



**F70G+ FENCE**  
**50-400 Li US**



**TOOL-  
FEATURES**

- Optimized performance powered by a lithium-ion battery
- Operates with FASCO® High Kinetic Fuel Cells
- Specially designed nose for fencing applications
- Lightweight, balanced, and easy to operate

**FENCE  
STAPLES**

- Patented Diamond Coating and precision divergent points for superior holding power compared to manual installation and competitors staples
- Hot dipped galvanized wire with minimum 350 g/m<sup>2</sup> (50 μm) zinc layer (Class 4) for maximum staple life



**CONTACT & SERVICE**

Our sales team  
is happy to assist you:

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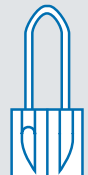
**DESCRIPTION**

The F70G+ FENCE cordless stapler is a powerful tool designed to quickly and accurately fasten BECK fence staples with a 4 mm wire (9ga) diameter. It features a lithium-ion battery and FASCO® High Kinetic Fuel Cells that enhance driving performance. The specially designed nose ensures precise guidance, making this tool perfect for various tasks involving wooden post and wire fastening.



**DIAMOND  
COATING**  
Highly Adhesive

**PRECISION  
DIVERGENT  
POINTS**



# F70G+ FENCE 50-400 Li US

## 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
398 mm	120 mm
15.67 inch	4.73 inch
Length	Weight
378 mm	4,296 kg
14.89 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	4,00 - 4,30 mm 0.158 - 0.170"
Outside Crown	18,70 mm   0.737"
Inside Crown	10,80 mm   0.426"
Length	32 - 50 mm 1 ¼ - 2 ¾"
Capacity	100
Staple Type	BECK Fence Staple 4.0

## NOISE VALUE

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

$L_{WA,1s}$  : 105 dB (A) -  $K_{WA,1s}$  , 2.5

$L_{pA,1s}$  : 101.60 dB (A) -  $K_{pA,1s}$  , 2.5

## VIBRATION VALUE

(UNI ISO/TS 8662-11)

6.79 m/s<sup>2</sup>

## ACTUATION & LOADING

Actuation System:

Full Sequential Actuation

Loading: Top Loading

## VARIATIONS

- F70+ FENCE 50-400 Li US

## 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. 1000

