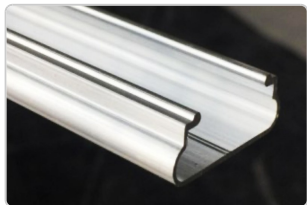




agriplast[®]
PROTECT. CULTIVATE. ELEVATE.

Aluminium Profile 0.8 mm



Enhance Greenhouses with Aluminium Profile 0.8 mm

Agriplast Aluminium Profile 0.8 mm, a lightweight 127-gram-per-meter, rust-free solution, secures greenhouse films, insect nets, and shade nets for lasting performance.

3x

It is used to secure greenhouse films, insect nets, and shade nets inside the profile, ensuring stability.

2x

better heat control for crop health

4x

easier installation with lightweight design

Agriplast Aluminium Profile 0.8 mm, available at Agriplast Tech India, is a durable, rust-free aluminum solution for greenhouses and net houses. With a 0.8 mm thickness and 127 grams per meter, this 4-meter-long profile fixes films, insect nets, and shade nets onto GI pipes, preventing excess heat buildup. Its lightweight yet strong design ensures long-lasting stability for optimal crop growth. Packed in bundles of 96 pieces (384 meters), it's in stock for immediate delivery from Hosur or Ahmedabad. Visit www.agriplast.co.in to secure your greenhouse setup with this reliable profile today!

Brand	Agriplast
Material	Aluminium
Thickness	0.8 mm
Weight per meter	127 grams + - 5 %
Length	4 mtrs
Length per piece	Each bundle of 96 pieces of 4 meters
Size	17.5-29.7-3.25
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 0.8 mm used for?

It is used to secure greenhouse films, insect nets, and shade nets inside the profile, ensuring stability.

How is this profile installed?

It is fixed onto GI pipes to hold greenhouse coverings in place.

What is the material of the Aluminium Profile?

It is made of high-quality aluminium, making it rust-free and long-lasting.

What are the key benefits of using this Aluminium Profile?

Rust-free for extended durability Prevents excess heat accumulation Provides a firm grip for fixing greenhouse materials

What are the thickness and weight specifications of this profile?

It has a 0.8 mm thickness and weighs 127 grams per meter ($\pm 5\%$).

What is the length of each Aluminium Profile piece?

Each piece measures 4 meters in length.

How is the Aluminium Profile packaged?

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

Can this Aluminium Profile withstand harsh environmental conditions?

Yes, it is built to be durable, rust-proof, and resistant to heat, making it suitable for long-term greenhouse use.

Where is the Aluminium Profile dispatched from?

The product is shipped from Hosur or Ahmedabad for fast delivery.

How soon can I receive the Aluminium Profile after placing an order?

The delivery is immediate upon order confirmation.