

Particularly well-suited for the quick and clean sawing of wood.



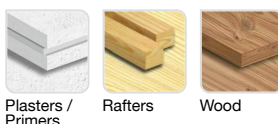
- Alternate bevel tooth ATB
- ATB toothing
- Expansion slots
- Anti-kickback heel



Machine



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 ...
- + ATB toothing with a positive angle of attack. Teeth angled towards the front. → Enables more aggressive work.
- + Expansion slots: these are distributed along the outer edges of the disc. → They allow the metal to expand when it heats as a result of friction, thus avoiding the deformation of the blade.
- + Anti-kickback heel: the presence of an anti-kickback heel is vital. They are located at the back of the teeth. → Limits the quantity of material removed by each tooth of the blade. Thus prevents excessive cutting effort and eliminates wood emissions.

Related products



Saw guide



Code	EAN	Blade diameter	d2	Bore	Z	Reduction ring Ø	E1	E2	Max. rotation speed	QTY	PCB
XT50514004121	3128820041212	125	20	20	10+12,7	1.5 2.45	7500	1	1		
XT50514004126	3128820041267	130	20	20	16	1.5 2.45	7500	1	1		
XT50514004136	3128820041366	140	20	20	10+12,7+16	1.5 2.45	7500	1	1		
XT50514004148	3128820041489	150	20	20	16	1.5 2.45	7500	1	1		
XT50514004163	3128820041632	160	20	20	16	1.5 2.45	7000	1	1		
XT50514004123	3221912006370	160	30	20	20	1.5 2.45	7000	1	1		
XT50514004125	3221912261069	165	16	24		1.5 2.45	7000	1	1		
XT50514004130	3221912362582	165	20	20	16	1.5 2.45	7000	1	1		
XT50514004431	3128820044312	170	20	20	16	1.5 2.45	7000	1	1		
XT50514004172	3128820041724	180	20	24	16	1.6 2.6	7000	1	1		

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XT50514004171 3128820041717	180	30	24	20	1.6 2.6	7000	1	1
XT50514004175 3221912076311	184	16	24		1.6 2.6	7000	1	1
XT50514004184 3128820041847	184	20	24	16	1.6 2.6	7000	1	1
XT50514004182 3221912076328	190	16	24		1.7 2.8	7000	1	1
XT50514004432 3128820044329	190	20	24	16	1.7 2.8	7000	1	1
XT50514004434 3128820044343	190	30	24	20	1.7 2.8	7000	1	1
XT50514004435 3128820044350	210	30	24	20+25,4	1.7 2.8	6500	1	1
XT50514004436 3128820044367	230	30	24	20	1.8 2.85	6500	1	1
XT50514004438 3128820044381	235	30	24	25	1.8 2.85	6500	1	1
XT50514004453 3128820044534	250	30	30	20	1.5 2.45	5500	1	1