

SAW BLADE UNIVERSAL Ø140MM - BORE 16MM





€30,50 - €39,20 (excl. VAT)

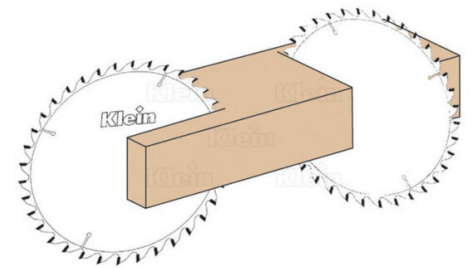
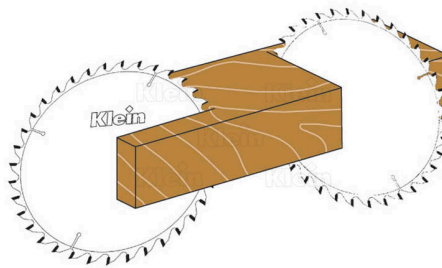
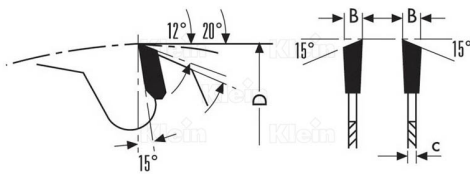
Universal saw blade with alternate top bevel teeth, suited for cutting of different wood types or wooden panels. Make sure to use the right amount of teeth to achieve optimal results of your project. A low number of teeth is suited for fast-paced and rough sawing of solid wood. A high number of teeth calls for a lower operating speed but guarantees a clean cut of both solid wood and wood panels. Available with different number of teeth.

SKU: N/A

VARIATIONS

Image	SKU	Description	Number of teeth	Price
	KL-AA14002016		20	€30,50 (excl. VAT)
	KL-AA14004216		42	€39,20 (excl. VAT)

GALERIJAFBEELDINGEN





Universal saw blade with alternate top bevel teeth, suited for cutting of different wood types or wooden panels. 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 of solid wood. A high number of teeth calls for a lower operating speed but guarantees a clean cut of both solid wood and wood panels.

Available with different number of teeth.

PRODUCT INFORMATION

- Fine cut HW sawblade
- Alternate top bevel teeth
- Cutting along and across grain
 - Hard and soft wood
- Sawblade with 36 teeth

DESCRIPTION

Universal saw blade with alternate top bevel teeth, suited for cutting of different wood types or wooden panels. 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 of solid wood. A high number of teeth calls for a lower operating speed but guarantees a clean cut of both solid wood and wood panels. Available with different number of teeth.

No video available for this product!

DOWNLOADS

No download available.

ADDITIONAL INFORMATION

Weight	1 kg
Diameter sawblade	140mm
Shaft diameter	16mm
Thickness teeth	2,6mm
Thickness Sawblade	1,6mm
Number of teeth	20, 42