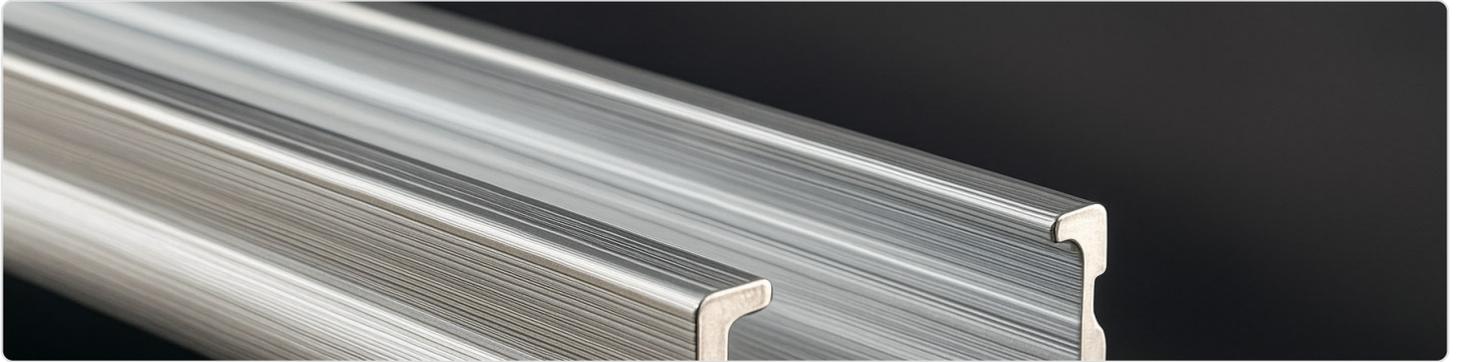


Aluminium Profile 0.8 mm

Agrifirst 0.8mm Aluminium Profile — standard film locking channel for greenhouses. Cost-effective, corrosion-resistant. Greenhouse hardware India.



3x secured

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

ABOUT

0.8mm Aluminium Profile — Standard Film Locking Channel for Greenhouse Construction

Agrifirst 0.8mm Aluminium Profile is the standard-weight greenhouse film locking channel, offering an optimal balance of strength, cost, and ease of installation. This profile secures polyethylene films to the greenhouse structure using the proven zigzag wire system — suitable for most greenhouse applications where extreme wind loads are not a primary concern.

DESCRIPTION

Agrifirst 0.8mm Aluminium Profile is a standard-weight greenhouse film locking channel for securing polyethylene cladding. At 0.8mm thickness, it provides excellent film grip and structural integrity for typical greenhouse installations while offering a cost advantage over the 0.9mm variant.

Key Features

- **Cost-Effective** — Lower material cost than 0.9mm while meeting standard greenhouse requirements
- **Corrosion Resistant** — Aluminium alloy withstands greenhouse humidity without degradation
- **Easy Installation** — Lighter weight means faster installation, especially on long runs
- **Proven System** — Industry-standard profile-and-zigzag-wire fastening method

Technical Specifications

Material	Extruded aluminium alloy
Thickness	0.8mm (standard)
Length	4m / 6m sticks
Application	Film locking on greenhouse structures
Recommended For	Standard greenhouse builds, internal partition walls, gable ends

GALLERY





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