

**CORNER ROUNDING BIT RAISED SIDE WITH BALL BEARING R8 (Z=2) SHANK 8MM - Ø28,6MM**



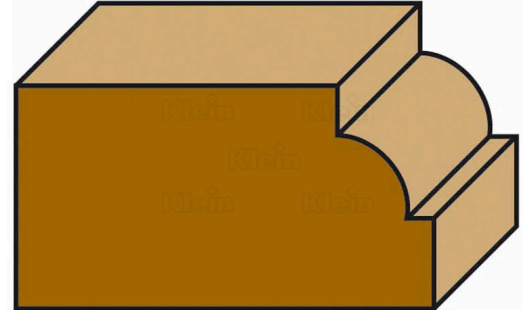
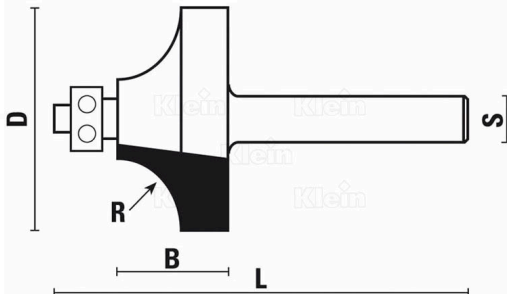
**€35,30 (excl. VAT)**

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. The smaller bearing provides an upright standing side to the rounding. When using a bit with a large radius, it is advisable to carry out the machining in several steps.

**SKU:** KL-C124286R

## GALERIJAFBEELDINGEN



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. The smaller bearing provides an upright standing side to the rounding. 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

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. The smaller bearing provides an upright standing side to the rounding. 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

|                       |         |
|-----------------------|---------|
| <b>Weight</b>         | 0,05 kg |
| <b>diameter</b>       | 28,6mm  |
| <b>Cutting length</b> | 13mm    |
| <b>Length</b>         | 51mm    |
| <b>Radius</b>         | R8      |
| <b>Shank</b>          | 8mm     |
| <b>Cutting edges</b>  | 2       |