

ADJUSTABLE SCORING SAW BLADE Ø120MM - BORE 22MM



€91,60 (excl. VAT)

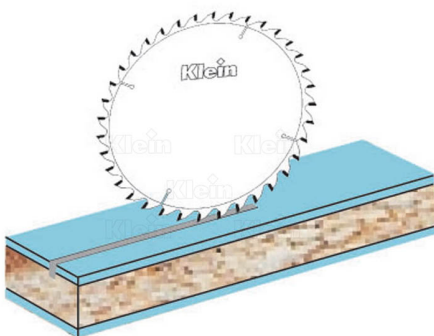
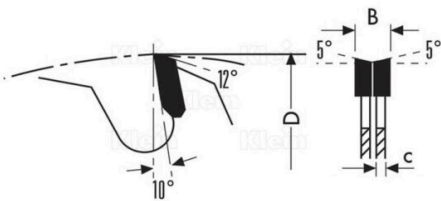
Adjustable scoring saw blade with LFZ flat teeth suited for cutting of double sided veneer and laminate boards, MDF and particle board. For panel sizing machines and tabel saws. Split scoring saw blade is supplied with spacers to adjust thickness of blade and achieve a perfect cut.

SKU: N/A

VARIATIONS

Image	SKU	Description Thickness teeth	Price
	KL-FL12001222	2,8mm-3,6mm	€91,60 (excl. VAT)

GALERIJAFBEELDINGEN



Adjustable scoring saw blade with LFZ flat teeth suited for cutting of double sided veneer and laminate boards, MDF and particle board. For panel sizing machines and tabel saws. Split scoring saw blade is supplied with spacers to adjust thickness of blade and achieve a perfect cut. 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.

PRODUCT INFORMATION

- LFZ flat teeth
 - For MDF and particle board
- For double sided veneer and laminated boards
 - HW scoring saw blade
- Supplied with spacers to adjust thickness of blade

DESCRIPTION

Adjustable scoring saw blade with LFZ flat teeth suited for cutting of double sided veneer and laminate boards, MDF and particle board. For panel sizing machines and tabel saws. Split scoring saw blade is supplied with spacers to adjust thickness of blade and achieve a perfect cut. 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.

No video available for this product!

DOWNLOADS

No download available.

ADDITIONAL INFORMATION

Weight	1 kg
Diameter sawblade	120mm

Shaft diameter	22m
Thickness teeth	2,8mm-3,6mm, 3,1mm-3,9mm
Thickness Sawblade	2,2mm
Number of teeth	12+12