



F1B A11-16 STAPLERS



TOOL FEATURES

- Industrial stapler available with single-shot and continual actuation options
- Fewer interruptions thanks to extended magazine capacity
- Balanced ergonomics for fatigue-free operation even at a maximum speed of 1,600 cycles per minute

FINE WIRE STAPLES

- Can be used with a wide variety of materials and surfaces
- Offer tip geometry tailored to the specific application
- Available in a wide range of materials

FASCO[®] F1B A11-16 STAPLERS

- F1B A11-16
- F1B A11-16 LM
- F1B A11-16 AUT LM

DESCRIPTION

Compact, powerful, smart – our devices impress with robust design, high serviceability, and ergonomic one-handed operation. The innovative single-trigger system (AUT) with quick-release valve provides full control: A light press delivers a single shot, while fully pressing the trigger activates continuous firing – for efficient work without mode switching. The firing speed is adjusted via a dial near the trigger to set once before use. After that, operation is entirely one-handed. A smart system for maximum productivity.

F1B A11-16 STAPLERS

APPLICATIONS

- Insulation
- Roofing
- Prefabricated house construction
- Interior finishing

HANDLING

1. Load staples into the magazine from below
2. Connect the air hose
3. Prevent dry and dirty tool operation by cleaning and lubricating regularly

ACTUATION & LOADING

ACTUATION SYSTEM:

F1B A11-16 / LM:

Single actuation

F1B A11-16 AUT LM:

Continual actuation

LOADING:

Bottom loading

FASTENER DATA

| | |
|--------------------------|---|
| Outside Crown | 10,80 mm 0.425" |
| Inside Crown | 9,50 mm 0.374" |
| Diameter | 0,53 x 1,25 mm 0.021 x 0.049" |
| Length | 6 - 16 mm ¼ - 5/8" |
| Magazine Capacity | 110 (Standard) 230 (LM) |
| Staple Type | BECK 11, ARROW T50, HAUBOLD 1100, KIHLBERG JK671, RAPID 11, RAPID 132, RAPID 140, RAPID A11, PREBENA MW, PREBENA PF, SENCO H |

TOOL CHARACTERISTICS

| TOOL | Height | Length | Width | Weight |
|-------------------------|---------------------|----------------------|--------------------|--------------------|
| F1B A11-16 | 157 mm 6.18 inch | 218 mm 8.58 inch | 42 mm 1.65 inch | 780 g 1.71 lbs |
| F1B A11-16 LM | 157 mm 6.18 inch | 376 mm 14.80 inch | 42 mm 1.65 inch | 990 g 2.18 lbs |
| F1B 80-16 AUT LM | 167 mm 6.57 inch | 376 mm 14.80 inch | 42 mm 1.65 inch | 1370 g 3.00 lbs |

Pressure

4 - 7 bar | 60 - 100 psi / 4,5 - 7 bar | 65 - 100 psi /
5 - 7 bar | 70 - 100 psi (AUT variations)

Air consumption per sho

0.37 L. | 0.013 SCF Performance at 90 psi | 6.2 bar (0.62 MPa)
0.17 L. | 0.006 SCF Performance at 90 psi | 6.2 bar (0.62 MPa) (AUT variations)

VARIOUS DESIGNS AND COMBINATION OPTIONS



LM - Long Magazine



AUT - Automatic

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