



**F58A CN-70 SCRAIL® SUBLOC® PRO
& F58AC CN-80 SCRAIL® SUBLOC® PRO**

TOOL FEATURES

- Powerful Wire Coil Scrailer for SCRAIL® up to 75 mm (3") (CN-80)
- Patent pending design with good ergonomics and excellent tool balance
- Rubber comfort grip ensures a non-slip handling and reduces vibrations and fatigue

SCRAIL® SUBLOC® PRO

- Aggressive double threads for squeakless subfloors
- Vastly improved holding power vs. ring shank nails
- Material: standard steel, SS304/A2 stainless steel
- Finish: electro-galvanized, FASCOAT®



CONTACT & SERVICE

Our customer service is happy to assist you.

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DESCRIPTION

The SCRAIL® SUBLOC® PRO system enables fast and straightforward installation of SCRAIL® SUBLOC® PRO nail screw fasteners, ensuring durable and squeak-free subfloors even after years of use. In direct comparison to ring shank nails, SCRAIL® SUBLOC® PRO delivers 40 % more holding power. This superior performance is attributed to its unique thread design combined with DIAMOND COATING by BECK.



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APPLICATIONS

- Subflooring
- Shear walls
- Connecting walls to floors
- Stair treads

HANDLING

1. Load the coil in the magazine
2. Position first fastener in nose channel and align top of fastener with upper edge loading channel
3. Connect air supply
4. Clean and lubricate after every use with correct oil

TOOL CHARACTERISTICS

F58A CN-70	
Height	Width
318 mm	130 mm
12.52 inch	5.12 inch
Length	Weight
310 mm	3.45 kg
12.20 inch	7.61 lbs

Pressure

5 - 8 bar | 70 - 120 psi

Air consumption per shot

1.68 L. | 0.069 SCF
Performance at 90 psi | 6.2 bar
(0.62 MPa)

TOOL CHARACTERISTICS

F58AC CN-80	
Height	Width
365 mm	130 mm
14.37 inch	5.12 inch
Length	Weight
310 mm	3.85 kg
12.20 inch	8.48 lbs

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)

FASTENER DATA SCRAIL® SUBLOC® PRO

Diameter	2,8 - 3,2 mm 0.110 - 0.126"
Length	57 mm 2 ¼" 63 mm 2 ½" 75 mm 3" (CN-80)
Head	Torx®
Nail Type	15° Wire Coil SCRAIL®
Capacity	200 300

F58A CN-70:

NOISE VALUE

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

$L_{WA,1s}$: 99.57 dB (A) - $K_{WA,1s}$, 2.5
 $L_{pA,1s}$: 90.56 dB (A) - $K_{pA,1s}$, 2.5

VIBRATION VALUE

(UNI ISO/TS 8662-11)

3.34 m/s²

ACTUATION & LOADING

Actuation System:

Contact actuation

Loading: Coil

F58AC CN-80:

NOISE VALUE

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

$L_{WA,1s}$: 101.00 dB (A) - $K_{WA,1s}$, 2.5
 $L_{pA,1s}$: 94.00 dB (A) - $K_{pA,1s}$, 2.5

VIBRATION VALUE

(UNI ISO/TS 8662-11)

3.63 m/s²

ACTUATION & LOADING

Actuation System:

Contact actuation

Loading: Coil

VARIATIONS

- F60 CN15W-PS90 SCR FS for SCRAIL® up to 90 mm (3.543")

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VERSION
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