

SAW BLADE WITH ALTERNATE TOP BEVEL TOOTH AND ANTI-KICKBACK Ø450MM - BORE 30MM



€186,00 (excl. VAT)

Saw blade with 40 teeth

Saw blade with alternate top bevel teeth, chip breakers and anti-kickback design. With few teeth for a rough and fast cut of the wood. Equipped with teeth in high quality carbide (widia). Suitable for both shortening and longitudinal cutting of hard and soft types of wood. Can also be used for sawing chipboard or single-sided laminated wood. Ideal for construction site saws or tilting log saws. Made in Germany, take advantage of the extremely solid German quality.

SKU: 3ZBBH4503040HMW

GALERIJAFBEELDINGEN



Saw blade with 40 teeth

Saw blade with alternate top bevel teeth, chip breakers and anti-kickback design. With few teeth for a rough and fast cut of the wood. Equipped with teeth in high quality carbide (widia). Suitable for both shortening and longitudinal cutting of hard and soft types of wood. Can also be used for sawing chipboard or single-sided laminated wood. Ideal for construction site saws or tilting log saws. Made in Germany, take advantage of the extremely solid German quality.

PRODUCT INFORMATION

- Teeth in high quality carbide (widia)
- Made in Germany - German high quality
 - For firewood tilting log saws
 - Different types of wood
 - Soft or hard wood
 - Alternate top bevel teeth

DESCRIPTION

Saw blade with 40 teeth Saw blade with alternate top bevel teeth, chip breakers and anti-kickback design. With few teeth for a rough and fast cut of the wood. Equipped with teeth in high quality carbide (widia). Suitable for both shortening and longitudinal cutting of hard and soft types of wood. Can also be used for sawing chipboard or single-sided laminated wood. Ideal for construction site saws or tilting log saws. Made in Germany, take advantage of the extremely solid German quality.

No video available for this product!

DOWNLOADS

No download available.

ADDITIONAL INFORMATION

Weight	1 kg
Diameter sawblade	450mm
Shaft diameter	30 mm
Thickness teeth	3,8mm
Number of teeth	40