



TRANSITION PERIOD: Product branding changes according to the new brand design.

TOOL FEATURES

- Tool-less jam clearing mechanism provides easy access to the nose if the staple jams
- Multi-directional exhaust can be easily turned by hand
- Contact safety positioned behind the tool nose, good visibility on the workpiece

HEAVY DUTY STAPLES

- Fast processing
- Point geometry adjusted to the particular application
- For connecting drywall panel joints



CONTACT & SERVICE

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DESCRIPTION

- Heavy duty, top loading stapler for staples up to 65 mm
- Rubber comfort grip ensures a non-slip handling and reduces vibrations and fatigue
- Limited recoil resulting from balanced weight distribution
- Manual depth adjustment for precise countersinking

APPLICATIONS

- Sheathing
- Subflooring
- Roof decking
- Furniture frames
- Pallets
- Crate and box assembly
- Vinyl siding

HANDLING

1. Load fastener from the top into the magazine
2. Connect air supply
3. Avoid a dry and dirty tool by cleaning and lubricating 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	7.70 mm 0.303"
Wire	1.70 x 1.90 mm 0.067 x 0.075"
Length	25 - 65 mm 1 - 2 1/2"
Collation Type	SENCO Q (=Q6774), BEA 180, HAUBOLD HD7900
Capacity	100

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

- F47C B7/G-65

FURTHER INFORMATION

Also available with ETA certification.

