

PANEL PILOT BIT WITH BALL BEARING (Z=1) SHANK 8MM - Ø6,4MM

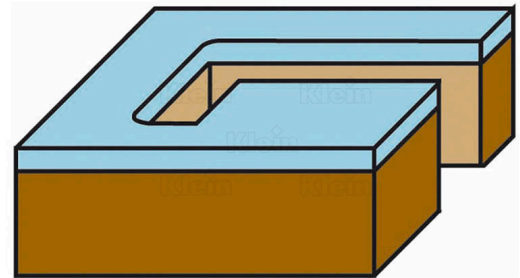
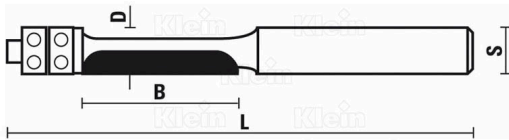


€45,00 (excl. VAT)

This router bit has been developed to easily and quickly mill straight edges or grooves. Thanks to the cutting edges in high quality carbide metal, you can use this bit effortlessly on most types of wood. Easy to use using the ball bearing as a guide. This router bit is perfectly suited for processing laminated materials or veneer sheets.

SKU: KL-C150064R

GALERIJAFBEELDINGEN



This router bit has been developed to easily and quickly mill straight edges or grooves. Thanks to the cutting edges in high quality carbide metal, you can use this bit effortlessly on most types of wood. Easy to use using the ball bearing as a guide. This router bit is perfectly suited for processing laminated materials or veneer sheets.

PRODUCT INFORMATION

- HW carbide cutting edges
 - For wood or plastics
- Ideal for working laminated panels
- For router milling machines or CNC machines

DESCRIPTION

This router bit has been developed to easily and quickly mill straight edges or grooves. Thanks to the cutting edges in high quality carbide metal, you can use this bit effortlessly on most types of wood. Easy to use using the ball bearing as a guide. This router bit is perfectly suited for processing laminated materials or veneer sheets.

No video available for this product!

DOWNLOADS

No download available.

ADDITIONAL INFORMATION

Weight	0,05 kg
diameter	6,4mm
Cutting length	19mm
Length	57mm
Shank	8mm
Cutting edges	1