

## Pneumatic Stapler Type 97/16-407

The light but powerful stapler of the 400 series takes staples type 97 in leg lengths from 6 mm to 16 mm. The low air consumption, long service life and ease of maintenance of this stapler make it a real cost saver. The bottom loading magazine allows easy and quick loading. Further features are the ergonomic design and the integrated silencer. This is a versatile tool for industry and the craftsman.



### **Popular applications:**

Upholstered furniture, chairs, TV and stereo cabinets, loudspeakers, wicker and rattan furniture, perambulators, automobile industry

Length: 210,5 mm Width: 40 mm Height: 141 mm

#### **Technical data**

Type description:	97/16-407	
	Standard	
Article code:	12000048	
Magazine type :	Bottom Loader	
Safety:	-	
Fastener type:	Type 97	
Magazine capacity:	100	
Fasteners per strip:	1 x 100	
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, $1s$ , $d=82 dB$	
Single-shot emission sound pressure level:	L WA, 1 s,d= 87 dB	
Weight:	0.9 kg	

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.

Accessories:		
Article code	Description	
14400590	Screw cap with balancer eye	
14400827	Adjustable roller edge guide (assembly in factory)	
14400870	Sole attachment	
14403535	Mounting flange	
14400674	Screw cap, Alu	
14403330	Remote valve, complete	

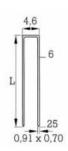
Subject to technical modifications.



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**Staples type 97** 



Description	L = Length
Description	mm
97/06 NK HZ	6
97/08 NK HZ	8
97/10 NK HZ	10
97/12 NK HZ	12
97/14 NK HZ	14
97/16 NK HZ	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