adds a solid reactant to a test tube a little at a time, and moves ground samples from a mortar into a dish. When students weigh reagents on a chemical balance in an Indian school lab, a clean steel spoon lets them add or remove tiny amounts until the reading is right.

Keep one spoon per reagent where possible, or wipe, rinse and dry it between substances so that traces do not contaminate the next bottle. Never return surplus solid to the stock jar, and do not use this spoon to heat substances in a flame — that is the job of a deflagrating spoon. Where a reagent should be kept off metal altogether, a porcelain spoon is the better tool.

OEM Manufacturer

Jain Scientific Equipments Private Limited, known by its trade name ScienceLab, is the OEM behind Spoons for Substances and produces the spoon at its own licensed factory in Saha, Ambala, Haryana, India. A school equipping several benches can order the spoons with other small metal lab ware on one factory-direct quotation, and repeat orders go straight back to the maker; just ask us. More details are on the ScienceLab company profile.

Related Laboratory Equipment

Meas

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