



STUCCOFAST[®] MODEL 500MA

THE FASTEST, SAFEST, LOWEST COST, EASIEST WAY TO ATTACH LATH AND SHEATHING TO LIGHT GAUGE STEEL FRAMING

Stucco wall systems no longer present a fastening problem on steel framed structures. The speed and convenience of the STUCCOFAST[®] Model 500MA System provides significant savings over the conventional screw and screwgun method when fastening to steel framing 14 gauge and lighter. The STUCCOFAST[®] System includes the .100" diameter ET&F[®] coiled pin with AERICOTE[®] 1000 coating, the Model 500MA coil nailer and a unique steel washer which captures and contains the wire lath. It's as simple as nailing to wood.



CONTACT & SERVICE

Our sales team
is available at:

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PIN TYPE

AKN-100 PINS

STUCCOFAST® MODEL 500MA

TOOL CHARACTERISTICS

Height	Width	Length	Weight
11.69 inch	5.27 inch	10.38 inch	6.01 lbs
297 mm	134 mm	264 mm	2.7 kg

Pressure 70 - 120 psi | 5 - 8 bar

Lubricant Non-detergent pneumatic tool lubricant

Recommended steel thickness

20 ga - 14 ga



RECOMMENDED EQUIPMENT & ACCESSORIES

Model 500MA: Coil nailing tool, sequential actuation w/ magnetic steel washer holder

500A LPK: Lath & Plaster Conversion Kit for standard Model 500 Tool includes:

- 510A67-washer: Safety nose with magnetic washer holder

RECOMMENDED FASTENERS

- | | | |
|--------------------|-------------------------|--|
| • AKN-100-0150 NAF | 0.100 x 1 1/2" coil pin | w/EF-90 1 1/4" galvanized steel washer |
| • AKN-100-0200 NAF | 0.100 x 2" coil pin | w/EF-90 1 1/4" galvanized steel washer |
| • AKN-100-0250 NAF | 0.100 x 2 1/2" coil pin | w/EF-90 1 1/4" galvanized steel washer |

ACTUATION & LOADING

Actuation System:

Sequential actuation

Loading: Coil

AIR CONSUMPTION PER SHOT

0.077 SCF | 2.2 L

Performance at 87 psi / 6 bar (0.7MPa)

LOOK WHAT A LEADING CALIFORNIA CONSULTING ENGINEER SAYS ABOUT THE STUCCOFAST® SYSTEM

"The AKN-100 knurled fastener can be substituted for the #75-12 pan head screw provided that the head diameter is equivalent. If the head diameter is not equivalent, a washer is necessary. The fastener must penetrate a minimum of 1/4". The design value using the ET&F® fastener is 35 PSF on 20 gauge steel studs."

I.C., Inc.