

ROMAN OGEE BIT WITH BALL BEARING (Z=2) SHANK 8MM - Ø35MM



€50,70 (excl. VAT)

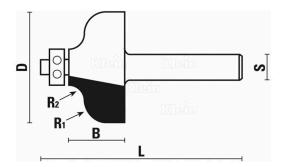
Classic Roman ogee bits, suited for making clean and pretty styled edges to your doors, drawers or other furniture. Thanks to the cutting edges in high quality carbide metal, you can use this bit effortlessly on most types of wood.

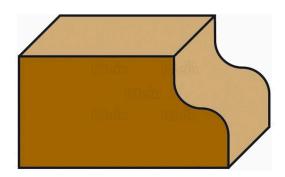
Equipped with a ball bearing for easier work.

SKU: KL-C129350R



GALERIJAFBEELDINGEN





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Equipped with a ball bearing for easier work.

PRODUCT INFORMATION

- HW carbide cutting edges
 - For most wood types
 - For decorative edges
- For router milling machines or CNC machines

DESCRIPTION

Classic Roman ogee bits, suited for making clean and pretty styled edges to your doors, drawers or other furniture. Thanks to the cutting edges in high quality carbide metal, you can use this bit effortlessly on most types of wood. Equipped with a ball bearing for easier work.

No video available for this product!



DOWNLOADS

No download availble.

ADDITIONAL INFORMATION

Weight 0,05 kg

diameter 35mm

Cutting length 20mm

Length 56mm

Radius R6

Radius 2 R5

Shank 8mm

Cutting edges 2