

### 45° MITRE JOINT CUTTER HEAD (Z=2) BORE 30MM - Ø140MM

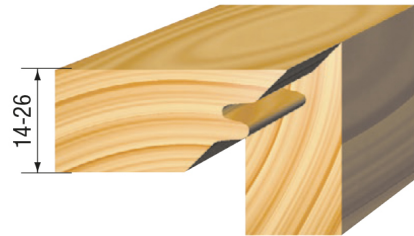
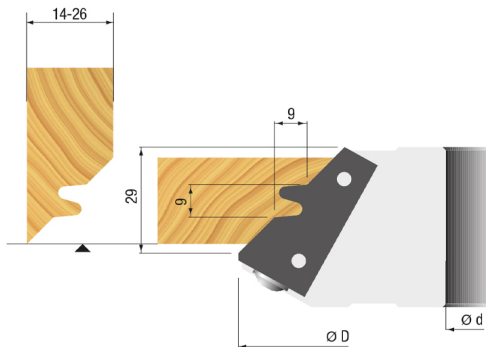


**€223,14 (excl. VAT)**

Cutter head in light alloy with reversible blades in high quality tungsten carbide (HW). This cutter head was specifically made for manufacturing 45° mitre joints for furniture, coffins or boards. The connection is made in two steps. The first half of the connection is cut horizontally. Cut the second half of the connection vertically along the guide. Thanks to the tungsten carbide blades, this grooving cutter cuts effortlessly through solid boards or solid woods. The cutter is also suitable for MDF.

**SKU:** ST-YH133AAM-30

## GALERIJAFBEELDINGEN



Cutter head in light alloy with reversible blades in high quality tungsten carbide (HW). This cutter head was specifically made for manufacturing 45° mitre joints for furniture, coffins or boards. The connection is made in two steps. The first half of the connection is cut horizontally. Cut the second half of the connection vertically along the guide. Thanks to the tungsten carbide blades, this grooving cutter cuts effortlessly through solid boards or solid woods. The cutter is also suitable for MDF.

## PRODUCT INFORMATION

- For spindle moulder machines
  - For 45° mitre joints
- For laminated panels or MDF
  - Hard and soft wood

## DESCRIPTION

Cutter head in light alloy with reversible blades in high quality tungsten carbide (HW). This cutter head was specifically made for manufacturing 45° mitre joints for furniture, coffins or boards. The connection is made in two steps. The first half of the connection is cut horizontally. Cut the second half of the connection vertically along the guide. Thanks to the tungsten carbide blades, this grooving cutter cuts effortlessly through solid boards or solid woods. The cutter is also suitable for MDF.

No video available for this product!

DOWNLOADS

No download availble.

ADDITIONAL INFORMATION

Weight	1 kg
diameter	140mm
Shaft diameter	30 mm
Cutting edges	2
Height of groove	32mm
RPM Min-Max	5000-9500