



F47C B7/G-65



TOOL- FEATURES

- Design protected by copyright with good ergonomics
- Tool-free jam clearing mechanism provides an easy access to the nose if the staple jams
- Opening bar on magazine facilitates staple loading

HEAVY DUTY STAPLES

- Standard version with CE certification according to EN 14592
- Higher static load capacity certified by ETA 17/0777
- ETA staples feature the patented **DIAMOND COATING** and can therefore resist temperatures up to 60°C



CONTACT & SERVICE

**Our sales team
is available at:**

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DESCRIPTION

- Rubber comfort grip ensures a non-slip handling and reduces vibrations and fatigue
- Limited recoil resulting from balanced weight distribution
- Multi-directional exhaust
- Includes a sequential fire / bump fire (single shot / contact actuation) device
- Depth control dial for precise countersinking
- Solid and durable design for the most demanding jobs

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APPLICATIONS

- Sheathing
- Subflooring
- Roof decking
- Furniture frames
- Pallets
- Vinyl siding
- Crates
- Box assembly
- Drywall

HANDLING

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

TOOL CHARACTERISTICS

Height	Width
350 mm	95 mm
13.78 inch	3.74 inch
Length	Weight
390 mm	2,88 kg
15.35 inch	6.34 lbs

Pressure

5 - 8 bar | 70 - 120 psi

Air consumption per shot

1.45 L. | 0.051 SCF
Performance at 90 psi | 6.2 bar
(0.62 MPa)

FASTENER DATA

Outside Crown	11,30 mm 0.444"
Inside Crown	7,60 mm 0.299"
Diameter	1,40 - 1,60 mm 0.055 - 0.062"
Length	25 - 65 mm 1 - 2 1/2"
Magazine Capacity	128
Staple Type	SENCO® N (=G5562), ATRO® 100, BEA® 14/155, Haubold® KG700

NOISE VALUE

(EN 12549+A1 : 2008, EN ISO 4871 : 2009)
 $L_{WA,1s}$: 104.90 dB (A) - $K_{WA,1s}$, 2.5
 $L_{pA,1s}$: 92.40 dB (A) - $K_{pA,1s}$, 2.5

VIBRATION VALUE

(UNI ISO/TS 8662-11)
4.24 m/s²

ACTUATION & LOADING

Actuation System: Contact
actuation

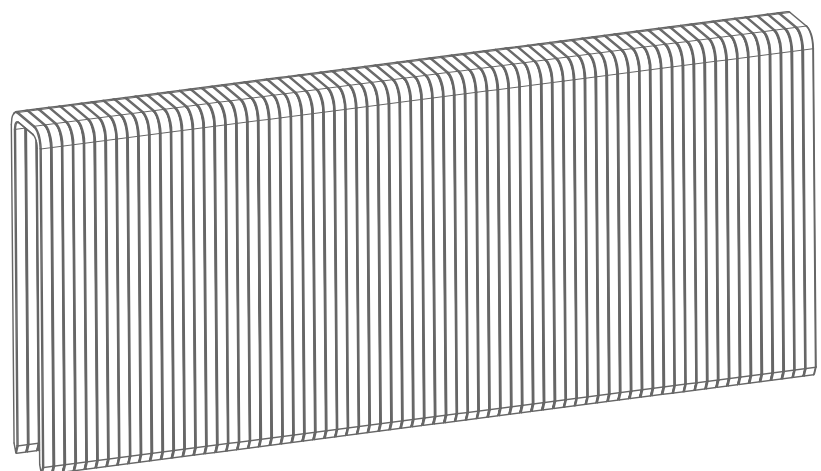
Loading: Top Loading

VARIATIONS

- F44AC G-50 TL STAPLER

FURTHER INFORMATION

Also available with ETA
certification.



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