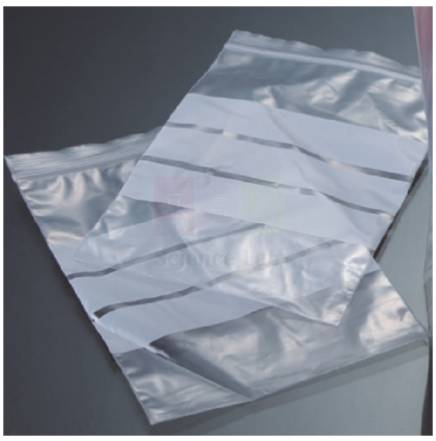
Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Bags, Grip-Seal

Product Code :

SLE/CH/189



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

Description :

Bags, Grip-Seal (Product Code: SLE/CH/189) are small, resealable laboratory bags measuring 100 x 140 mm, each printed with 3 white writing strips so the contents can be identified without a separate label. They are made from LDPE (low density polyethylene) with good clarity, so samples stay visible through the bag. Science departments, field-study groups and research labs use them to store and sort dry samples, weighed portions and small parts, and they come in packs of 1000 as part of the lab consumables range supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Type	Grip-seal (press-to-close) bag for laboratory use
Material	LDPE (Low Density Polyethylene), high clarity
Dimensions	100 x 140 mm
Writing area	3 white writing strips on each bag
Pack size	1000 bags

Typical Use

On a soil or ecology field trip, each student group can drop a sample into its own bag, press the seal shut and fill in the three strips with site number, date and collector name. Back in the lab, the same bags hold pre-weighed portions of salts for a practical, seeds for a germination trial, rock chips for identification, or spare screws and fittings from apparatus. The clear LDPE lets a teacher check the contents without opening the bag, which keeps moisture out and cuts down on spills. Like other lab plastic ware used in bulk, a pack of 1000 lasts a department through many classes.

Write on the strips before filling if possible, using a permanent marker, and squeeze out excess air before sealing. These bags are meant for dry or solid material; keep liquids and corrosive chemicals in proper bottles or specimen containers, and store unused bags away from direct sunlight and heat.

Supplier

Grip-seal bags are supplied by Jain Scientific Equipments Private Limited, known in the market as ScienceLab, from its base in Ambala, Haryana, alongside the teaching-laboratory apparatus the company produces. Company details are on the ScienceLab profile.

Related Chemistry Lab Equipment

Items that fit the same sampling, weighing and storage routine:

- Bag Resealable Small Plastic — another resealable bag option for small items.
- [illegible] a
- [illegible]
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