

CORNER ROUNDING BIT WITH BALL BEARING R3 (Z=2) SHANK 8MM - Ø18,7MM



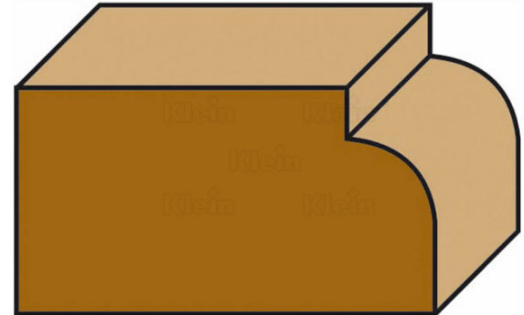
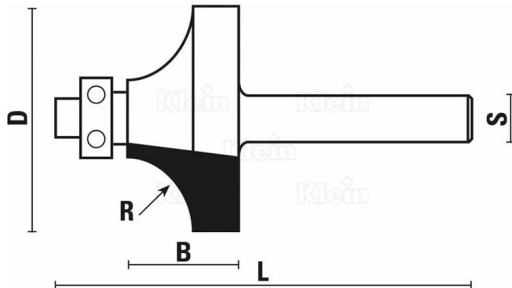
€31,50 (excl. VAT)

Quarter-circle concave radius cutter to easily and quickly round corners. Increasing the working depth, you will obtain the classical "quarter-round" typical of dining table edges. Perfect finish of your project on different wood types thanks to the HW tungsten cutting edges.

Equipped with a ball bearing for easier work. When using a bit with a large radius, it is advisable to carry out the machining in several steps.

SKU: KL-C123187R

GALERIJAFBEELDINGEN



Round-over router bit to easily and quickly round corners. Increasing the working depth, you will obtain the classical "quarter-round" typical of dining table edges. Perfect finish of your project on different wood types thanks to the HW tungsten cutting edges.

Equipped with a ball bearing for easier work. When using a bit with a large radius, it is advisable to carry out the machining in several steps.

PRODUCT INFORMATION

- HW carbide cutting edges
- For most wood types
- For router milling machines or CNC machines
- With ball bearing of 12,7mm

DESCRIPTION

Round-over router bit to easily and quickly round corners. Increasing the working depth, you will obtain the classical "quarter-round" typical of dining table edges. Perfect finish of your project on different wood types thanks to the HW tungsten cutting edges. Equipped with a ball bearing for easier work. When using a bit with a large radius, it is advisable to carry out the machining in several steps.

No video available for this product!

DOWNLOADS

No download available.

ADDITIONAL INFORMATION

Weight	0,05 kg
diameter	18,7mm
Cutting length	9,5mm
Length	49mm
Radius	R3
Shank	8mm
Cutting edges	2