



Email : [sales@scilabexport.com](mailto:sales@scilabexport.com)

Phone: +91-7082934803

**Product Name :**

Adapters (Alunge)

**Product Code :**

SCI-110/029

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**Website:** <https://www.scilabexport.com>, **Email:** [sales@scilabexport.com](mailto:sales@scilabexport.com)

1226/1-5, Bengali Mohalla, Science Market | 133001, Harvana



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## Description :

**Adapters (Alunge)** (Product Code: SCI-110/029) are clear glass adapters used to connect a condenser to the receiving flask in distillation set-ups in school and college chemistry laboratories. Students and laboratory assistants use them to guide distillate neatly into the receiver; each adapter is 150 mm long and made of fireproof glass pipe that is heat and chemical resistant. This chemistry lab glassware is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

## Specifications

| Parameter         | Detail                                                |
|-------------------|-------------------------------------------------------|
| Type              | Adapter (alunge), glass                               |
| Material          | Fireproof glass pipe                                  |
| Length            | 150 mm                                                |
| Colour            | Clear                                                 |
| Properties        | Heat resistant; chemical resistant                    |
| Product code      | SCI-110/029                                           |
| Manufacturer      | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin | India (made in Ambala, Haryana)                       |

## What Is an Alunge Adapter Used For?

In a simple distillation, an alunge (also spelled allonge) adapter fits on the lower end of the condenser and carries the condensed liquid down into the receiving flask. This reduces splashing and vapour loss at the outlet, and the clear glass lets students watch the drops of distillate as they form. The same adapter is useful in fractional and steam distillation practicals wherever a condenser outlet must be led into a receiver.

When assembling distillation apparatus, support the condenser with a clamp so that the adapter carries no load, and join the parts without forcing them. Although the glass is heat resistant, let the adapter cool before washing it and avoid sudden temperature changes; rinse it after each run so that residues do not build up.

## What to Specify When Ordering

- The number of adapters, including spares for breakage in student classes.
- The condenser and flask you will use it with, so we can confirm the connection suits them (only the 150 mm length is listed here).
- Whether the rest of a distillation set, such as the condenser and distillation pot, should be quoted together.

## OEM Manufacturer

ScienceLab  
Equipments  
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