



**F44AC CN0-PS65**

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

### TOOL FEATURES

- Easy to handle thanks to its light weight and good balance
- Includes switchable trigger for full sequential fire and bump fire
- Tool-free depth of drive adjustment

### 0° PLASTIC SHEET COIL NAILS

Also available with BECK DIAMOND COATING

- Drastically increased holding power: + 20 % and more
- Reduced drive-in resistance: up to - 10 %
- Significantly longer installation tool service life - protects tool components



### CONTACT & SERVICE

Our sales team is available at:

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### DESCRIPTION

- Drives 0° plastic sheet coil nails
- Fully pneumatic feeding and positioning system allows precise nailing
- Rubber comfort grip and adjustable exhaust
- Belt hook
- Removable no mar tip

## APPLICATIONS

- Siding
- Fencing
- Sub-flooring
- Decking
- Roof joists
- Garden furniture
- Boxes and crates

## HANDLING

1. Load the coil in the magazine
2. Position first nail in nose channel and align top of nails with upper edge loading channel
3. Connect air supply
4. Avoid a dry and dirty tool by cleaning and lubricating regularly

## TOOL CHARACTERISTICS

Height	Width
331 mm	145 mm
13.03 inch	5.71 inch
Length	Weight
281 mm	2.25 kg
11.06 inch	4.96 lbs

### Pressure

5 - 8 bar | 70 - 120 psi

### Air consumption per shot

1.20 L. | 0.042 SCF  
Performance at 90 psi | 6.2 bar (0.62 MPa)

## FASTENER DATA

<b>Diameter</b>	2.20 - 2.50 mm   0.087 - 0.098"
<b>Shank</b>	smooth   ring   screw   knurled
<b>Head</b>	5.8 mm   0.228"
<b>Pitch</b>	6.35 mm   0.25"
<b>Length</b>	32 - 63 mm   1 ¼ - 2 ½"
<b>Capacity</b>	325 nails
<b>Nail Type</b>	0° Plastic Sheet Coil Nails (CN)

## NOISE VALUE

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

$L_{WA,1s}$  : 92.02 dB (A) -  $K_{WA,1s}$  , 2.5

$L_{pA,1s}$  : 81.50 dB (A) -  $K_{pA,1s}$  , 2.5

## VIBRATION VALUE

(UNI ISO/TS 8662-11)

3.47 m/s<sup>2</sup>

## ACTUATION & LOADING

Actuation System: Single shot & contact actuation

Loading: Coil

## BENEFITS:

### 0° PLASTIC SHEET COLLATION

- Extremely flexible
- Reduced jamming, thanks to the straight nail feed of the plastic sheet collation
- Clear advantages of plastic sheet collation compared to wire collation: superior feeding, no wire flagging and thus a smoother surface, no debris flying around
- The plastic sheet can be recycled

