

Pneumatic Stapler Type 71/16-436 LN

A variation of the successful upholstery stapler 71/16-421. The 50 mm long nose allows for ease of entry into those “hard-to-get-to” places.

Low weight, high penetration power combined with integrated silencer and low air consumption are the outstanding feature of this stapler.



Popular applications:

Car and caravan industry, upholstered furniture and case goods manufacture

Length:	221 mm
Width:	43 mm
Height:	192 mm

Technical data

Type description:	71/16-436 LN
Article code:	12000074
Magazine type :	Bottom loader
Safety:	-
Fastener type:	Type 71
Magazine capacity:	190
Fasteners per strip:	1 x 182
Operating pressure:	5 – 6 bar
Max. operating pressure:	6 bar
Air consumption/operation:	0.3 litre / 6 bar
Inner hose diameter:	Ø 9 mm LW recommended
Emission sound pressure level at the workstation:	L pA, 1s, d= 79 dB
Single-shot emission sound pressure level:	L WA, 1 s,d= 87 dB
Weight:	1.05kg

The vibration as per document no. CEN/TC 255 WG 1 N 47.3 is under the declaration limit as per EN 292-1, amendment A.

Extras supplied with the nailer:	Operating instructions, spare parts list, service instructions, silencer. For safety reasons we recommend the BeA single release if working pressure allows this.
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Subject to technical modifications.

Accessories:

Article code	Description
14403330	Remote valve, compl.
14406168	Back nose assembly set 6 mm

All BeA pneumatic tools can be jig-mounted
We supply the necessary accessories and equipments.



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

Product leaflet 436LN

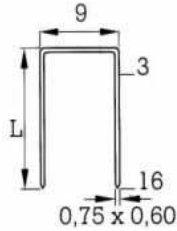
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Staples type 71



BeA Deutschland
Befestigungstechnik
P.O.Box 14 80
D-22904 Ahrensburg
Phone: +49 (0) 4102 78-0
Fax: +49 (0)4102 78-250
www.bea-group.com
e-mail: info@bea-group.com

a division of
Joh. Friedrich Behrens AG



Description	L = Length mm
71/06 NK	6
71/08 NK	8
71/10 NK	10
71/12 NK	12
71/14 NK	14
71/16 NK	16

Other lengths and finishes are also available on request.

Explanations:

NK = galvanized steel	BK = bright steel	LM = aluminium	HZ = resin coated
NKS = galvanized steel, extra hard	BKS = bright steel, extra hard	NR = stainless steel, material. 1.4401	DP = divergent point
NKH = galvanized steel, hard	MS = brass	RF = rust resistant, material 1.4301	SA = step cut