

## BELMASH - GROOVE CUTTER Ø125MM 4-12MM



**€53,72 (excl. VAT)**

Belmash fixed groove cutter for both Belmash combination machines and spindle moulding machines. The groove cutter is used to produce rectangular grooves, to make quarters and to cut along the fibers in different types of wood. It can be used on woodworking machines BELMASH SDM2500, SDMR2500, CBS2400 or spindle moulders with shaft 30mm.

**Available in different thicknesses.**

**SKU: N/A**

## VARIATIONS

| Image  | SKU          | Description | Thickness teeth | Price              |
|--|--------------|-------------|-----------------|--------------------|
|    | BEL-BMG-0185 |             | 4,0mm           | €53,72 (excl. VAT) |
|    | BEL-BMG-0187 |             | 6,0mm           | €53,72 (excl. VAT) |
|   | BEL-BMG-0188 |             | 8,0mm           | €53,72 (excl. VAT) |
|  | BEL-BMG-0189 |             | 10,0mm          | €53,72 (excl. VAT) |

Image

SKU

Description

Thickness teeth

Price



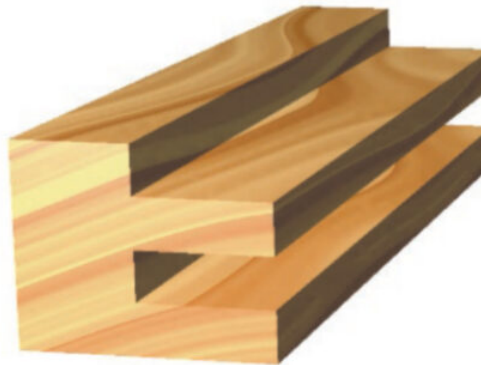
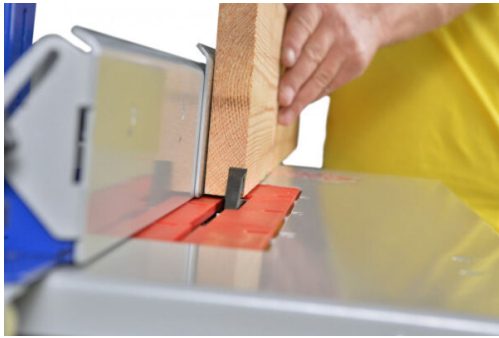
BEL-BMG-0191

12,0mm

€53,72 (excl. VAT)

### GALERIJAFBEELDINGEN





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**Available in different thicknesses.**

### **PRODUCT INFORMATION**

- 4, 6, 8, 10 or 12mm thickness
  - Groove cutter Ø125mm
- For SDM2500, SMR2500, CBS2400
- For spindle moulders with shaft 30mm

### **DESCRIPTION**

Belmash fixed groove cutter for both Belmash combination machines and spindle moulding machines. The groove cutter is used to produce rectangular grooves, to make quarters and to cut along the fibers in different types of wood. It can be used on woodworking machines BELMASH SDM2500, SDMR2500, CBS2400 or spindle

moulders with shaft 30mm. **Available in different thicknesses.**

No video available for this product!

### DOWNLOADS

No download available.

### ADDITIONAL INFORMATION

|                        |                                     |
|------------------------|-------------------------------------|
| <b>Weight</b>          | N/A                                 |
| <b>Thickness teeth</b> | 4,0mm, 6,0mm, 8,0mm, 10,0mm, 12,0mm |
| <b>Number of teeth</b> | 6                                   |