

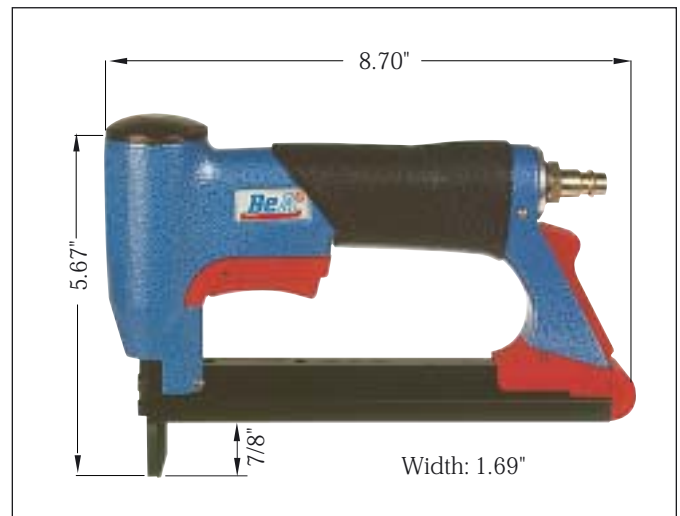
Pneumatic Tacker

95/16-425

This compact and durable stapler is designed to perform well in heavy use industrial applications. The bottom loading magazine holds up to 114 staples and affords fast reloading and easy jam clearance. The 95/16-425 stapler drives 95 type staples from 1/4" to 5/8" in length. Comfortable rubber handle grip contributes to reduced operator fatigue. Rear exhaust is operator friendly and prevents lubrication from getting on materials being fastened.

Popular Applications

Light wood assembly, display & sign work, silk screen assembly, luggage construction, shipping tags, insulation.



Technical Data

Model:	95/16-425 standard	95/16-425 w/work contact
Part number:	12000071	12000072
Magazine type:	bottom loading	bottom loading
Staple type:	95	95
Magazine capacity :	114	114
Standard load, strips x staples/strip:	1 x 100	1 x 100
Operating pressure:	75-90 P.S.I.	75-90 P.S.I.
Maximum air pressure:	90 P.S.I.	90 P.S.I.
Air consumption:	.01 cu. ft./cycle @ 90 P.S.I.	.01cu.ft./cycle@90P.S.I.
Recommended air hose I.D.:	ø 3/8"	ø 3/8"
Weight:	2.09 lbs.	2.09 lbs.

Items supplied with tool: Operating instructions, spare parts list, service instructions.

Subject to technical modifications.

Accessories

Part number	Description
14406023	Special backnose assembly for 6 mm and shorter only staples
14403330	Remote firing valve

All BeA tools can be jig mounted.
We supply the accessories.



This tool conforms to the EC Directive
for Machinery (89/392 EWG)

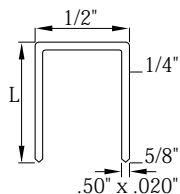
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BeA Fasteners U.S.A.
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Staple type 95



Discription	L = Length inches
95/6 NK	1/4"
95/8 NK	5/16"
95/10 NK	3/8"
95/12 NK	1/2"
95/14 NK	9/16"
95/16 NK	5/8"

Other lengths and finishes can be made available upon request.

Fastener nomenclature:

NK = Galvanized steel
NKS = Galvanized steel, high carbon
BK = Brite steel
BKS = Brite steel, high carbon

HZ = Resin coated
NR = Stainless steel
DP = Divergent point