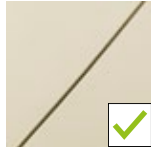


Customised for perfectly cut edges

clean PP

The tooth strip of the new T102D Clean for PP jigsaw blade is optimised for clean cuts in thermoplastics such as polypropylene sheets.

- ▶ No melting and rewelding



- ▶ Molten material does not stick



clean PVC

The tooth strip of the new T102H Clean for PVC jigsaw blade is ideal for clean cuts in PVC sheets.

- ▶ No continuous chip formation



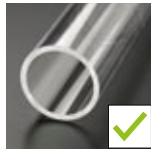
clean PMMA

The design and tooth strip of the new T102BF Clean for PMMA jigsaw blade are optimised for clean cuts in PMMA acrylic glass.

- ▶ No reworking of cut edges



- ▶ Material breakage in brittle plastics is significantly reduced



clean CarbonFiber

The new T108BHM Clean for Carbon Fiber has a ground tungsten carbide strip which ensures longevity.

- ▶ Long lifetime in carbon fibre plastics



- ▶ Efficient work progress is guaranteed

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New Innovation: Immaculate cutting through plastic.

Bosch: Providing a solution for clean cuts in plastics.



BOSCH
Invented for life

An innovation from Bosch: the T102D Clean for PP saw blade is from the first jigsaw blade range tailored for working with plastics. It cleanly saws polypropylene with no need for rework.



BOSCH
Invented for life

For clean cutting results in plastic, customised for every application

Sawing thermoplastics can be a challenge. Heat development can occur resulting in a melting effect. This makes it hard to achieve effective results. Another particular problem is continuous chip formation which can obstruct your view of the marked cutting line whilst sawing.

Bosch now provides the solution to the above problems

The new and innovative jigsaw blades have been custom developed and manufactured at our plant in St. Niklaus/ Switzerland specifically for sawing in different types of plastics.



A customised range for all common plastics

Application	Model	Selection guide	Material	Length (mm)	Tooth strip (mm)	Pack quantity	Part number 2 608 ...	Barcode 3165140691 ...
		clean PP	HCS	100	4.0	3	667 443	475
						5	667 444	482
		clean PVC	HCS	100	2.3	3	667 445	499
						5	667 446	505
		clean PVC	HCS	132	2.3	3	667 447	512
						5	667 448	529
		clean PMMA	BIM	92	1.8	3	636 780	581
						5	636 781	598
		clean CarbonFiber	HM	92	2.2	3	667 449	536
		clean SolidSurface	HM	117	3.3	3	667 450	543