

Pneumatic Stapler Type 180/80-195

The BeA 180/80-195 is constructed for a variety of applications in industrial use. This stapler is especially designed for strong, long lasting fastened connections.

The stapler drives staples type 180 in the length of 40 – 80 mm. The staples are available in galvanized steel or in stainless steel.



Popular applications:

Boxes, pallets, roofing, flooring, framing, truss building, prefabricated house building

Length: 360 mm
Width: 90 mm
Height: 307 mm

Technical data

Type description:	180/80-195 Standard
Article code:	12000347
Magazine type :	Top loader
Safety:	Contact actuation
Fastener type:	Type 180/170
Magazine capacity:	130
Fasteners per strip:	2 x 60
Operating pressure:	6 – 8 bar
Max. operating pressure:	8 bar
Air consumption/operation:	2.5 liters / 6 bar
Inner hose diameter:	Ø 9 mm LW recommended
Emission sound pressure level at the workstation:	L pA, 1s, d= 85 dB
Single-shot emission sound pressure level:	L WA, 1 s,d= 91 dB
Weight:	1.4 kg

The vibration as per document no. CEN/TC 255 WG 1 N 47.3 is 6.75 m/s²

Extras supplied with the stapler: Operating instructions, spare parts list, service instructions, silencer.

Subject to technical modifications.

Accessories:

Articel code	Description
14403409	Remote valve for safety yoke
14403402	Remote valve
14403447	Mounting flange
14406201	Single actuation set

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)

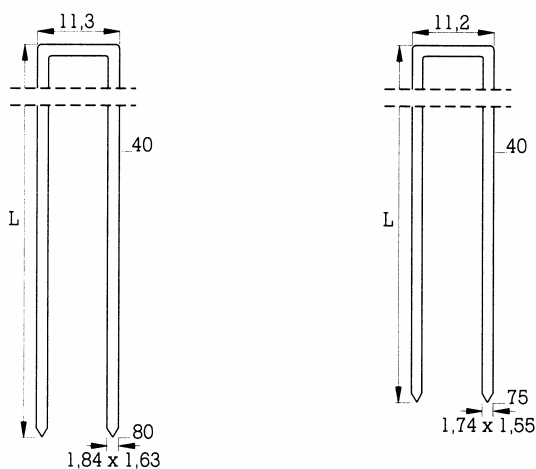
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Staples type 180 and type 170



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Discription	L = length mm
180/40 NK HZ	40
180/45 NK HZ	45
180/50 NK HZ	50
180/55 NK HZ	55
180/60 NK HZ	60
180/63 NK HZ	63
180/65 NK HZ	65
180/80 NK HZ	80

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