

# Paslode F250S PP Positive Placement Pneumatic Nailer

The F250 PP allows users to drive hardened steel treated nails through pre-drilled holes in straps, joist hangers and connector plates.



Z Clip



## Eurocode & Description

- Eurocode: 500855 Box Qty  
F250S PP Positive Placement Nailer 1

## Technical Specification

Weight:	3.7kg
Height:	352mm
Nail range:	38mm
Cycle rate:	10 nails / sec
Operating pressure:	80 - 120 PSI (5.5 - 8.0 Bar)
Magazine capacity:	44 - 48 nails (2 strips)
Actuation:	Sequential (Bump fire available)

## Substrates

- Wood

## Applications

- Steel joist hanger plates
- Splice plates
- Structural fixings

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Eurocode	Description	Qty
920051	Paslode PD 145 PSI / 10 Bar 24.0 Ltr 110V	1
920052	Paslode PD 145 PSI / 10 Bar 24.0 Ltr 230V	1



## Kit Contains:

Paslode F250S PP Nailer, high impact lightweight carry case, Paslode lubricant oil, safety glasses to EN166:F, allen key and instruction manual.

## Product Advantages

- **High cycle rate** - Allows faster completion of repetitive work
- **Lightweight** - Reducing operator fatigue
- **Paper collated strip nails** - Reduces debris created by other nail systems
- **Titanium coated probe** - Longer life
- **Accurate** - Nose probe locates hole
- **Cost effective** - Up to 3 times faster than hand nailing
- **Safe** - Nails are hardened to reduce nail bending and ricocheting
- **Reduced risk of hand injury** - No hand nailing

## Fastener Specification

### Hardened Nails

Diameter:	3.75mm
Length:	38mm

Hardened steel with full round head.



## Nail Consumables

### Nails suitable for F250S PP and 5250 / 65 PP

	Eurocode	Length	Nail ø	Shank Type / Finish	Box Qty
	650014	38mm	3.75mm	Hardened Steel	3,000