

## Roofing Nailer Type 554 DC

This compact and powerful tool drives wire welded roofing nails in the lengths of 19 – 45 mm. The nailer is equipped with an adjustment for depth control and comes with a patented anti-double fire mechanism. The comfortable rubber grip and the adjustable exhaust make the tool operator friendly.



### Popular applications:

Fastening asphalt and fiberglass shingles siding installation, fastening lath wire on plywood, wooden box assembly

Length: 275 mm  
Width: 117 mm  
Height: 268 mm

### Technical data

Type description:	<b>554 DC</b>
Article code:	12100013
Magazine type :	Coil magazine / top loader
Safety:	Contact actuation
Fastener type:	BDC
Magazine capacity:	1 x 120
Nails per coil:	120
Operating pressure:	5 – 7 bar
Max. operating pressure:	7 bar
Air consumption/operation:	1.30 litres / 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= 100 dB
Weight:	2.5 kg

The vibration as per document no. CEN/TC 255 WG 1 N 47.3 is 5.99 m/s<sup>2</sup>

### Extras supplied with the nailer:

Operating instructions, spare parts list, service instructions  
For safety reasons we recommend the BeA single release if working pressure allows this.

Subject to technical modifications.

### Accessories:

Article code	Description
14500879	Nailer hanging, compl.
14504635	Single actuation set

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)

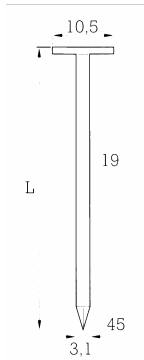
## Roofing Nailer Type 554 DC

Collated roofing nails  
type DPN



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](mailto:info@bea-group.com)

a division of  
Joh. Friedrich Behrens AG



Description	L = Length mm
DPN 3,1 x 19 NK	19
DPN 3,1 x 22 NK	22
DPN 3,1 x 25 NK	25
DPN 3,1 x 32 NK	32
DPN 3,1 x 38 NK	38
DPN 3,1 x 45 NK	45

DPN 3,1 x 19 FV	19
DPN 3,1 x 22 FV	22
DPN 3,1 x 25 FV	25
DPN 3,1 x 32 FV	32
DPN 3,1 x 38 FV	38
DPN 3,1 x 45 FV	45

**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