

TOOL-FEATURES

- Good ergonomics
- New, easy jam clearing system
- Lock-out device
- Plastic protection

SCRAIL®

- Twice as fast as collated screws
- Eight times faster than bulk screws
- Can be used for almost all screw applications
- Easily installed, quickly removed
- Dramatically increased holding power versus nails



CONTACT & SERVICE

Our sales team is available at:

sales.us@beck-fastening.com www.beck-fastening.com

DESCRIPTION

The FASCO® F58AC RHN20-90C SCR pneumatic 20° framing nailer is ideal for all jobs on the construction site. It drives both plastic strip nails and plastic strip SCRAIL® and comes with a switchable trigger that can be set to full sequential actuation or contact actuation, ensuring maximum safety. The tool has been designed to provide excellent access to tight corners and is well-balanced to reduce fatigue. What's more, the plastic cover protects against wood chips and splinters, and the high tool cap gives extra power.





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F58AC RHN20-90C SCR

APPLICATIONS

- Rafters and joists
- Decking
- Trusses
- Framing
- Fencing
- Pallets
- Boxes and crates

HANDLING

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

TOOL CHARACTERISTICS

Height	Width
368 mm	137 mm
14.49 inch	5.39 inch
Length	Weight
9	Weight
540 mm	4,00 kg

Pressure

5 - 8 bar | 70 - 120 psi

Air consumption per shot

1.86 L. | 0.066 SCF Performance at 90 psi | 6.2 bar (0.62 MPa)

NOISE VALUE

 $\begin{array}{l} (\text{EN } 12549 + \text{A1} : 2008, \, \text{EN } \text{ISO } 4871 : 2009) \\ \text{L}_{\text{WA,1s}} : 98.38 \, \, \text{dB (A)} - \text{K}_{\text{WA,1s}} \, , \, 2.5 \\ \text{L}_{\text{DA,1s}} : 93.00 \, \, \text{dB (A)} - \text{K}_{\text{DA,1s}} \, , \, 2.5 \end{array}$

VIBRATION VALUE

(UNI ISO/TS 8662-11) 3.98 m/s²

ACTUATION & LOADING

Actuation System: Contact Actuation & Full Sequential Actuation

Loading: Top Loading

VARIATIONS

F58A RHN20-90C SCR



F58AC CHN33-90B SCR F58A CHN33-90B SCR



FASTENER DATA NAILS

Diameter	2,9 - 3,8 mm 0.114 - 0.148"
Length	50 - 90 mm l 2 - 3 ½"
Capacity	62
Nail Type	17° + 20° Plastic Strip Nails

FASTENER DATA SCRAIL®

Diameter	2,8 - 3,5 mm 0.110 - 0.138"
Length	50 - 75 mm l 2-3"
Capacity	62
SCRAIL® Type	20° Plastic Strip SCRAIL®
Drive Type	phillips® pozi (pozidriv®) torx® square versa

