



**F20A 90-40 FS**  
**F20A 90-40 LM FS**



### TOOL FEATURES

- Full sequential trigger to ensure maximum safety
- Optional switchable trigger for faster applications
- Multi-directional exhaust

### MEDIUM WIRE STAPLES

- For narrow crown staples
- Up to 40 mm (1-9/16") leg length
- With different point options available
- Are available in different materials



### CONTACT & SERVICE

Our sales team is available at:

P +43 7724 2111-671  
sales@beck-fastening.com  
www.beck-fastening.com

### DESCRIPTION

- Rubber comfort grip ensures a non-slip handling and reduces vibrations and fatigue
- No-mar tip avoids marking of soft wood
- Quick release nose for easy unjamming
- Slim nose ensures good visibility and precision
- Depth control for precise countersinking

# F20A 90-40 FS

## F20A 90-40 LM FS

### APPLICATIONS

- Outdoor furniture
- Drawer guides
- Case backs
- Frame assembly
- Panels & profiled boards
- Baseboards
- Boat interiors
- Manufactured houses
- Windows

### HANDLING

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

### TOOL CHARACTERISTICS F20A 90-40 FS

Height	Width
253 mm	60 mm
9.96 inch	2.36 inch
Length	Weight
266 mm	1,30 kg
10.47 inch	2.86 lbs

#### Pressure

5 - 8 bar | 70 - 120 psi

#### Air consumption per shot

0.53 L. | 0.019 SCF

Performance at 90 psi | 6.2 bar  
(0.62 MPa)

### TOOL CHARACTERISTICS F20A 90-40 LM FS

Height	Width
253 mm	60 mm
9.96 inch	2.36 inch
Length	Weight
305 mm	1,33 kg
12 inch	2.92 lbs

#### Pressure

5 - 8 bar | 70 - 120 psi

#### Air consumption per shot

0.53 L. | 0.019 SCF

Performance at 90 psi | 6.2 bar  
(0.62 MPa)

### FASTENER DATA

Outside Crown	5.70 mm   0.224"
Inside Crown	3.20 mm   0.125"
Diameter	1.00 x 1.25 mm   0.039 x 0.049"
Length	12 - 40 mm   15/32 - 1 9/16"
Magazine Capacity	135   170 (LM)
Staple Type	BEA® 90, DUO-FAST® 18, HAUBOLD® 6000, SENCO® L (= N4450)

### NOISE VALUE

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

$L_{WA,1s}$  : 92.00 dB (A) -  $K_{WA,1s}$  , 2.5

$L_{pA,1s}$  : 79.00 dB (A) -  $K_{pA,1s}$  , 2.5

### VIBRATION VALUE

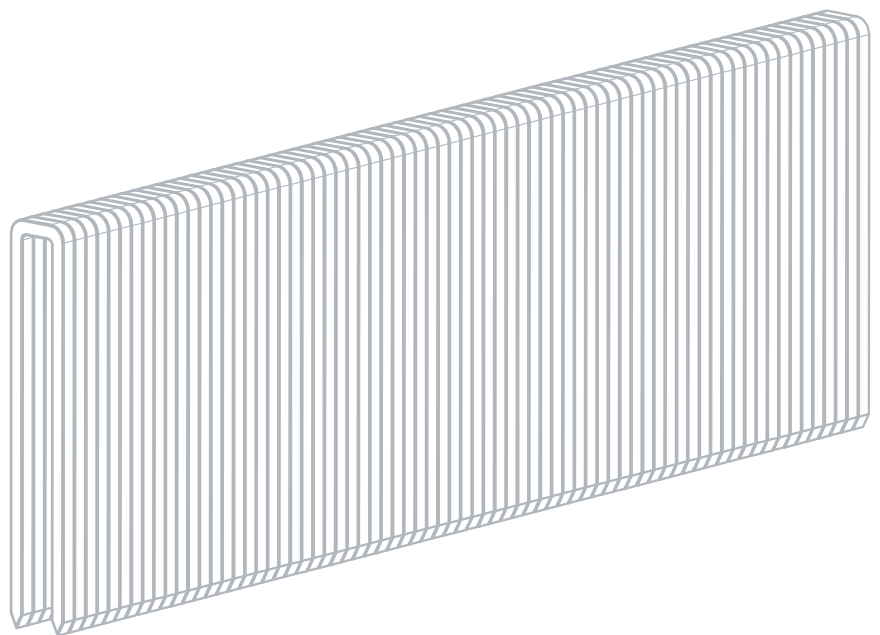
(UNI ISO/TS 8662-11)

is below the declaration limit  
set by UNI EN ISO 12100-1/2

### ACTUATION & LOADING

Actuation System: Full sequential  
with an additional switchable trigger  
(single shot/contact trigger)

Loading: Top Loading



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