



## F1B 97B-19/25 STAPLER



### TOOL FEATURES

- Comfort grip reduces vibration transmission and provides a secure hold
- One-handed magazine lock for quick reloading
- Reversible bumper with significantly extended service life
- Easy maintenance thanks to an especially durable magazine made of composite material

### FINE WIRE STAPLES

- Can be used on a wide range of materials and surfaces
- Feature tip geometries tailored to the specific application
- Available in a wide variety of materials

### FASCO® STAPLER

- F1B 97B-19
- F1B 97B-25

### DESCRIPTION

The staplers are compact, user-friendly tools that are ideally suited for precise and reliable fastening tasks. Their ergonomic design and high performance make them perfect for use in the automotive, textile, furniture, and interior finishing industries. Thanks to their ability to reliably process staples up to 19 mm or 25 mm in length, they enable flexible and efficient operation – even in demanding applications.

# F1B 97B-19/25 STAPLER

## APPLICATION

- Trims and cladding
- Automotive industry
- Furniture and bedding
- Interior finishing (carpenters & joiners)
- 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

	F1B 97B-19	F1B 97B-25
Outside crown	4.60 mm   0.181"	
Inside crown	3.00 mm   0.118"	
Diameter	0.70 x 0.90 mm   0.027 x 0.035"	
Length	6 - 19 mm   ¼ - 5/8"	12 - 25 mm   ½ - 1"
Magazine Capacity	150	
Staple Type	BECK 97 similar to BEA 97, RAPID 137, PREBENA O	

## ACTUATION & LOADING

### ACTUATION SYSTEM:

Single actuation

### LOADING:

Bottom loading

## TOOL CHARACTERISTICS

TOOL	Height	Length	Width	Weight
F1B 97B-19	157 mm 6.18 inch	218 mm 8.58 inch	42 mm 1.65 inch	835 g 1.84 lbs
F1B 97B-25	166 mm 6.50 inch	218 mm 8.58 inch	42 mm 1.65 inch	900 g 1.99 lbs

### Pressure

4 - 7 bar | 60 - 100 psi / 4,5 - 7 bar | 65 - 100 psi /

### Air consumption per shot

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

