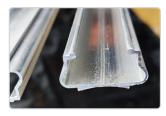


# **Aluminium Profile 0.9 mm**





## Strengthen Greenhouses with Aluminium Profile 0.9 mm

Agriplast Aluminium Profile 0.9 mm, a rust-free, 186-gram-per-meter solution, secures greenhouse films, nets, and shades, ensuring durability and optimal crop conditions.

longer lifespan with rust-free design

better stability for greenhouse structures

improved crop yield with heat prevention

Agriplast Aluminium Profile 0.9 mm, available at Agriplast Tech India, is a robust, rust-free solution for greenhouse and net house stability. Weighing 186 grams per meter with a 0.9 mm thickness, this 4-meterlong profile fixes films, insect nets, and shade nets onto GI pipes, preventing hear buildup. Its superior strength ensures a secure environment for maximum crop growth and yield. Packed in bundles of 96 pieces (384 meters), it's in stock for immediate delivery from Hosur or Ahmedabad. Visit <a href="https://www.agriplast.co.in">www.agriplast.co.in</a> to enhance your greenhouse performance with this durable aluminum profile today!

Brand Agriplast

Material Aluminium

Thickness 0.9 mm

Weight per meter 186 grams + - 5 %

Length per piece 4 mtrs

Size Size

Design Standard-03

Packaging Details Standard Packing in 96 pic in a bundle= 384 mtr

Recommended for Greenhouse/Net house

Delivery Time Immediate

Port of Dispatch Hosur/Ahmedabad

## **Frequently Asked Questions**

#### What is the Aluminium Profile 0.9 mm used for?

It is used to fix greenhouse films, insect nets, and shade nets securely to greenhouse structures.

## How is this profile fixed in a greenhouse?

It is fixed onto GI pipes and holds the covering materials firmly in place.

## What is the material of the Aluminium Profile?

It is made of high-quality aluminium, ensuring durability and rust resistance.

## What are the key advantages of using this aluminium profile?

Rust-free for long life Prevents excess heat accumulation Provides a strong grip for fixing greenhouse materials

#### What is the thickness and weight of the Aluminium Profile?

It has a 0.9 mm thickness and weighs 186 grams per meter (±5%).

## What is the length of each Aluminium Profile piece?

Each piece is 4 meters long.

## How is the Aluminium Profile packaged for delivery?

It is packed in bundles of 96 pieces, covering a total of 384 meters per bundle.

## Can this Aluminium Profile withstand harsh weather conditions?

Yes, it is designed to be durable and rust-proof, making it ideal for long-term greenhouse use.

## Where is the Aluminium Profile dispatched from?

It is dispatched from Hosur or Ahmedabad for quick delivery.

