

### STRAIGHT ROUTER BIT VHW (Z=2+1) SHANK 8MM - Ø6MM




**€24,00 - €26,80 (excl. VAT)**

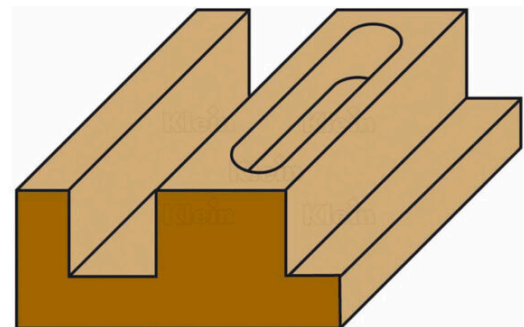
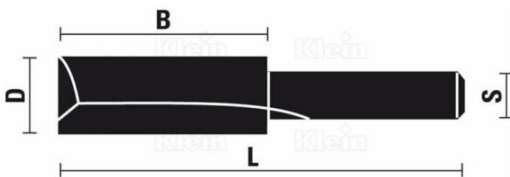
Straight router bits are specifically designed for making grooves in most types of wood or several plastics. Together with two straight cutting edges, there is a special tip on the bottom (Z=2+1) which allows easy and precise boring. This router bit can be used to work on most wood types or plastics. Thanks to the high quality finish of the bit, it is also possible to make grooves on different plastics such as acrylics (plexiglass), polycarbonate, polypropylene or PVC. To be used in router milling machines or CNC machines.

**SKU:** N/A

### VARIATIONS

| Image   | SKU         | Description | Cutting length | Price              |
|---|-------------|-------------|----------------|--------------------|
|  | KL-C102060R |             | 25mm           | €26,80 (excl. VAT) |
|  | KL-C101060R |             | 19mm           | €24,00 (excl. VAT) |

### GALERIJAFBEELDINGEN



Straight router bits are specifically designed for making grooves in most types of wood or several plastics. Together with two straight cutting edges, there is a special tip on the bottom (Z=2+1) which allows easy and precise boring. The router bit is solid carbide, with special micrograin finishing for best performance. Thanks to these combined qualities the router bit delivers high quality results for all your projects and a long working life. This router bit can be used to work on most wood types or plastics. Thanks to the high quality finish of the bit, it is also possible to make grooves on different plastics such as acrylics (plexiglass), polycarbonate, polypropylene or PVC. To be used in router milling machines or CNC machines.

### PRODUCT INFORMATION

- 100% VHW carbide
- For wood or plastics
- For router milling machines or CNC machines
- Z=2+1, for easy milling and boring

### DESCRIPTION

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No video available for this product!

### DOWNLOADS

No download available.

### ADDITIONAL INFORMATION

**Weight** 0,05 kg

|                       |            |
|-----------------------|------------|
| <b>diameter</b>       | 6mm        |
| <b>Cutting length</b> | 19mm, 25mm |
| <b>Length</b>         | 51mm, 57mm |
| <b>Cutting edges</b>  | 2+1        |