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Phone: +91-7082934803

Product Name :

Lens Holder with Base

Product Code :

SLE/PHY/201



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Description :

Lens Holder with Base (Product Code: SLE/PHY/201) is a black plastic lens mount on its own base, used to hold a lens firmly upright during light and optics experiments in school and college labs. It houses lenses up to 50mm, a simple locking ring keeps the lens in position, and it comes in a pack of 5 so a group can line up several lenses at once. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Material	Plastic
Colour	Black
Lens size	Houses lenses up to 50mm
Mounting	Mounted on a base
Lens retention	Simple locking ring holds the lens firmly in position
Pack size	5 holders
Application	Light and optics experiments
Product code	SLE/PHY/201
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Lens Holder with Base Used For?

Whenever an experiment needs more than one lens standing at a time, these holders do the job: two convex lenses set up as a simple telescope or compound microscope model, lenses placed in contact to find a combined focal length, or a lens in front of a light source to throw an image on a screen. Paired with a convex concave lens set, school students can set up and change arrangements quickly because the locking ring stops the lens tipping or dropping out when the holder is moved.

Tighten the locking ring by hand only until the lens no longer moves; there is no need to force it against the glass. Wipe lenses with a soft lens cloth before fitting them, and keep each pack of five holders together so a complete set is ready for the next class.

What to Specify When Ordering

- The number of packs, each containing 5 holders
- The diameter of your lenses, which should be 50mm or less for this holder
- Any lenses, light sources or optical benches you want quoted together

OEM Manufacturer

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place