



TOOL- FEATURES

- Powerful cordless tool to countersink 45 mm (1 3/4") FENCE staples in pressure treated lumber
- Good balance, reduced weight
- Lithium-ion battery for better performance
- Special nose for fence application

FENCE STAPLES

- Patented Diamond Coating and precision divergent points for superior holding power compared to manual installation
- Hot dipped galvanized wire with minimum 350 g/m² (50 µm) zinc layer (Class 4) for maximum staple life



CONTACT & SERVICE

Our sales team
is happy to assist you:

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DESCRIPTION

The two divergent points and the patented Diamond Coating ensure an excellent holding power compared to manual installation.



**DIAMOND
COATING**
Highly Adhesive

**PRECISION
DIVERGENT
POINTS**



F70G FENCE 45-315 Li EU

APPLICATIONS

- Fencing: batten fencing, electrified single wire, snow control fencing and light mesh fencing
- Pet enclosures, poultry fencing
- Coaxial and fiber optic utility wire applications

HANDLING

1. Load fuel cell
2. Load fastener from the top into the magazine
3. Connect battery
4. Clean and maintain gas tool regularly

TOOL CHARACTERISTICS

Height	Width
373 mm	108 mm
14.70 inch	4.25 inch
Length	Weight
356 mm	3,93 kg
14.02 inch	8.66 lbs

Shot limit

1000 Shots / Hour

Speed

1-2 Shots / Second

Gas type Liquid petroleum gas

Operating temperature

-7 / 49° C | 19 / 120° F

FASTENER DATA

	FENCE staples
Diameter	2,70 - 3,30 mm 0.106 - 0.130"
Outside Crown	12,80 mm 0.503"
Inside Crown	6,70 mm 0.264"
Length	25 - 45 mm 1 - 1 3/4"
Capacity	75
Staple Type	F45-315 FENCE staples

NOISE VALUE

(EN 12549+A1 : 2008, EN ISO 4871 : 2009)

$L_{WA,1s}$: 100.20 dB (A) - $K_{WA,1s}$, 2.5

$L_{pA,1s}$: 97.20 dB (A) - $K_{pA,1s}$, 2.5

VIBRATION VALUE

(UNI ISO/TS 8662-11)

6.79 m/s²

ACTUATION & LOADING

Actuation System:

Full Sequential Actuation

Loading: Top Loading

VARIATIONS

- F46A FENCE 45-315
Pneumatic FENCE Stapler

FASTENER PACKAGING:

Dimensions (WxHxD):

5.590x3.397x8.976"

Weight: 15.10 lbs (6,85 kg)

Quantity: 1500 pieces per pack

BATTERY

Input Charge

100-240 VAC 50/60 Hz

Charge Time

2 hours

Capacity

2500 MaH

Voltage

7.2 VDC

Shots / Battery

Max. 8000

Shots / Fuel Cell

Max. 1200