



New: For wide crown staples
up to 130 mm



BeA Pneumatic Stapler 246/130-944E

For wide crown staples:
Type 246 in the lengths of 65 - 130 mm

- Sturdy toploader magazine
- Quick release front nose
- Magnesium housing
- Slide protection
- Integrated sound absorption
- Ergonomic handgrip, operator friendly
- Single actuation
- Delivered with handhold, mountable left or right
- Well balanced

Applications:

Wood fibre boards for wooden outside frames,
wood wool sandwich board, Styrofoam etc.



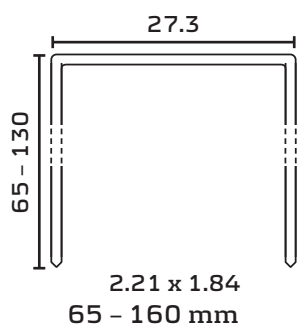
BeA 246/130-944E

Technical Dates



Article code	12100471
EAN code	4045759048565
Magazin type	Top loader
Weight	5.85 kg
Dimensions in mm	L 400, H 397, B 133
Safety system	Single actuation
Fastener type	Type 246
Magazine capacity	120 staples
Fasteners per strip	2 x 51
Operating pressure	6 - 8 bar
Max operating pressure	8 bar
Air consumption / operation	2.75 litre / 6 bar
Inner hose diameter	Ø 9 - 10 mm recommended
Emmision sound pressure level at the workstation	L _{pA, 1s, d} = 96,7 dB
Single-shot emmision sound pressure level	L _{WA, 1 s, d} = 103,3 dB
Vibration level as per ISO 8662-11 is 2.86 m/s ² .	
Accesories supplied with the tool	Operating instructions, spare parts list, service instructions, allen wrenches, safety glasses, handhold

Wide crown staples type 246



Length	65 - 130 mm
Material	NK = steel, electro galvanized
	RF = stainless steel, comparable to material 1.4301
	NR = stainless steel, comparable to material 1.4401
Surface	HZ = steel, resin coated to attain higher withdrawal values

Further types on request, staples are certified to DIN 1052

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BeA is a member of following applications:

