



**WALTER**

Präzisions-Kreissägeblätter



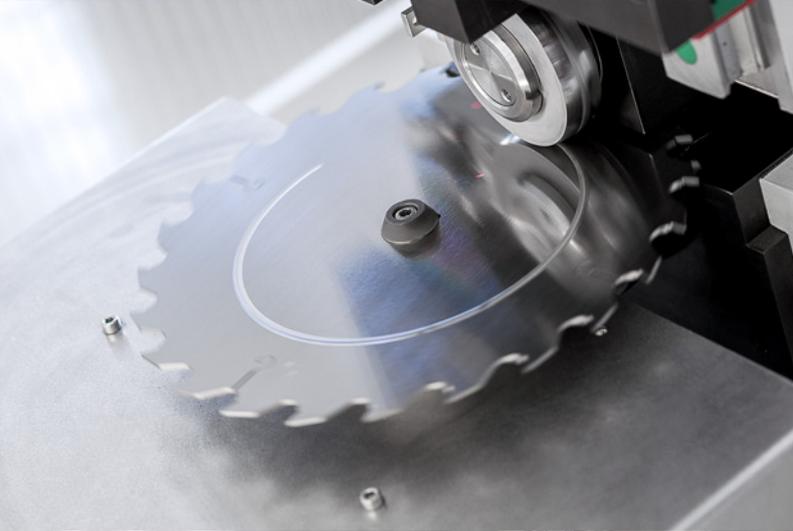
**CARBIDE-TIPPED  
PRECISION CIRCULAR SAW BLADES**



Quality – Made in Germany

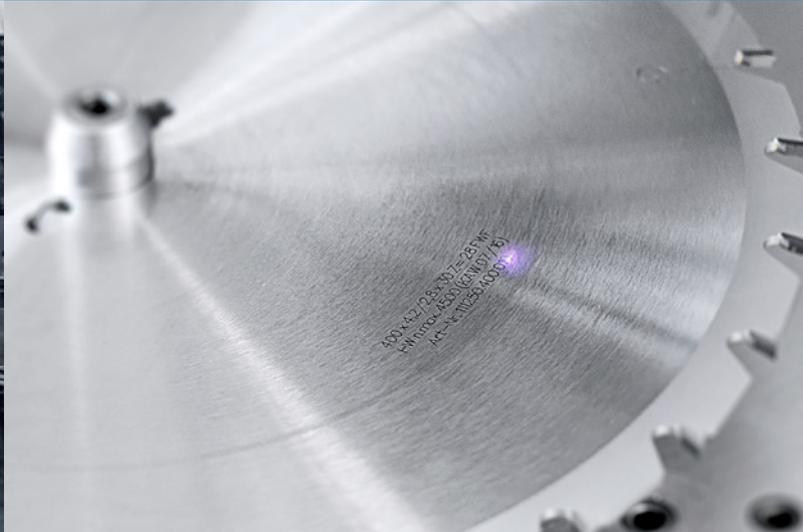
## QUALITY HAS A NAME

WALTER GmbH has been a byword for precision carbide tipped circular saw blades for over 55 years and mainly supplies to prestigious original equipment manufacturers as well as national and international wholesalers. Maximum flexibility in production and delivery enables WALTER to offer a wide product spectrum – from a comprehensive standard product range to customer-specific circular saw blades in every conceivable design.



## ALL FROM ONE HAND

- > Carbide-tipped circular saw blades – standard or customer-specific
- > Outstanding quality due to state-of-the-art production and the finest raw materials
- > WALTER manufactures all circular saw blades with a minimum quantity of 30 pieces per size in diameters from 80 to 600 mm
- > 100% final inspection – both visual and technical



# WOOD PROCESSING

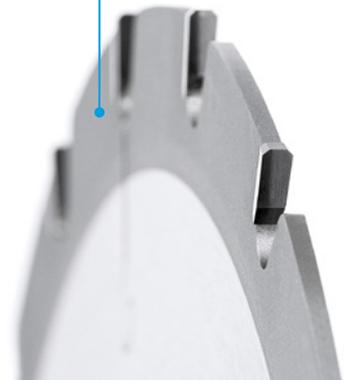
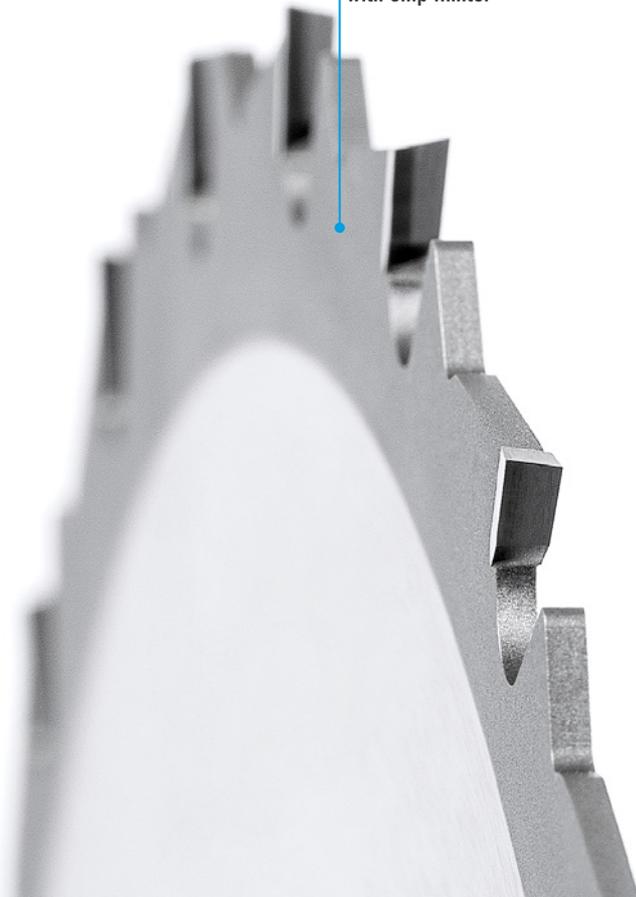
The WALTER product range includes solutions for the processing of solid wood or sheet material. Like our Type 04 blank cutting circular saw blade for ripping and cross-cutting soft and hardwood, our Type 08 multi-tooth table saw blade for dividing and separating cuts in hard laminated and decorative sheet materials and fibreboards or our Type 32 contractor's circular saw blade for cutting all wood-based materials.



**Type 04**  
Rip saw blade  
Alternate top bevel  
with chip limiter

**Type 08**  
Multi-tooth table saw blade  
Alternate top bevel

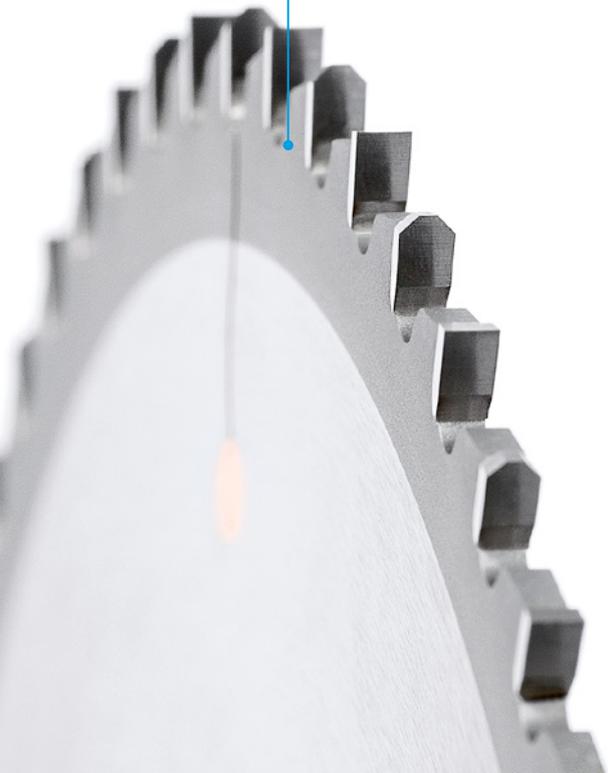
**Type 32**  
Contractor's  
circular saw blade  
Trapezoidal



## PLASTIC PROCESSING

The WALTER standard product range includes high-quality circular saw blades that perfectly meet the diverse challenges of plastics and operating conditions. Like our Type 22 special saw blade for plywood, particle boards, chipboard and fibreboards coated with plastic on both sides.

Type 22  
Sizing saw blade  
Triple chip



### SPECIAL GRIND FOR TRANSPARENT CUTS

The special WALTER precision circular saw blades with special grind enable excellent cut quality when cutting Plexiglas and aluminium profiles.

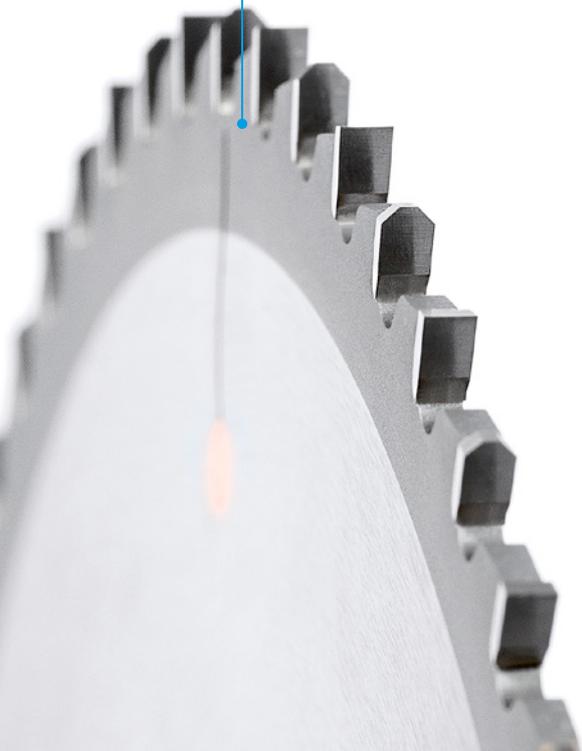
# ALUMINIUM PROCESSING

The WALTER product range includes optimised solutions for improved efficiency. Like our Type 38 and Type 40 circular saw blades for separating non-ferrous metals on machines with automatic or manual feed systems.



## Type 38

Non-ferrous metal saw blade  
Triple chip



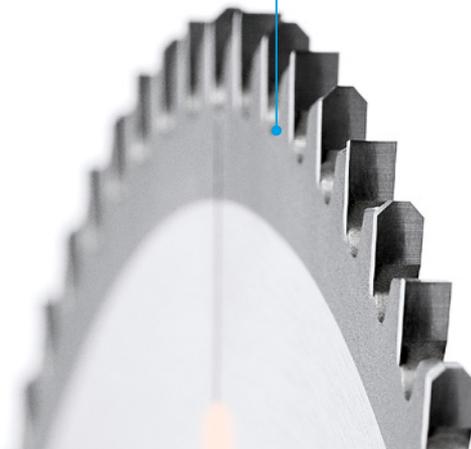
## AXIS ANGLE SAW BLADES

Our special WALTER circular saw blades with axis angle grinding are especially suitable for cutting fibreglass-reinforced aluminium and plastic profiles with co-extruded seals.



## Type 40

Non-ferrous metal saw blade  
Triple chip



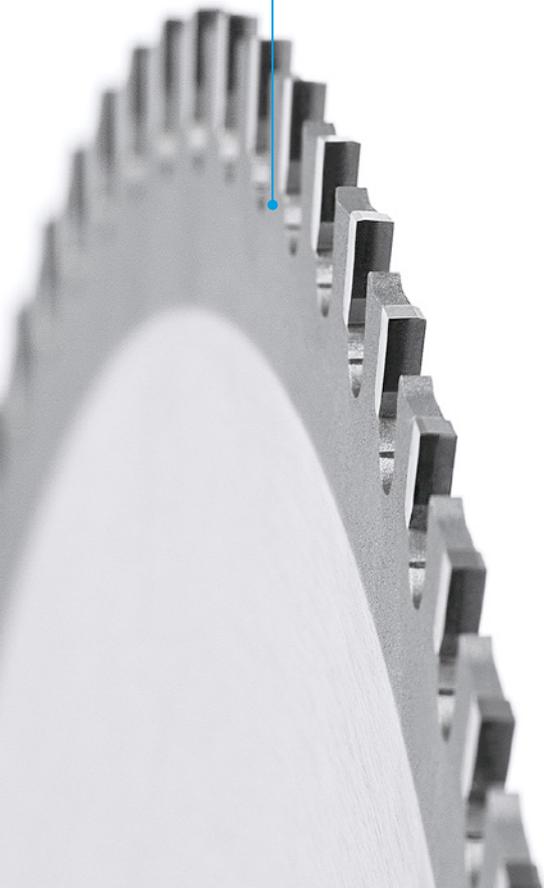
# STEEL PROCESSING

The WALTER product range includes solutions for cutting steel, non-ferrous metals and composite materials. Like our Type 42 circular saw blade for cutting pipes and profiles made of unalloyed or low-alloy steel as well as brass, copper and aluminium.

## Type 42

Circular saw blade for steel

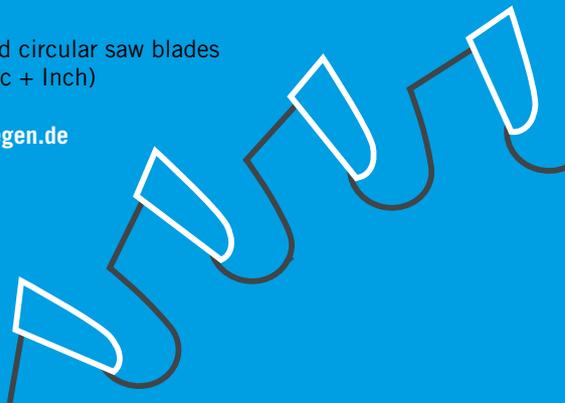
Alternate top bevel with chamfer



## ONLINE-PRODUCT-FINDER

for our standard circular saw blades  
program (Metric + Inch)

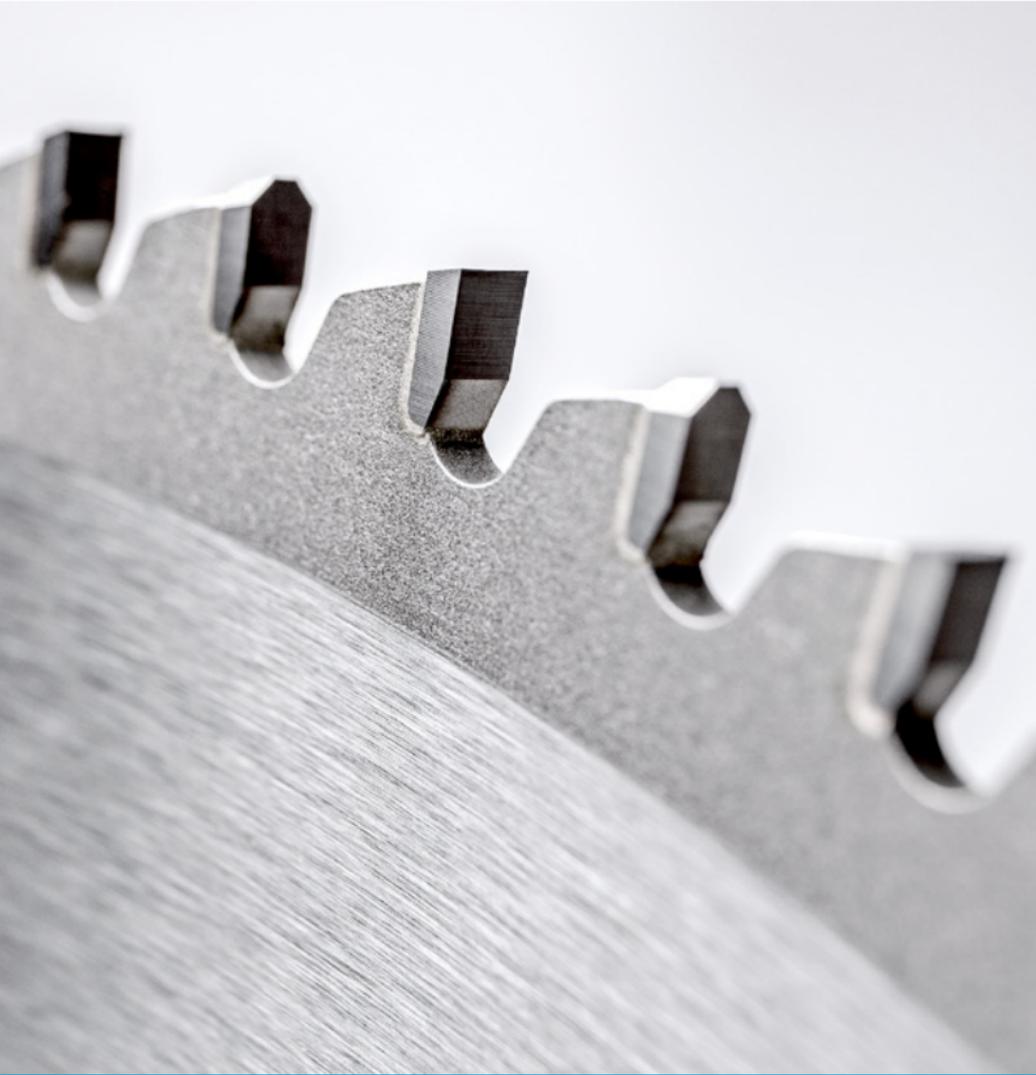
[www.walter-saegen.de](http://www.walter-saegen.de)





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