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

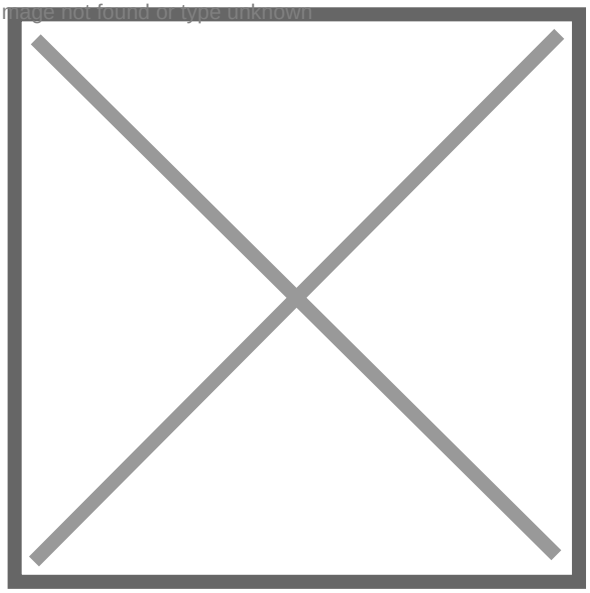
Product Name :

Marked (tarred) Pots 250 ml

Product Code :

SCI-643/088

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Description :

Marked (tarred) Pots 250 ml (Product Code: SCI-643/088) is a mid-sized graduated borosilicate glass container used to weigh, prepare and briefly hold solutions and dry samples in teaching and routine laboratories. Its 250 ml capacity leaves room for a working solution shared by a class, while the clear glass and corrugated cap keep the contents visible and covered. This chemistry lab glassware is produced by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer and laboratory instruments supplier in India, at its own factory in Ambala.

Specifications

Parameter	Detail
Capacity	250 ml
Material	Borosilicate glass
Markings	Graduated
Colour	Clear
Closure	Corrugated cap
Properties	Heat resistant; chemical resistant
Product code	SCI-643/088
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the 250 ml Tarred Pot Used For?

Teachers often use this pot to make up the working solution for a single practical. The empty pot is tared on a balance, the solid is weighed straight into it, and water is added up to the graduation required. As groups draw from it, the marks show at a glance how much solution is left.

The chemical-resistant body copes with the aqueous reagents common in school practicals, and its heat resistance lets you pour in a freshly made, still-warm solution. Label each pot with its contents, keep the cap closed between sessions and rinse with distilled water before changing reagents. When a standard solution of exact concentration is needed, finish it in a volumetric flask rather than relying on the graduations.

What to Specify When Ordering

- Size: 250 ml for code SCI-643/088; other capacities in the range are separate listings.
- Quantity: how many pots each lab or practical group needs.
- Consolidation: any other glassware you want quoted and dispatched in the same consignment.

OEM Manufacturer

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