

Pneumatic Stapler Type 246/110-851E

The BeA 246/110-851E is a heavy duty wide crown stapler and drives staples of type 246 in the lengths from 50 to 110 mm. It is well-suited for planking wooden outside frames with wood fibre boards, wood wool sandwich board, styrofoam etc. The tool has been technically optimized for the requirement of pre-fab building as well as for conventional construction sites. The comfortable rubber grip and the attached exhaust make this well-balanced tool operator friendly. The tool is equipped with a quick release attachment.

BeA 246/100-851 C with contact actuation for staples type 246 from 50 to 100 mm.



Wood fibre boards for wooden outside frames,



wood wool sandwich board, Styrofoam etc.	Length: 4	б mm	
	Width:	142 mm	
	Height:	397 mm	
Technical data	e		
Type description:	246/110-851E	246/100-851C	
	Single	Contact	
Article code:	12000463	12000477	
Magazine type :	Top loader	Top loader	
Safety:	Single actuation	Contact actuation	
Fastener type:	Type 246	Type 246	
Magazine capacity:	120	120	
Fasteners per strip:	2 x 51	2 x 51	
Operating pressure:	6 – 8 bar	6 – 8 bar	
Max. operating pressure:	8 bar	8 bar	
Air consumption/operation:	3.4 liters / 6 bar	3.4 liters / 6 bar	
Inner hose diameter:	Ø 9 mm LW recommende	ed Ø 9 mm LW recommended	
Emission sound pressure level at the workstation:	L pA, 1s, $d = 92 dB$	L pA, 1s, $d = 92 dB$	
Single-shot emission sound pressure level:	LWA, 1 s, d = 99 dB	LWA, 1 s, d = 99 dB	
Weight:	5.0 kg	5.1 kg	

Extras supplied with the nailer:

Subject to technical modifications.

Accessories:	
Article code	Description
14407208	Balancer Eye

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 851E



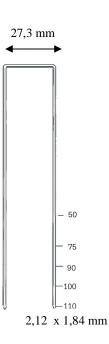
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Staples type 246



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Description	L = Length mm
246/75 VZ HZ	75
246/90 VZ HZ	90
246/100 VZ HZ	100

Other lengths and finishes are also available on request.

Explanations:

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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