

1T50412 | Jigsaw blade - For soft wood and chipboard - U attachment **TECHNIC** (Blister)

High-alloy vanadium chrome steel is used for working on softer materials such as wood, fiberboard panels, and synthetic materials.



- Milled, set
- Inverted toothing
- Carbon steel toothing



Machine



Application



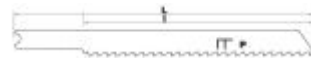
Shelves

Features



Properties and benefits

- + Milled, set: blade for somewhat crude cutting into hard and soft wood, aluminium, plastic materials, and non-ferrous metals. ➡ Enables the rapid progression of the blade into hard and soft wood, aluminium, plastic materials, and non-ferrous metals.
- + Inverted toothing: blade whereby the teeth cut while moving downward. Inverted teeth: blade whereby the deeth cut while moving downwards. ➡ Enables clean cuts without splinters on the top side. For an optimal result, disable the machines pendulum function.
- + Blade made from HCS carbon steel: high-strength carbon steel ideal for cutting into soft wood and non-abrasive carpentry materials. ➡ Enables longer service life thanks to the flexibility of the blade.



Code	EAN	Cutting thickness	Cutting type	Sawing cutting quality	L	I	Pitch	QTY	PCB
XT505320035	3221910898120	3-30	Straight cut	Finishing	100	75	2	6	