



## PANELFAST<sup>®</sup> MODEL 510A

- Engineered for the power and durability required for use with light gauge steel
- Accepts large head (nominal 5/16" diameter) pins for maximum pull over resistance
- Fingertip adjustable depth control to precisely place pin at desired depth
- Power to fasten to 20 ga to 14 ga steel at the speed of fastening to wood
- Operates using typical jobsite air compressor at 120 psi maximum
- Sequential fire actuation for accurate pin placement
- Capable of driving pins 1-1/2" to 2-1/2" long
- ET&F<sup>®</sup>'s most versatile tool



### CONTACT & SERVICE

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### PIN TYPE

AGS-100 PANELFAST<sup>®</sup> PINS

# Panelfast® Model 510A

## TOOL CHARACTERISTICS

Height	Width	Length	Weight
11.69 inch	5.27 inch	10.38 inch	6.01 lbs
297 mm	134 mm	264 mm	2.7 kg

**Pressure** 70 - 120 psi | 5 - 8 bar  
**Lubricant** Non-detergent pneumatic tool lubricant

**Recommended steel thickness**  
20 ga - 14 ga



Model 510A

## FASTENER DATA

Pin Type	AGS-100-0150NA	AGS-100-0200NA	AGS-100-0250NA
Wire	0.100"   2.54 mm		
Shank	Knurled		
Head	Nominal 5/16"   8 mm		
Length	1 1/2"   39 mm	2"   50 mm	2 1/2"   63 mm
Coating	Aerico® 1000		
Magazine Capacity	250 pins/coil		

## ACTUATION & LOADING

Actuation System: Sequential Fire  
Loading: Coil

## AIR CONSUMPTION PER SHOT

0.077 SCF | 2.2 L  
Performance at 87 psi / 6 bar (0.7MPa)

## APPLICATIONS

- HardiePlank® fiber cement siding to steel framing (ICC ES ESR-2290)
- Wood sheathing and wood structural panel diaphragms to steel framing (IAPMO ES ER-335)
- Wood structural panel shear walls to steel framing (IAPMO 847)
- DensGlass® Gold to steel framing (IAPMO 848)
- Stucco lath to steel framing
- Rigid foam insulation to steel framing
- Vinyl siding to steel framing