



# TOOL FEATURES

- Extra long & narrow nose design to easily get into recesses & corners without obstructed view
- One hand latch for faster
  reloading & reduced downtime
- Highly durable composite magazine allows for easy maintenance

#### FINE WIRE STAPLES

- Can be used on different surfaces and materials
- Are available in different
  materials
- Tip geometry suits the respective application



#### **CONTACT & SERVICE**

Our sales team is available at:

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#### DESCRIPTION

- Rubber comfort grip ensures a non-slip handling and reduces vibrations and fatigue
- Rear exhaust with muffler for noise reduction, diverts air away from the operator and prevents the lubricant from soiling work surface
- Bottom loading magazine speeds up the reloading and keeps out the dirt
- The tool is supplied with a reversible bumper



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# F1B 50-16 LN50

# **ART.NR. 11574**

# APPLICATIONS

- Upholstering
- Case backs
- Kitchen units
- Boat interiors
- Trade shows
- Shoe making
- Picture frames
- Dust covers
- Sofas
- Insulation
- Vehicle panels

### HANDLING

- 1. Load staples from the bottom into the magazine
- 2. Connect air supply
- 3. Avoid a dry and dirty tool by cleaning and lubricating regulary

#### **TOOL CHARACTERISTICS**

Height	Width
205 mm	42 mm
8.07 inch	1.65 inch
Length	Weight
218 mm	0.84 kg
8.58 inch	1.89 lbs

#### Pressure

5 - 7 bar | 70 - 100 psi

#### Air consumption per shot

0.50 L. | 0.018 SCF Performance at 90 psi | 6.2 bar (0.62 MPa)

### **FASTENER DATA**

Outside Crown	12.50 mm   0.492"
Inside Crown	11.30 mm   0.444"
Diameter	0.50 x 1.25 mm   0.019 x 0.049"
Length	6 - 16 mm   ½ - 5⁄8"
Magazine Capacity	110
Staple Type	ED-50 series   DUO-FAST 50   BEA 95

### **NOISE VALUE**

 $\begin{array}{l} (\text{EN 12549+A1: 2008, EN ISO 4871: 2009}) \\ \text{L}_{_{\text{WA,1s}}}: 91.19 \text{ dB (A)} - \text{K}_{_{\text{WA,1s}}} \text{ , } 2.5 \\ \text{L}_{_{\text{pA,1s}}}: 80.70 \text{ dB (A)} - \text{K}_{_{\text{pA,1s}}} \text{ , } 2.5 \end{array}$ 

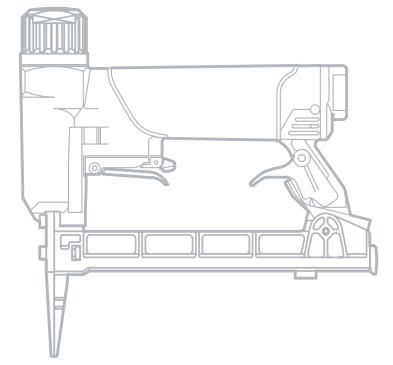
## **VIBRATION VALUE**

(UNI ISO/TS 8662-11) is below the declaration limit set by UNI EN ISO 12100-1/2

## **ACTUATION & LOADING**

Actuation System: Single Shot Dual Trigger (sequential safety kit available where a work piece safety is required)

Loading: Bottom Loading



# **VERSION** 06/2020 EN

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