

Proven performance and high reliability - the blaugelb Saw Blades are a match for any situation.



# blaugelb HW Saw Blade 190x2.8/1.8x30 mm Z 30 W High-quality saw blades for precise and frequent cuts.

- High quality standard
- Manually levelled
- Long tool life
- High-quality carbide

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## **Product features:**

The blaugelb HW Saw Blade 190x2.8/1.8x30 mm Z 30 W with teeth made of high-quality carbide is suitable for the rough cutting of wood and plastic. It is notable for its high quality standard and long service life. The blaugelb HW Saw Blade 190x2.8/1.8x30 mm Z 30 W is manually levelled.

#### Particularly suitable for the following wood materials:

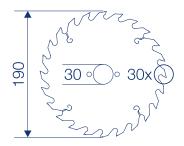
- Solid wood, hard, lengthwise up to 30 mm
- Solid wood, soft, lengthwise up to 30 mm
- Solid wood, hard, lengthwise over 30 mm
- Solid wood, soft, lengthwise over 30 mm
- Solid wood panels, lengthwise, chipboard FPY

#### **Product benefits:**

- High quality standard
- Manually levelled
- Long tool life
- High-quality carbide

### **Technical data:**

Diameter:	190 mm
Bore diameter:	30 mm
Cut width:	2.8 mm
Main blade thickness:	1.8 mm
Number of teeth:	30
Teeth material:	Carbide
Tooth shape:	Alternate top bevel
Packing unit:	1 piece



Product name	ø	PU	Item no.
blaugelb HW Saw Blade 190x2 8/1 8x30 mm 7 30 W	190 mm	1 niece	0399558

#### Suitable machine types

Hand-held circular saw

Circular table saw

#### Suitable materials

Sold wood, hard, lengthwise

Sold wood, soft, lengthwise

Multi-layer solid sheet, lengthwise/crosswise

Chipboard FPY

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The information provided in this document corresponds to the information and technical details available to the best of our knowledge. However, this does not constitute a guarantee pursuant to section 443 of the German Civil Code (BGB). Our processing instructions are to be considered only as general guidelines and may differ in the individual case due to the range of possible uses and applications. They do therefore not automatically exempt the user from carrying out their own tests. We reserve the right to make technical modifications and enhancements at any time.