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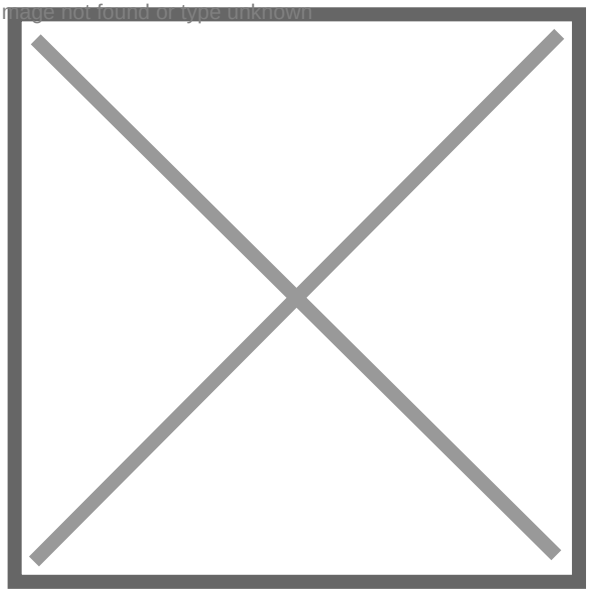
**Product Name :**

Filter Papers

**Product Code :**

SCI-410/150

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# Description :

**Filter Papers** (Product Code: SCI-410/150) are round laboratory filter papers used to separate solid particles from liquids and to clarify cloudy solutions in school, college and industrial laboratories. Each circle measures 120 mm in diameter, and the papers are widely used in education to teach simple qualitative analytical separations. They are supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a laboratory equipment supplier in India, as part of the lab consumables it offers to institutions.

## Specifications

| Parameter | Detail |
|---|---|
| Diameter | Ø 120 mm |
| Main purpose | Clarifying liquids; separating solids from liquids |
| Areas of use | Food industry, agriculture, air pollution monitoring and gas detection |
| Teaching use | Simple qualitative analytical separations |
| Product code | SCI-410/150 |
| Supplied by | Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India |

## What Are Filter Papers Used For?

In a practical class, a filter paper circle is folded into a cone, seated in a funnel and wetted with a little distilled water so that it clings to the glass. The mixture is then poured down a glass rod: the solid stays on the paper as residue while the clear filtrate runs into the flask below. Typical exercises include separating sand from salt water, recovering a precipitate after a reaction and clearing a cloudy solution before testing it.

As a basic item of school chemistry lab equipment in India, filter paper is used in almost every separation topic, and the same paper serves routine clarification work in food, agriculture and environmental laboratories. Keep the liquid level below the rim of the paper, avoid piercing the tip with the rod, and store unused circles flat in a dry place so they stay clean.

## What to Specify When Ordering

- The diameter you need — this listing is Ø 120 mm, and a larger-diameter paper is listed separately.
- The number of papers or packs required for each class or laboratory.
- The funnels the papers will be used with, so the folded cone sits below the funnel rim.
- Any grade or filtration-speed requirement of your method, so we can confirm what is available.

## Supplier

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, an Ambala-based company that supplies Filter Papers together with funnels, flasks and other filtration items, so a schoo lier in Ind any backg

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