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**Product Name :**

Polythene Filter Funnels

**Product Code :**

SLE/P/20



Science Lab
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## Description :

**Polythene Filter Funnels** (Product Code: SLE/P/20) are small plastic funnels used for filtration and separation work with soils and solutions in school, college and field laboratories. At 38 mm they suit small-volume filtrations with folded filter paper, and the plastic is listed as unbreakable, which makes them a safer choice than glass on student benches. They are made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer and laboratory equipment supplier in India, at its own factory in Ambala.

### Specifications

| Parameter | Detail |
|---|---|
| Type | Filter funnel |
| Material | Polythene (plastic), listed as unbreakable |
| Size | 38 mm |
| Intended use | Separation work with soils and solutions |
| Product code | SLE/P/20 |
| Manufacturer | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin | India (made in Ambala, Haryana) |

### What Are Polythene Filter Funnels Used For?

In soil practicals, students shake a soil sample with distilled water and pour the mixture through filter paper in the funnel to obtain a clear extract for pH or nutrient tests. The same funnel separates precipitates from solutions in chemistry, for example when collecting an insoluble salt, and clarifies small water samples before testing. Its compact size suits the short filtrations common in school practicals, and it is equally useful as lab equipment for colleges in India running soil and water analysis.

Fold a filter paper circle into a cone, seat it in the funnel and wet it with a little distilled water so it clings to the wall before pouring. Support the funnel in a stand or on a small flask, pour down a stirring rod, and never fill the paper to the rim. Wash the funnel after soil work so fine particles do not carry over into the next filtration.

### OEM Manufacturer

These filter funnels are manufactured by Jain Scientific Equipments Private Limited, trading as ScienceLab, which is the OEM (original equipment manufacturer) and produces them at its own licensed factory at Saha, Ambala, Haryana, India. Supplying factory-direct, the company serves schools, colleges, soil-testing and teaching laboratories, dealers and importers, and handles repeat orders itself. Learn more on the ScienceLab profile page.

### Related Scientific Lab Plasticware

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