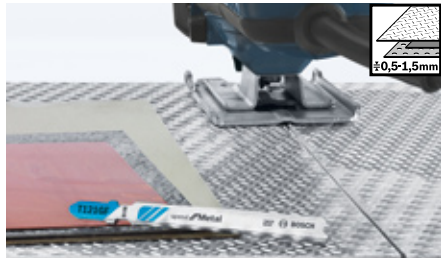


Speed for Metal

for particularly powerful and fast cuts

Sheet metals



T121GF for very thin sheet metals.

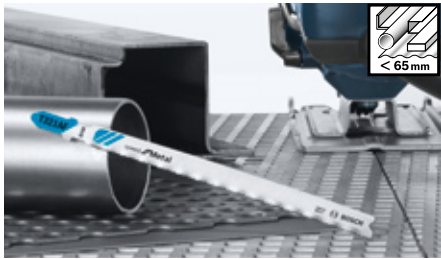


T121AF for thin sheet metals and perforated sheet metals.



T121BF for medium-thick sheet metals and perforated sheet metals.

Pipes and profiles



T321AF for thin-walled metal pipes and profiles.



T321BF for thick-walled metal pipes and profiles.

		Application	Model	Material	Total length mm	Tooth pitch mm	Pack quantity	Part number	Barcode
	Very thin sheet metals and perforated sheet metals 0.5–1.5 mm	T121GF	BIM	92	0.8	3	695	596 824	
						5	712	620 352	
						25	697	596 848	
	Thin sheet metals and perforated sheet metals 1.0–3.0 mm	T121AF	BIM	92	1.2	3	698	596 855	
						5	713	620 369	
						25	700	596 947	
	Medium-thick sheet metals and perforated sheet metals 2.5–6.0 mm	T121BF	BIM	92	2.0	3	701	596 954	
						5	714	620 376	
						25	703	596 978	
	Thin sheet metals and perforated sheet metals 1.0–3.0 mm, thin-walled pipes < 65 mm, thin-walled open and closed profiles < 65 mm, glass fibre reinforced plastic/epoxy sheets and profiles < 65 mm, sandwich materials < 65 mm	T321AF	BIM	132	1.2	3	704	596 985	
						5	705	596 992	
	Medium-thick sheet metals and perforated sheet metals 2.5–6.0 mm, thick-walled pipes < 65 mm, thick-walled open and closed profiles < 65 mm, glass fibre reinforced plastic/epoxy sheets and profiles < 65 mm, sandwich materials < 65 mm	T321BF	BIM	132	2.0	3	706	597 005	
						5	707	597 012	

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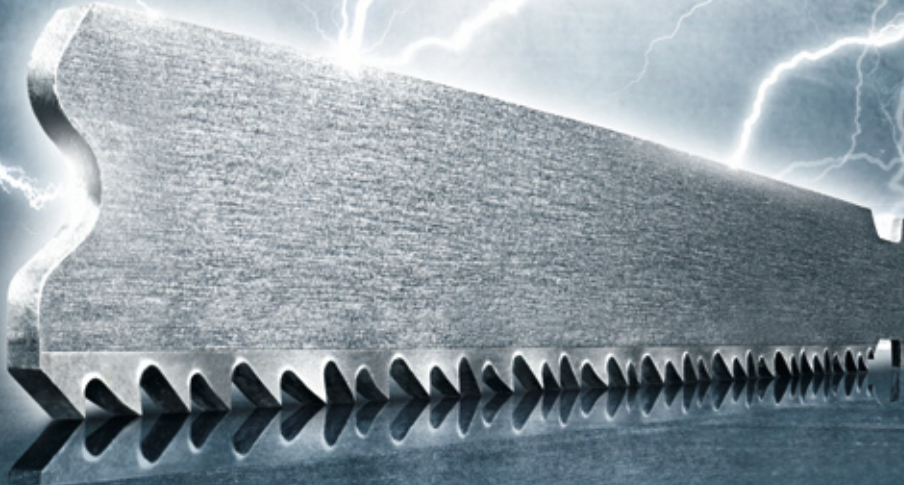
BOSCH
Invented for life

+Extra!



125 Bosch
1886–2011

Steel has met its match:
The world's fastest
jigsaw blade



NEW! Speed for Metal. Outstandingly fast.
Extremely durable.



BOSCH
Invented for life

Speed for Metal jigsaw blade

Outstanding cutting speed and superior longevity in metal

Speed-optimised back taper design (patent pending)

- increases cutting speed by simulating a pendulum motion

Reduced blade thickness

- increases cutting speed

Bi-metal design provides superior longevity

- 200% longer lifetime than HSS material

Patented tooth geometry

- provides unmatched cutting speed in metal

Aggressive tooth

- straight back relief
- large chip removal gullet

Benefit

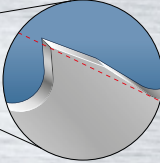
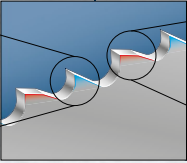
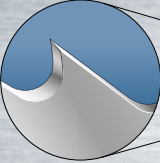
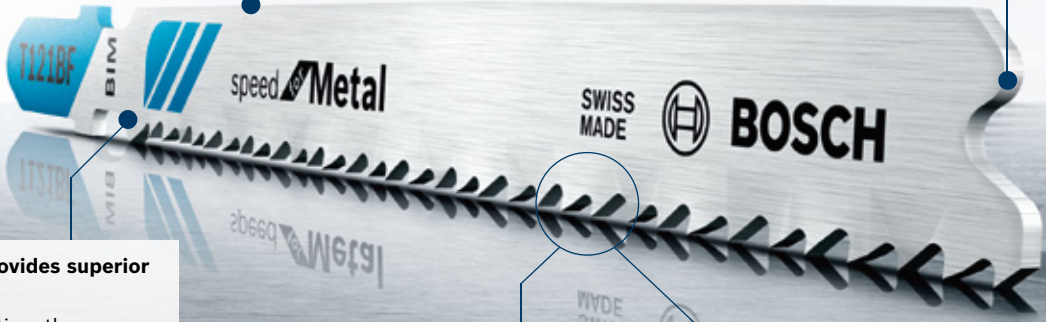
- high cutting speed
- high chip removal rate

Robust tooth

- reinforced back relief
- small chip removal gullet

Benefit

- superior durability
- less wear



fast CUT

long life

Steel is becoming increasingly important as a building material, and for professional tradesmen the challenges of cutting this material are also increasing. Common HSS metal jigsaw blades often do not meet the expectations of professional users with regard to cutting speed and lifetime.

Bosch now offers an innovative solution for this with its new Speed for Metal jigsaw blades, combining exceptionally high cutting speed with extreme longevity. For particularly powerful and fast cuts, even in thick perforated sheet metals or thick-walled metal profiles.

The innovative solution

for particularly powerful and fast cuts



Thin-walled profiles up to 65 mm are easily cut with the T321 AF.



T121 BF – ideal for cutting thick sheet metals, with or without holes.



Fast cutting of thick-walled pipes up to 65 mm with the T321 BF.

