

**1T50472 | Jigsaw blade - For stainless steel - U attachment TECHNIC (Blister)**

High-speed steel, tempered in a vacuum furnace, is used for working the hardest of materials, such as metal (iron and steel), aluminium, and non-ferrous metals.



- Milled, set
- HSS toothing



**Machine**



**Application**



Stainless steel

**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.
- + Bi-metal steel blade: combination of progressive toothing made from quick-cutting tempered steel (HSS), and the body made from high-strength carbon steel (HCS). ⚙️ Very flexible, used when there is a risk that the attachment will break. Very high resistance to wear, for a longer service life.



| Code        | EAN           | Cutting thickness | Cutting type | Sawing cutting quality | L  | I  | Pitch | QTY | PCB |
|-------------|---------------|-------------------|--------------|------------------------|----|----|-------|-----|-----|
| XT505320047 | 3221910898243 | 0.5-1             | Straight cut | Finishing              | 75 | 50 | 2     | 3   |     |