

XT50102 | Cutting disc - For wood and wood with embedded nails - For grinder ESSENTIAL (Carton sleeve)

For the rough carving, notching wood, the ageing of beams. To be used by experienced people, within a completely secure environment.



- Alternate bevel tooth ATB
- Demolition toothing (ATB)
- Anti-kickback heel



Machine



Application



Wood with nails

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 ...
- + Demolition toothing (ATB): carbide teeth with a lower hardness, protruding slightly beyond the body of the blade. ➡ Absorbs impact. For wood, including wood with nails fully embedded, staples, pieces of concrete...
- + 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.

F. L'utilisation de ce produit peut présenter un danger. Veillez à prendre toutes les précautions nécessaires pour vous et sécurisez votre environnement de travail. Ce produit s'adresse exclusivement à des personnes expérimentées et maîtrisant l'usage d'une meuleuse. Ce produit doit être utilisé avec précaution et suivant les préconisations du fabricant de la machine, et en utilisant le carter de protection ainsi que la poignée latérale de la machine (usage à deux mains obligatoire).

GB. Use of this product may present a hazard. Be sure to take all the necessary precautions for yourself and secure your work environment. This product is intended exclusively for experienced people who have mastered the use of a grinder. This product must be used with precaution and following the recommendations of the manufacturer of the machine, and by using the protective casing as well as the side handle of the machine (use with both hands is compulsory).



Code	EAN	Blade diameter	d2 Bore	Z	Reduction ring Ø	E1	E2	Max. rotation speed	QTY	PCB
XT50512004535	3128820045357	115	22.2	12		1.5	0	11600	1	1
XT50512004545	3128820045456	125	22.2	12		1.5	0	10700	1	1
XT50512004555	3221912006363	180	22.2	12		1.5	0	7400	1	1