



F21T 92-25A
F21T 92-25A ST



TOOL FEATURES

- Contact actuation and single-shot actuation (ST version)
- One-handed latch for fast reloading
- Rubber comfort grip

MEDIUM WIRE STAPLES

- Available with various nose tip configurations
- Available in a wide range of materials



CONTACT & SERVICE

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DESCRIPTION

The F21T 92-25A is a powerful medium-wire stapler specifically designed for demanding applications in furniture manufacturing, interior fit-out, and general woodworking. It accommodates a wide range of staples with leg lengths from 10 mm to 25 mm, making it ideal for upholstery fastening as well as precision woodworking tasks. Its long, narrow nose provides excellent visibility of the work area, enabling accurate staple placement even in hard-to-reach locations. The convenient one-handed latch system allows for quick and easy reloading, minimizing downtime and improving productivity.

F21T 92-25A & F21T 92-25A ST

APPLICATION

- Finish & trim
- Furniture & bedding
- Millwork

HANDLING

1. Load staples from the bottom into the magazine
2. Connect air supply
3. Avoid a dry or dirty tool by lubricating respectively cleaning regularly

TOOL CHARACTERISTICS

Height	Width
216 mm	49 mm
8.50 inch	1.93 inch
Length	Weight
228 mm	1,18 kg
8.98 inch	2.60 lbs

Pressure

4 - 7 bar | 60 - 100 psi

Air consumption per shot

0.43 L. | 0.015 SCF

Performance at 90 psi | 6.2 bar (0.62 MPa)

FASTENER DATA

Outside Crown	8.90 mm 0.350"
Inside Crown	6.40 mm 0.252"
Diameter	1.00 x 1.25 mm 0.039 x 0.049"
Length	10 - 25 mm 3/8 - 1"
Magazine Capacity	110
Staple Type	BECK 92, BECK A 92, BECK SL 5035, BECK 5800, BECK 7 M, BEA 92, HOLZHER E, ATRO 92, BOSTITCH 92, BOSTITCH SL5035, MAX 7MA, MAX 700MA, PREBENA H, SPOTNAILS 5800, MAX 7M, MAX 700M

VIBRATION VALUE

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

$L_{WA,1s}$: 97.20 dB (A) - $K_{WA,1s}$, 2.5

$L_{pA,1s}$: 90.70 dB (A) - $K_{pA,1s}$, 2.5

VIBRATION VALUE

(UNI ISO/TS 8662-11)

is below the declaration limit set by UNI EN ISO 12100-1/2

ACTUATION & LOADING

Actuation System::

Contact actuation

Single actuation (ST)

Loading: Bottom loading



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