

UNIVERSAL SAW BLADE Ø500MM - BORE 30MM

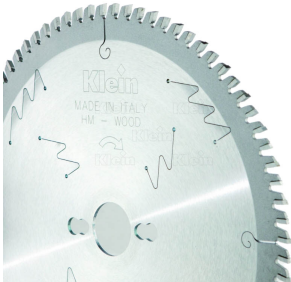


€174,90 - €305,30 (excl. VAT)

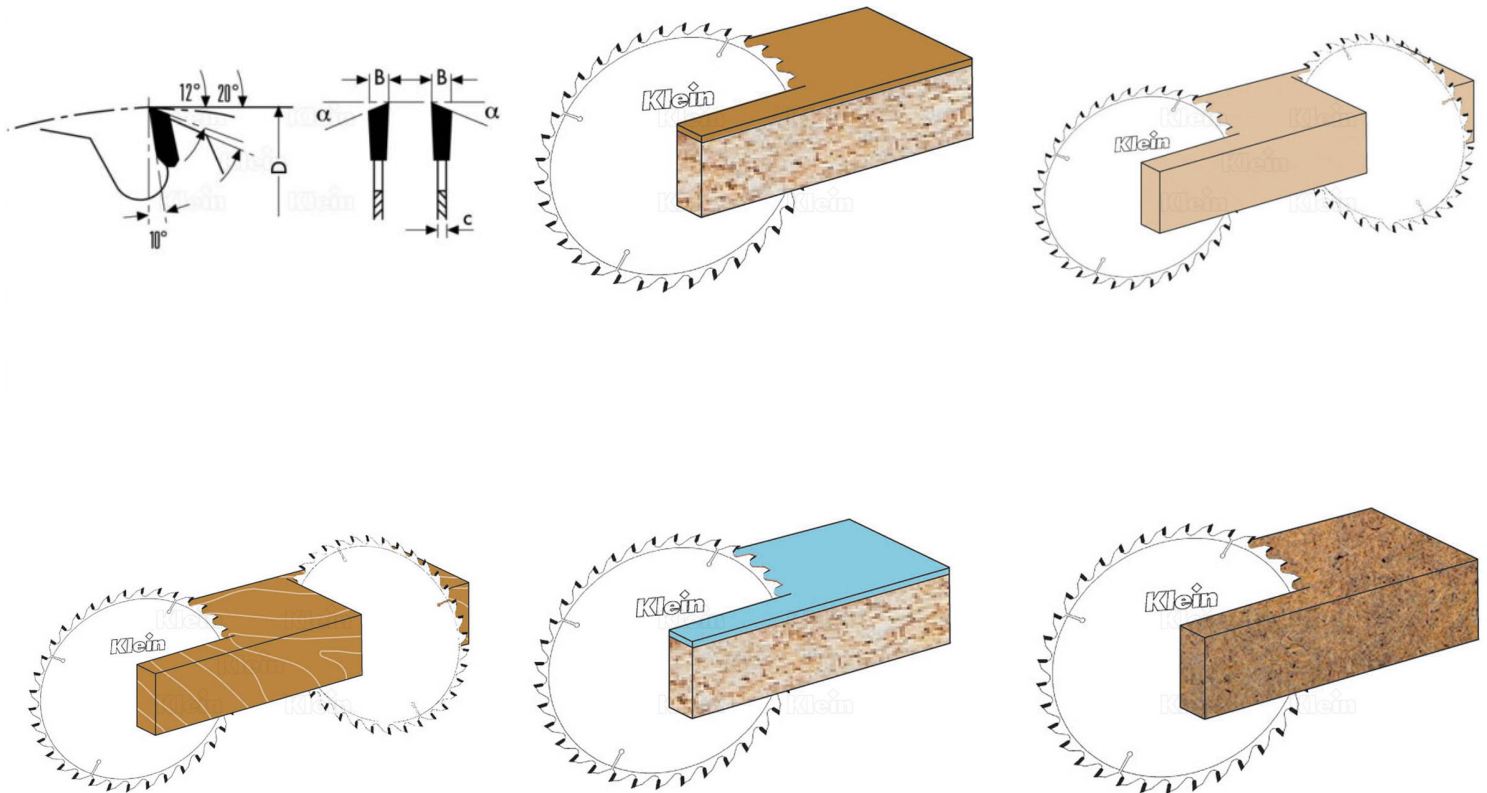
Universal saw blade with alternate top bevel teeth for cutting of different types of wood, laminated materials, double sided veneer panels or particle board in stack. For panel sizing machines and table saws. Available with different number of teeth.

SKU: N/A

VARIATIONS

Image	SKU	Description	Number of teeth	Price
	KL-CA50006030		60	€174,90 (excl. VAT)
	KL-CB50007230		72	€200,40 (excl. VAT)
	KL-CD50012030		120	€277,80 (excl. VAT)
	KL-CE50014430		144	€305,30 (excl. VAT)

GALERIJAFBEELDINGEN



Universal saw blade with alternate top bevel teeth for cutting of different types of wood, laminated materials, MDF, double sided veneer panels or particle board in stack. For panel sizing machines and tabel saws. Make sure to use the right amount of teeth to achieve optimal results of your project. A low number of teeth is suited for fast-paced and rough sawing. A high number of teeth calls for a lower operating speed but guarantees a clean cut. Available with different number of teeth.

PRODUCT INFORMATION

- Fine cut HW saw blade
- Alternate top bevel teeth

- For soft or hard wood
- For laminated materials or double sided veneer panels
- For particle board in stack

DESCRIPTION

Universal saw blade with alternate top bevel teeth for cutting of different types of wood, laminated materials, MDF, double sided veneer panels or particle board in stack. For panel sizing machines and tabel saws. Make sure to use the right amount of teeth to achieve optimal results of your project. A low number of teeth is suited for fast-paced and rough sawing. A high number of teeth calls for a lower operating speed but guarantees a clean cut. Available with different number of teeth.

No video available for this product!

DOWNLOADS

No download available.

ADDITIONAL INFORMATION

Weight	1 kg
Diameter sawblade	500mm
Shaft diameter	30 mm
Thickness teeth	4,2mm
Thickness Sawblade	2,8mm
Number of teeth	120, 144, 60, 72
Pin holes	PH01