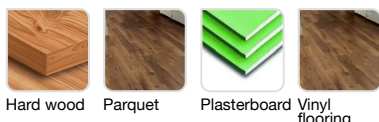




- Alternate bevel tooth ATB
- Thin blade thickness
- Fine tooth thickness
- Optimized guidance
- For battery-powered saw



Application



Features



Properties and benefits

- + Alternate bevel teeth (ATB): bevelled teeth on the upper side, alternatively on the right and on the left. ➡ Ideal for longitudinal and transverse cuts. Suitable for universal use in hard and soft woods, chipboard ...
- + Ultra-thin blade design significantly reduces resistance during cutting. ➡ Allows less energy consumption by the battery-powered machine. This enables to get more work on a single battery charge.
- + Fineness of the blade teeth which reduces material loss during cutting thanks to a finer cutting line. ➡ Enables less waste generation and more efficient use of materials, contributing to overall energy savings.
- + Significant reduction in feed resistance when cutting which makes it easier to guide the saw. ➡ Helps minimize the physical effort required when cutting and improves ergonomic comfort by reducing fatigue. Allows longer work periods.
- + Reduced energy consumption and reduced machine wear thanks to the ultra-thin blade used on a battery-powered saw. ➡ Provides long-term operational savings associated with the use of this ultra-thin blade, and reduces maintenance costs.

Code	EAN	Blade diameter	d2 Bore	Z	Reduction ring Ø	E1	E2	Max. rotation speed	QTY	PCB
XT505140003	3221912363466	136	20	20	10	1.1	1.6	7500	1	1
XT505140005	3221912363503	150	16	20	10	1.1	1.6	7500	1	1
XT505140007	3221912363473	165	20	24	16	1.1	1.6	7000	1	1
XT505140009	3221912363480	184	20	24	16	1.1	1.6	7000	1	1
XT505140011	3221912363497	190	30	24	16+20	1.1	1.6	7000	1	1