

## **KREG ROUTER TABLE PLATE (WITHOUT PRE-DRILLED HOLES)**



# €87,99 (excl. VAT)

Insert without pre-drilled holes. With shallow 'starting holes' at the bottom for common milling patterns, and a cast centring pattern.

Install a versatile and durable insert in your router table. The router table insert is made of compressionmoulded phenol, which is 30% stronger and 20% stiffer than ordinary phenol. Thus, the plate is and remains flat, even when using a large, heavy milling machine. The plate is equipped with Level-Loc insert rings that are easy to tighten with the supplied ring spanner and always come completely flush with the blade. This allows you to easily adjust the opening around the cutter bit. Supplied with three Level-Loc rings: 25 mm, 30 mm for use with universal guide bushings and 67 mm.

SKU: KRE-PRS4038



#### GALERIJAFBEELDINGEN



Insert without pre-drilled holes. With shallow 'starting holes' at the bottom for common milling patterns, and a cast centring pattern.

Install a versatile and durable insert in your router table. The router table insert is made of compressionmoulded phenol, which is 30% stronger and 20% stiffer than ordinary phenol. Thus, the plate is and remains flat, even when using a large, heavy milling machine. The plate is equipped with Level-Loc insert rings that are easy to tighten with the supplied ring spanner and always come completely flush with the blade. This allows you to easily adjust the opening around the cutter bit. Supplied with three Level-Loc rings: 25 mm, 30 mm for use with universal guide bushings and 67 mm.

### **PRODUCT INFORMATION**

• The router table insert is made of compression-moulded phenolic material, which is 30% stronger and 20% stiffer than ordinary phenolic material.

## DESCRIPTION

Insert without pre-drilled holes. With shallow 'starting holes' at the bottom for common milling patterns, and a cast centring pattern. Install a versatile and durable insert in your router table. The router table insert is made



of compression-moulded phenol, which is 30% stronger and 20% stiffer than ordinary phenol. Thus, the plate is and remains flat, even when using a large, heavy milling machine. The plate is equipped with Level-Loc insert rings that are easy to tighten with the supplied ring spanner and always come completely flush with the blade. This allows you to easily adjust the opening around the cutter bit. Supplied with three Level-Loc rings: 25 mm, 30 mm for use with universal guide bushings and 67 mm.

No video available for this product!

## **DOWNLOADS**

No download availble.

## **ADDITIONAL INFORMATION**

Weight	2 kg
Dimensions	$30 \times 24 \times 1$ cm