

# 1T50212 | Jigsaw blade - For shelves - T attachment TECHNIC (Blister)

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



- Cross ground, tapered
- Inverted toothing
- Carbon steel toothing



## Machine



## Application



Shelves

## Features



## Properties and benefits

- + Cross ground, tapered: each tooth is perpendicular to the cutting axis, is aligned, and cuts along its entire width. The sides and the back are tapered. ➡ Enables fast and straight cutting. The blade does not come back into contact with the material and enables a fine and clean cut.
- + Inverted toothing: blade whereby the teeth cut while moving downward. Inverted teeth: blade whereby the teeth cut while moving downwards. ➡ Enables clean cuts without splinters on the top side. For an optimal result, disable the machine's 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 |
|-------------|---------------|-------------------|--------------|------------------------|-----|----|-------|-----|-----|
| XT505520005 | 3221910898489 | 3-30              | Straight cut | Finishing              | 100 | 75 | 2.5   | 2   | 6   |