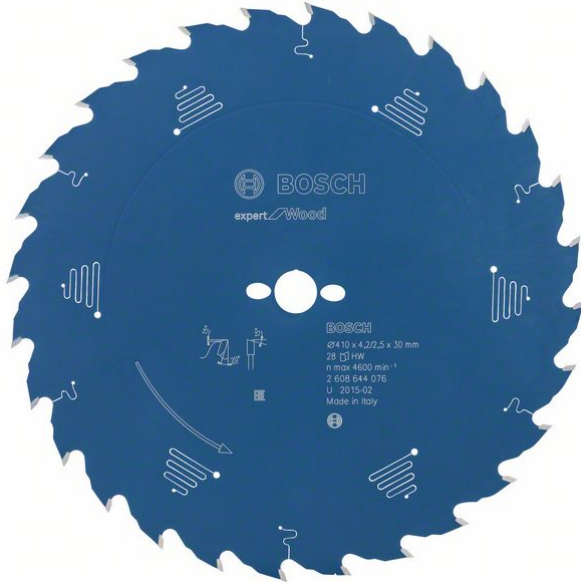




Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



ROBERT BOSCH POWER TOOLS GMBH CIRCULAR SAW BLADE EXPERT FOR WOOD. FOR HAND-HELD CIRCULAR SAWS

SKU: 3165140796422

Circular saw blade Expert for Wood. For hand-held circular saws

Categories: [Accessories for BOSCH professional](#), [Saws](#)

Product Features: Outer diameter mm: 410

Bore size mm: 30

Width of cut (b1) mm: 4,2

Base blade thickness (b2) mm: 2,5

Width of cut (b1) mm / Base bl. thickness (b2) mm: 4.2/2.5

Number of teeth: 28

Tooth shape: ATB

Max. rotation speed (RPM): 4600

Cutting result: 1

Pin hole/Pitch circle diameter: 2/7/42

Pin hole/Pitch circle diameter: 2/9.5/46.5

Pin hole/Pitch circle diameter: 2/9/46

Pin hole/Pitch circle diameter: 2/10/60

Hook angle °?: 20

Relief angle °?: 15

Benefit HL (short): Long Lifetime with High Cutting Performance in Wood

Performance Claim Text: Long Cutting Lifetime

(Version) Key RTB: Extra Hard MicroteQ teeth are manufactured in-house by Bosch from extremely strong carbide grains for high durability

Specific RTB1: ProteQtion coating prevents corrosion and reduces friction

Specific RTB2: Anti-vibration slots for particularly smooth cutting, considerably less noise and significantly reduced vibration

Specific RTB3: Expert for Wood Circular Saw



Blades have ATB tooth geometry: high tooth count for clean results, low tooth count for solid

Material: Softwood

Material: Hardwood

Material: Chipboard

Material: Parquet

Material: Plastic coated boards

Material: Plywood

Material: Particleboard

Material: Medium density fibreboard

SOL Date: 30.06.2014

Novelty: no

Scope of delivery:

1 ST Circular saw blade Expert for Wood. For hand-held circular saws |

PRODUCT DESCRIPTION

MicroteQ teeth (manufactured in-house) from high-density carbide combined with robust tooth shape ideal for universal use Depending on the number of teeth, different results can be achieved with all Expert for Wood Circular Saw Blades, which feature an ATB (Alternate Top Bevel) tooth geometry: when equipped with a high tooth count, the blade delivers clean cuts, whereas a low number of teeth guarantees solid and efficient cuts.

Article ID: 2608644076

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.