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

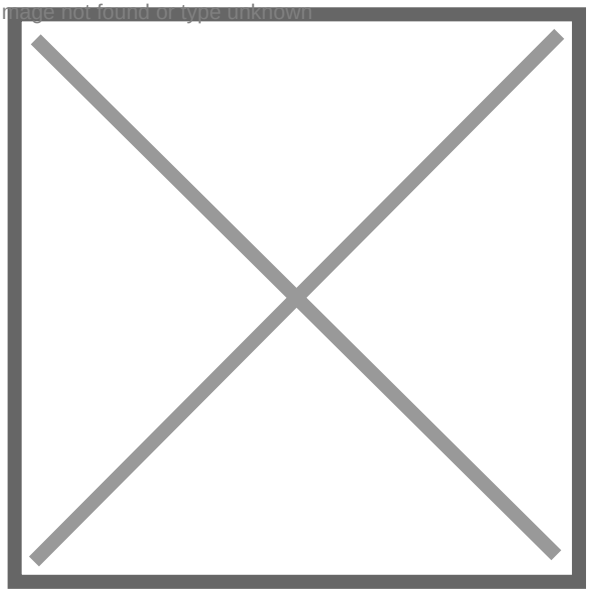
Product Name :

Marked (tarred) Pots 500 ml

Product Code :

SCI-640/089

Image not found or type unknown



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

Description :

Marked (tarred) Pots 500 ml (Product Code: SCI-640/089) is a graduated borosilicate glass pot used to prepare and hold larger batches of solutions or samples in school, college and training laboratories. At 500 ml it carries enough stock solution for a full class or several practical sessions, with clear glass for visibility and a corrugated cap to cover the contents. It is laboratory glassware made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Capacity	500 ml
Material	Borosilicate glass
Graduations	Yes (graduated)
Colour	Clear
Cap	Corrugated cap
Heat resistance	Heat resistant
Chemical resistance	Chemical resistant
Product code	SCI-640/089
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the 500 ml Marked Pot Used For?

The 500 ml size is chosen when one batch has to serve a whole class. A lab assistant can weigh the solute into the tared pot, dissolve it and bring the level to the graduation needed before the lesson begins. It is equally handy for collecting water samples in environmental practicals, where the graduations give a rough volume record at the point of collection.

A full 500 ml pot is much heavier than the smaller sizes, so confirm that your balance's maximum load covers the pot plus its contents before weighing by difference, and support the base when carrying it. Chemical resistance suits most routine reagents, and heat resistance tolerates warm solutions, but keep the cap off until the contents have cooled.

What to Specify When Ordering

- Capacity: 500 ml under code SCI-640/089; smaller and larger marked pots are separate listings.
- Number of pots: labs often keep one pot per stock reagent, plus spares.
- Other items: any measuring cylinders or beakers you want quoted in the same order.

OEM Manufacturer

Scien for
the M in