



F1B 41-19 L.S.



TOOL FEATURES

- Comfort grip reduces vibration transmission and provides a secure hold
- One-hand magazine lock for quick reloading
- Reversible buffer with significantly longer service life
- Easy maintenance thanks to an especially durable composite magazine

FINE WIRE STAPLES

- Are useable in different surfaces and materials
- Are available in different materials
- Tip geometry suits the respective application



CONTACT & SERVICE

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is happy to assist you:**

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DESCRIPTION

The F1B 41-19 L.S. is a powerhouse for professional everyday use. Its durable construction with a solid metal cap ensures long-lasting performance, even under intensive use. Efficiency and user comfort were key priorities in its development, reflected in its easy maintenance and ergonomic design. Whether in furniture manufacturing, interior construction, or specialized industries such as automotive and textiles, this tool consistently delivers precise results. It is perfectly suited for BECK N 3 staples and ensures strong, reliable connections that last.

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APPLICATIONS

- Finish & Trim
- Automotive
- Furniture & Bedding
- Millwork
- Textile & Shoes

HANDLING

1. Load staples from the bottom into the magazine
2. Connect air supply
3. Avoid a dry or dirty tool by lubricating respectively cleaning regularly

TOOL CHARACTERISTICS

Height	Width
157 mm	42 mm
6.18 inch	1.65 inch
Length	Weight
247 mm	0,96 kg
9.72 inch	2.12 lbs

Pressure

4 - 7 bar | 60 - 100 psi

Air consumption per shot

0.37 L. | 0.013 SCF

Performance at 90 psi | 6.2 bar
(0.62 MPa)

FASTENER DATA

Outside Crown	4.70 mm 0.185"
Inside Crown	3.50 mm 0.138"
Diameter	0.50 x 0.75 mm 0.019 x 0.029"
Length	6 - 19 mm 1/4 - 3/4"
Magazine Capacity	192
Staple Type	BECK N 3, PREBENA U, SENCO A, SENCO N3

NOISE VALUE

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

$L_{WA,1s}$: 89.02 dB (A) - $K_{WA,1s}$, 2.5

$L_{pA,1s}$: 79.70 dB (A) - $K_{pA,1s}$, 2.5

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 Actuation

Loading: Bottom Loading

