



## 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

- Usable on various surfaces and materials
- Available in various materials
- Tip geometry tailored to specific 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 - 5/8"	
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

