

CUTTERHEAD FOR CHAMFERING WITH ADJUSTABLE ANGLE KNIVES 0°-70° (Z=2) BORE 30MM - Ø160MM



€746,30 (excl. VAT)

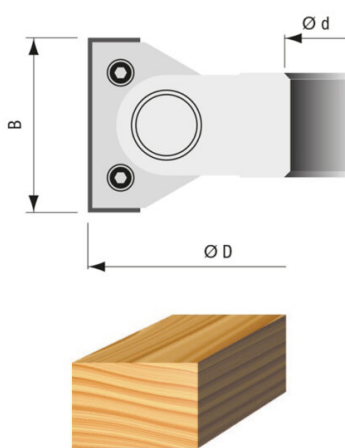
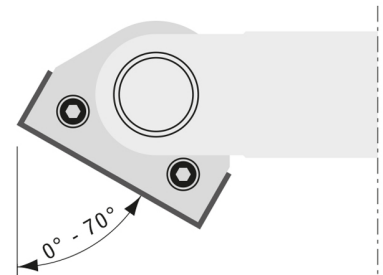
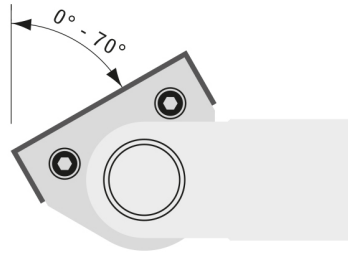
This adjustable bevel cutter head with high-quality tungsten carbide cutting edges gives you tremendous flexibility when making chamfers. The knives are adjustable on both sides between 0° and 70° in increments of 1°. Use the cutter head both for chamfering wood and board material. Thanks to the tungsten carbide blades, this cutterhead cuts effortlessly through solid boards, hard and soft woods, MDF or laminated boards.

Maximum milling height at 0° is 48mm, at 70° it is 15mm.

SKU: ST-TH17TM20-30

GALERIJAFBEELDINGEN

0° - B max = 48	35° - B max = 39
5° - B max = 48	45° - B max = 33
10° - B max = 47	50° - B max = 30
15° - B max = 46	55° - B max = 26
20° - B max = 45	60° - B max = 23
25° - B max = 43	65° - B max = 19
30° - B max = 41	70° - B max = 15



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PRODUCT INFORMATION

- For spindle moulder machines
 - For chamfering
 - Adjustable 0°-70°
 - Increments of 1°
- For laminated panels or MDF
 - Hard and soft wood

DESCRIPTION

This adjustable bevel cutter head with high-quality tungsten carbide cutting edges gives you tremendous flexibility when making chamfers. The knives are adjustable on both sides between 0° and 70° in increments of 1°. Use the cutter head both for chamfering wood and board material. Thanks to the tungsten carbide blades, this cutterhead cuts effortlessly through solid boards, hard and soft woods, MDF or laminated boards. Maximum milling height at 0° is 48mm, at 70° it is 15mm.

No video available for this product!

DOWNLOADS

No download available.

ADDITIONAL INFORMATION

Weight	1 kg
diameter	160mm
Shaft diameter	30 mm
Cutting edges	2
Height of groove	50mm
RPM Min-Max	5000-7500