



F33 CN15-PS40 LIGNOLOC®



TOOL FEATURES

- Specially designed for LIGNOLOC® wooden nails with stepped shaft
- Tool-free depth of drive adjustment
- Lightweight and well-balanced for comfortable handling
- Pneumatic feeding and positioning system
- No-mar tip, to avoid marks on the surface of the wood
- Single sequential actuation for maximum safety or contact actuation

LIGNOLOC® WOODEN NAILS

- Sustainable and circular
- No wood glue necessary
- Much faster than wood dowels
- Made of local beech wood
- No corrosion and streaking on wood
- Minimized wood splitting thanks to the special stepped shaft



CONTACT & SERVICE

Our sales team
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DESCRIPTION

The new FASCO® F33 CN15-PS40 LIGNOLOC® coil nailer is an extremely lightweight pneumatic nailer with a robust housing, specially developed for efficient processing of the innovative LIGNOLOC® wooden nails with stepped shaft. Tailored for precision, it excels in tasks such as detailed work on interior construction, furniture or kitchen construction, as well as applications in store fitting or set construction. The insertion depth can be easily adjusted at any time using the integrated depth adjustment wheel.

F33 CN15-PS40 LIGNOLOC®

APPLICATIONS

- Coffins
- Furniture – interior / exterior
- Trim works
- Kitchen units
- Interior cladding
- Prefixation
- Set construction

HANDLING

1. Adjust magazine plate to nail length
2. Position first nail in nose channel and align top wooden nails with upper edge loading channel
3. Connect air supply
4. Avoid a dry or dirty tool by lubricating respectively cleaning regularly

TOOL CHARACTERISTICS

Height	Width
290 mm	110 mm
11.42 inch	4.33 inch
Length	Weight
263 mm	1,87 kg
10.35 inch	4.12 lbs

Pressure

6 - 7 bar | 80 - 100 psi

Air consumption per shot

0.75 L. | 0.026 SCF
Performance at 90 psi | 6.2 bar
(0.62 MPa)

FASTENER DATA

	LIGNOLOC® wooden nails
Diameter	3.5 mm 0.138"
Length	22 – 40 mm 7/8 – 1 9/16"
Head	4.2 mm 0.165"
Material	compressed beech wood
Color	natural
Capacity	150
Collation Type	15° Plastic Sheet recyclable

NOISE VALUE

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

$L_{WA,1s}$: 96.30 dB (A) - $K_{WA,1s}$, 2.5

$L_{pA,1s}$: 90.60 dB (A) - $K_{pA,1s}$, 2.5

VIBRATION VALUE

(UNI ISO/TS 8662-11)

2.2 m/s²

ACTUATION & LOADING

Actuation System:

Single sequential actuation &

Contact actuation

Loading: Coil



VARIATIONS

F44AC CN15-PS60 LIGNOLOC® FS

F60 CN15-PS90-H LIGNOLOC®