



For wire collated
BDC nails and
plastic collated TC nails



BeA Pneumatic Nailer 567 DC

For nails:

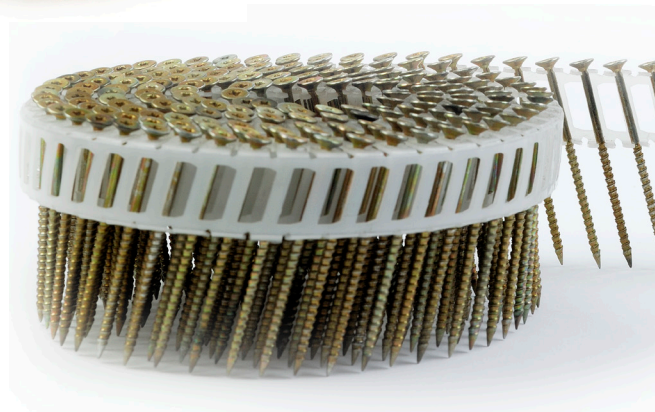
BDC 2.1 - 2.9 mm in the lengths of 32 - 65 mm

TC 2.2 - 2.9 mm in the lengths of 32 - 65 mm

- Extremely powerful and sturdy
- Depth control adjustment
- Magnesium housing
- 360° adjustable exhaust
- Integrated sound absorption
- Ergonomic handgrip, operator friendly
- Serrated nose and plastic nose attachment
- Dust and dirt protection
- Contact or single actuation

Applications:

Finishings, fixing plaster boards and other building boards,
pallets, boxes and cases



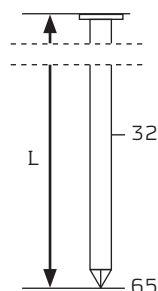
BeA 567 DC

Technical Data



Article code	12100458
EAN code	4045759047476
Magazine type	Top loader
Weight	2.05 kg
Dimensions in mm	L 268, H 306, B 128
Safety system	Contact actuation
Fastener type	Type BDC and TC
Magazine capacity	max. 200 - 400 nails
Operating pressure	5 - 8 bar
Max operating pressure	8 bar
Air consumption/operation	1.37 litre / 6 bar
Inner hose diameter	9 mm recommended
Emission sound pressure level at the workstation	$L_{pA, 1s, d=90,5}$ dB
Single shot emission sound pressure level	$L_{WA, 1s, d=98,2}$ dB
Vibration level as per ISO 8662-11 is	4,23 m/s ² .
Accessories	Sturdy case, operating instructions, spare parts list, service instructions, allen wrench, lubrication oil, safety glasses

Coil nails BDC + TC



BDC + TC: 32 - 65mm

BDC nails = wire welded coil nails

Width	2.1 - 2.9 mm
Length	32 - 65 mm

TC nails = plastic collated nails

Width	2.2 - 2.9 mm
Length	32 - 65 mm

Material	BK = steel, bright
	NK = steel, electro galvanized
	RF = stainless steel, comparable to material 1.4301
	NR = stainless steel, comparable to material 1.4401
	FV = steel, hot dipped galvanized
Surface properties	Smooth
	Ring shank
	Screw shank
Nail heads	Flat head
	Dome head
	Pozi head
	Torx head

Further types on request, nails conforming to DIN1052 and to EN 14592 (Eurocode 5)

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BeA is a member of the following trade associations:

