



F1B 10F-16 & 10J-16 STAPLERS



TOOL FEATURES

- Ergonomic handle reduces vibration transmission and provides a secure grip
- One-handed magazine lock for quick reloading
- Reversible bumper with significantly extended service life
- Easy maintenance thanks to a durable, composite magazine

FINE WIRE STAPLES

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

FASCO® F1B 10X-16 TOOL LINE:

- F1B 10F-16
- F1B 10J-16

DESCRIPTION

The BECK F1B 10F-16 and F1B 10J-16 staplers, when used in combination with the appropriate fasteners, form a compact and powerful system for precise and efficient operation. Their robust construction ensures a long service life, even under intensive use in professional environments. Thanks to their ergonomic design, the tools fit comfortably in the hand and allow for convenient one-handed operation. At the same time, the system stands out for its ease of maintenance and high reliability—making it ideal for demanding applications where precision and speed are essential.

F1B 10F-16 & F1B 10J-16 STAPLER

APPLICATION

- Upholstery
- Automotive industry
- Furniture and bedding
- Interior fittings/
Interior construction
- Carpentry & joinery
- Textiles and footwear

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

FASTENER DATA

Tool	F1B 10F-16	F1B 10J-16
Staple Type	BECK M1000, MAX 10F, MAX 1000F	BECK 1000J, MAX 10J, MAX 1000J
Outside Crown	11,2 mm 0.44"	
Inside Crown	10,0 mm 0.39"	
Diameter	0,55 x 0,75 mm 0.022 x 0.029"	0,60 x 1,15 mm 0.023 x 0.045"
Length	6 - 16 mm ¼ - ⅝"	
Capacity	180	110

TOOL CHARACTERISTICS

Height	Length	Width	Weight
157 mm 6.18 inch	218 mm 8.58 inch	42 mm 1.65 inch	0.88 kg 1.94 lbs

Pressure

4 - 7 bar | 60 - 100 psi

Air consumption per shot

0.37 L. | 0.013 SCF Leistung bei 90 psi | 6.2 bar (0.62 MPa)

ACTUATION & LOADING

ACTUATION SYSTEM:

Single actuation

MAGAZINE:

Bottom loading



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