

# Standard Circular Saw Blades

**For universal use**

**Tooth shape:**  
Alternating tooth (AT).

**Application:**  
For lengthwise and cross cuts.

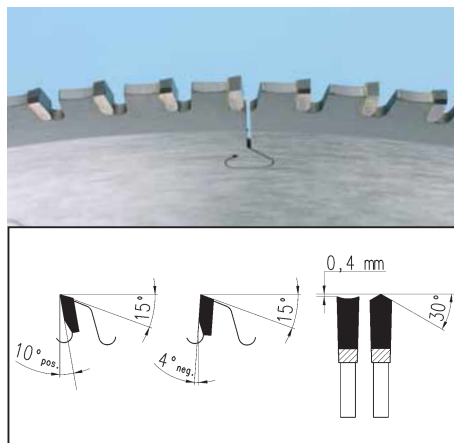
**Machine:**  
Bench, trimming, cross-cut and panel circular saws.

**Materials:**  
Soft and hard wood, coated and veneered particle board, plastics (Plexiglas, polymer materials).

Dimensions in mm (dia. x thickness x bore)	No. of teeth	max. rpm	Aux. holes	Art. No.	P. Qty.
250 x 3.2/2.2 x 30	40 AT	6,100	-	<b>0611 025 401</b>	1
250 x 3.2/2.2 x 30	60 AT	6,100	-	<b>0611 025 601</b>	
300 x 3.2/2.2 x 30	48 AT	5,100	Combi (2/7/42 - 2/9/46 - 2/10/60)	<b>0611 030 481</b>	
300 x 3.2/2.2 x 30	72 AT	5,100	Combi (2/7/42 - 2/9/46 - 2/10/60)	<b>0611 037 721</b>	
350 x 3.5/2.5 x 30	54 AT	4,400	Combi (2/7/42 - 2/9/46 - 2/10/60)	<b>0611 035 541</b>	
350 x 3.5/2.5 x 30	84 AT	4,400	Combi (2/7/42 - 2/9/46 - 2/10/60)	<b>0611 035 841</b>	
400 x 3.5/2.5 x 30	60 AT	3,800	Combi (2/7/42 - 2/9/46 - 2/10/60)	<b>0611 040 601</b>	

Dimensions in mm (dia. x thickness x bore)	No. of teeth	max. rpm	Aux. holes	Art. No.	P. Qty.
250 x 3.2/2.2 x 30	80 AT	6,100	-	<b>0611 025 801</b>	1
300 x 3.2/2.2 x 30	96 AT	5,100	Combi (2/7/42 - 2/9/46 - 2/10/60)	<b>0611 030 961</b>	

**High row of teeth**



# Special Circular Saw Blades for Trimming Cuts

**For perfect cutting edge quality with sensitive surfaces**

**Tooth shape:**  
Hollow tooth (inverted-V/flat tooth, ground) (HDF).

**Application:**  
For trimming cuts with a claim to top cutting edge quality.

**Machine:**  
For circular bench saws (e.g. Altendorf, Martin etc.) and horizontal/vertical panel trimming saws (e.g. Striebig, Holz Her).

**Materials:**  
Plastic coated, veneered particle board and fibreboard, plastics (Plexiglas, polymer materials).

**Design:**  
Positive and negative rake angle. Negative rake angle for mitre cuts in plastic and solid-wood profile mouldings.

Dimensions in mm (dia. x thickness x bore)	No. of teeth	max. rpm	Aux. holes	Art. No.	P. Qty.
253 x 3.2/2.2 x 30	48 HDF pos.	6,100	Combi (2/7/42 - 2/10/60)	<b>0611 253 481</b>	1
303 x 3.2/2.2 x 30	60 HDF pos.	7,500	Combi (2/7/42 - 2/10/60)	<b>0611 303 601</b>	
303 x 3.2/2.2 x 30	60 HDF neg.	7,500	Combi (2/7/42 - 2/10/60)	<b>0611 303 602</b>	
350 x 3.5/2.5 x 30	72 HDF pos.	4,400	Combi (2/7/42 - 2/10/60)	<b>0611 350 720</b>	

**Note**

Auxiliary hole 2/7/42 for Striebig/Reich machines.  
 Auxiliary hole 2/9/46 for Felder and Italian machine manufactures.  
 Auxiliary hole 2/10/60 for Martin, Kölle, Altendorf and Panhans.