

Self Drilling Screw

Agrifirst Self-Drilling Screws — drill-point tip for GI steel, no pre-drilling. Corrosion-resistant. Fast greenhouse construction. Buy in bulk from Agrifirst.



3x stronger

hold with self-drilling design

2x more

corrosion resistance with zinc plating

4x easier

installation for GI structure fixing

ABOUT

Self-Drilling Screws — Fast, Precise Fastening for Greenhouse Steel Structures

Agrifirst Self-Drilling Screws are specially designed for greenhouse construction, featuring a drill-point tip that penetrates GI steel tubing without pre-drilling. This saves significant installation time while creating stronger, cleaner joints than standard screws. Corrosion-resistant coating ensures long-term performance in humid greenhouse environments.

DESCRIPTION

Agrifirst Self-Drilling Screws are precision-engineered fasteners for greenhouse construction. The integrated drill-point tip cuts through GI steel tubing without needing pilot holes — dramatically speeding up greenhouse assembly while creating cleaner, more precise joints than manually drilled holes.

Key Features

- **Self-Drilling Tip** — Drills and fastens in one step — no pre-drilling required
- **Corrosion Resistant** — Zinc-plated or stainless steel options for greenhouse longevity
- **High Pull-Out Strength** — Thread design ensures firm grip in GI steel
- **Hex Head** — Easy driving with standard socket or drill attachment
- **EPDM Washer** — Optional rubber washer for watertight joints

Technical Specifications

Material	Carbon steel / stainless steel — zinc plated
Tip	Self-drilling (drill point)
Head	Hex flange head
Sizes	#12 x 20mm, #12 x 25mm, #14 x 25mm, #14 x 32mm
Packaging	500 / 1000 per box

GALLERY





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