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

Product Name :

Steppa-Stoppa Large

Product Code :

SLE/CH/228



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Description :

Steppa-Stoppa Large (Product Code: SLE/CH/228) is a tapered, one-size-fits-many stopper made to replace the assortment of standard rubber stoppers most laboratories keep in a drawer. Moulded from blended polymer with an incremental taper, a single stopper closes any opening that falls between its narrow base and its wide upper end, so teachers and technicians no longer have to hunt for the right numbered bung. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, as part of its school chemistry lab equipment in India and for institutions overseas.

Specifications

Parameter	Detail
Product type	Tapered stopper designed to replace standard rubber stoppers
Material	Blended polymer
Profile	Incremental taper to suit most applications, removing the need for multiple sized rubber stoppers
Dimensions	20mm (base) x 48mm (top) x 52mm (length)
Sterilisation	Autoclavable
Pack size	Box of 10 stoppers
Accessory provided	Microfiber drying cloth (the stoppers grip most firmly when dry)
Size in this listing	Large (the stopper is also offered in a small size)

Typical Use

In a teaching laboratory the large Steppa-Stoppa earns its place on conical flasks, wide tubes and reagent bottles that need closing between the steps of a practical — keeping a prepared solution covered overnight, stopping a flask of indicator from evaporating, or sealing a culture vessel before it goes into the autoclave. Because one tapered stopper covers a spread of neck sizes, a single box can serve a whole bench group, and stock-taking becomes far simpler than tracking a dozen rubber stopper sizes. It sits comfortably in a set of everyday lab equipment accessories alongside tongs, holders and racks.

Push the stopper into the opening with a slight twist until it seats, and do not force it further once it grips. Wipe both the stopper and the vessel neck with the microfiber cloth first, because the polymer holds most securely on a dry surface. As with any stopper, never close a vessel that is being heated or is still producing gas, and let autoclaved stoppers cool and dry before they go back into use.

Supplier

Steppa-Stoppa Large is supplied by **Jain Scientific Equipments Private Limited**, a company in Ambala, Haryana, that trades under the ScienceLab name. Alongside the laboratory apparatus it manu that scho bout the b