

TURN THINGS UP A NOTCH WITH kwb

OUR CIRCULAR SAW BLADE PRODUCT RANGE



... always the appropriate accessories for your machine!

kwb
GERMANY GMBH

OUR HIGHLIGHT

EASY-CUT silent all-purpose circular saw blades

Designed for universal use on hard and soft wood, laminated wood, metal, sheet metal, aluminium plates and profiles, lightweight panels, plastic



Excellent HM quality with special tooth design, ideal for universal use

Neat, perfect cuts through precise 4-sided whetting of the teeth

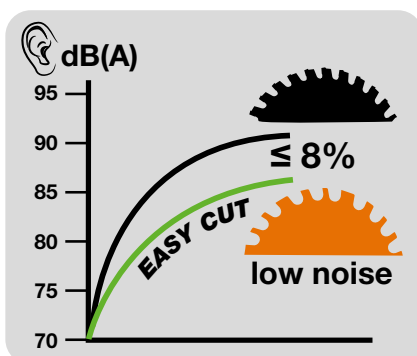
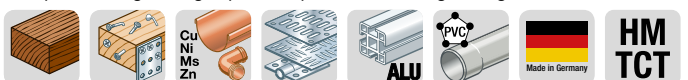
Up to 30 % quieter due to asymmetrical tooth pitch

Tooth position 0° for use with circular hand and table saws as well as chop and mitre saws



EASY CUT multi material blade, Ø 135 - 400 mm

Tungsten carbide tipped, precise, clean cut. Special variable pitch teeth, for hand-held circular saws, bench and table saws as well as chop- and mitre saws. Asymmetrical toothing for up to 30 % noise reduction. For hard and soft wood, laminated wood, metal, sheet metal, aluminium plates and profiles, lightweight panels, plastic including Plexiglas.



Circular saw blades for hand-held circular saws



UNIVERSAL



EASY CUT multi material blade, Ø 135 - 230 mm

Tungsten carbide tipped, precise, clean cut. Special variable pitch teeth, for hand-held circular saws. Asymmetrical toothing for up to 30% noise reduction. For hard and soft wood, laminated wood, metal, sheet metal, aluminium plates and profiles, lightweight panels, plastic including Plexiglas.



HM
TCT

FINE



Clean cut blades, Ø 127 - 216 mm

Tungsten carbide tipped, quick, clean cut with break-out free cut edges. Fine teeth, for hand-held circular saws. For solid wood, laminated boards (work surfaces and kitchen worktops), blockboard, chipboard and fibreboard as well as glass fibre reinforced plastics.



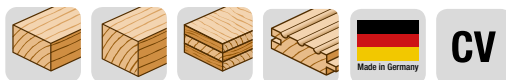
HM
TCT

FINE



Moulding blade, Ø 127 - 230 mm

Chrome vanadium, fine, accurate cut. Pointed teeth, for hand-held circular saws. For softwood, plywood, panels and mouldings.



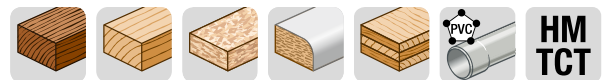
CV

MEDIUM



Chipboard blade, Ø 127 - 216 mm

Tungsten carbide tipped, quick, clean cut, regular teeth, for hand-held circular saws. For solid wood, laminated boards (work surfaces and kitchen worktops), blockboard, chipboard or fibreboard and glass fibre reinforced plastics.



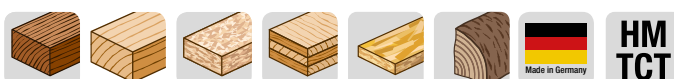
HM
TCT

COARSE



Construction wood blades, Ø 130 - 230 mm

Tungsten carbide tipped, quick, coarse cut. Coarse teeth, for hand-held circular saws. For solid wood, blockboard, chipboard, MDF boards, pressed laminated wood, and plasterboard.



HM
TCT

COARSE



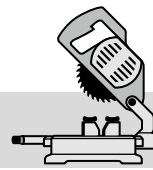
Logging blade, Ø 130 - 190 mm

Chrome Vanadium, fast, coarse cut. Coarse teeth, for hand-held circular saws. For firewood, construction timber and boards.



CV

... always the appropriate accessories for your machine!



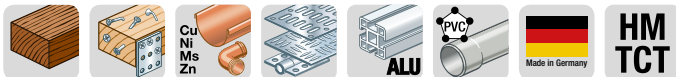
Circular saw blades for chop- and mitre saws

UNIVERSAL



EASY CUT multi material blade, Ø 250 - 400 mm

Tungsten carbide tipped, precise, clean cut. Special variable pitch teeth, for chop- and mitre saws. Asymmetrical toothing for up to 30% noise reduction. For hard and soft wood, laminated wood, metal, sheet metal, aluminium plates and profiles, lightweight panels, plastic including Plexiglas.

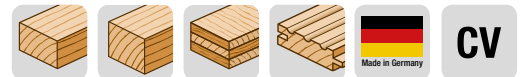


FINE

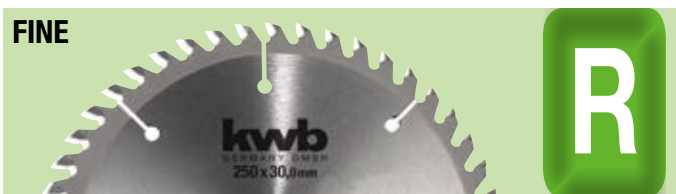


Crosscut blad, Ø 250 x 30 mm

Chrome Vanadium, negativ hook, fine, accurate cut. Fine teeth, for chop- and mitre saws. For softwood, plywood, panels and profiles.

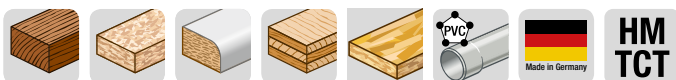


FINE



Clean cut blades, Ø 125 - 230 mm

Tungsten carbide tipped, negativ hook, quick, clean cut with break-out free cut edges. Fine teeth, for chop- and mitre saws. For solid wood, laminated boards (work surfaces and kitchen worktops), blockboard, chipboard and fibreboard as well as glass fibre reinforced plastics.

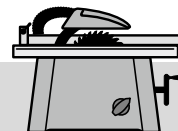


EASY CUT quiet multi-material circular saw blades

- Asymmetrical toothing
- Vibration-free running
- Less recoil from the saw
- Operator protecting, safe working
- Clean, perfect cut
- Up to 30 % quieter



Circular saw blades for bench and table saws

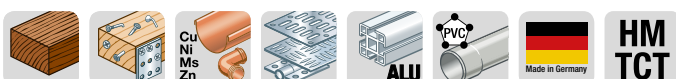


UNIVERSAL



EASY CUT multi material blade, Ø 250 - 400 mm

Tungsten carbide tipped, precise, clean cut. Special variable pitch teeth, for bench and table saws. Asymmetrical toothing for up to 30% noise reduction. For hard and soft wood, laminated wood, metal, sheet metal, aluminium plates and profiles, lightweight panels, plastic including Plexiglas.

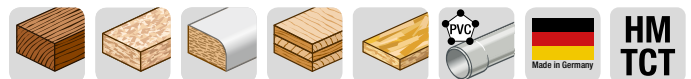


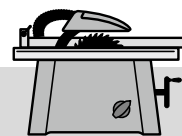
FINE



Clean cut blades, Ø 250 - 305 mm

Tungsten carbide tipped, quick, clean cut with break-out free cut edges. Fine teeth, for bench and table saws. For solid wood, laminated boards (work surfaces and kitchen worktops), blockboard, chipboard and fibreboard as well as glass fibre reinforced plastics.





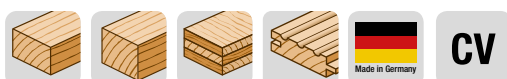
Circular saw blades for bench and table saws

FINE

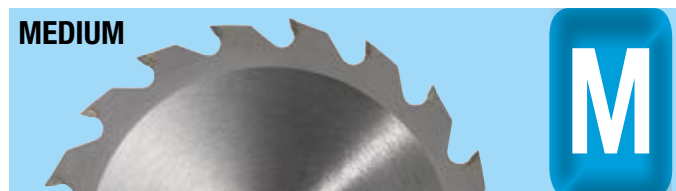


Moulding blade, Ø 250 - 400 mm

Chrome vanadium, fine, accurate cut. Pointed teeth, for bench and table saws. For softwood, plywood, panels and mouldings.

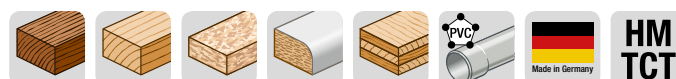


MEDIUM



Chipboard blade, Ø 250 - 300 mm

Tungsten carbide tipped, quick, clean cut, regular teeth, for bench and table saws. For solid wood, laminated boards (work surfaces and kitchen worktops), blockboard, chipboard or fibreboard and glass fibre reinforced plastics.

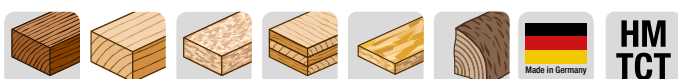


COARSE



Construction wood blades, Ø 250 - 700 mm

Tungsten carbide tipped, quick, coarse cut. Coarse teeth, for bench and table saws. For solid wood, blockboard, chipboard, high density fibreboard and glass fibre reinforced plastics.

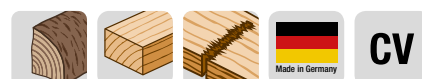


COARSE



Logging blade, Ø 250 - 700 mm

Chrome Vanadium, fast, coarse cut. Coarse teeth, for bench and table saws. For firewood, construction timber and boards.

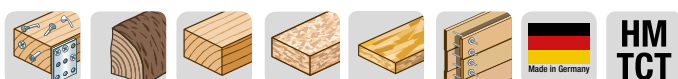


COARSE + NAIL RESISTANT



Hard metal circular saw blades, Ø 300 - 700 mm

Tungsten carbide tipped, fast, coarse cut. Coarse teeth, for bench and table saws. For firewood, construction timber and boards, nail resistant.



Our tip: AKKU TOP

EASY CUT thin-cut circular saw blades

- optimised blade geometry
- low blade thickness, reduced cutting width
- less friction, saves energy and time
- less effort for the cordless machine



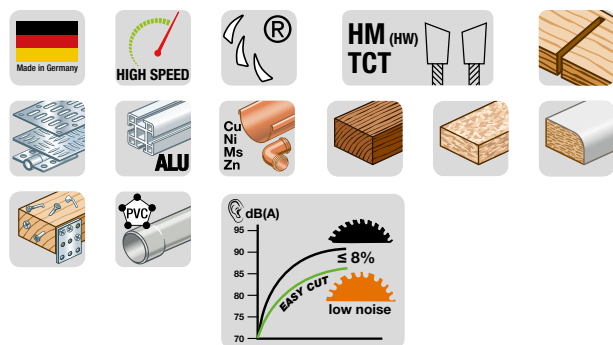
30% FASTER - SAVE 30% ENERGY

... always the appropriate accessories for your machine!

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EASY CUT thin-cut circular saw blades, hard metal tipped

PROFESSIONAL ★★★★★



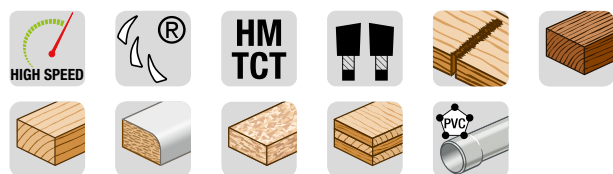
With flutes for higher and faster performance, hard metal tipped, precise and clean cuts. Special alternate set teeth, especially suitable for cordless circular hand saws, also suitable for machines with cable. Asymmetric tooth pitch for noise reduction by min. 30%. All-purpose application, for chipboard, coated chipboard, construction wood, non-ferrous metal, sheet metal and aluminium profile sections as well as plastic incl. acrylic glass, wood with metal residues.



Art.-No.	Ø x shank Ø	Kerf	mm	Teeth			Barcode
581938	135 x 20	1,8	1,2	24		1	4 009315 819389
583338	150 x 16	1,8	1,2	24		1	4 009315 833385
584538	160 x 20	1,8	1,2	24		1	4 009315 845388
584738	165 x 20	2,0	1,4	24		1	4 009315 847382
585538	173 x 30	2,0	1,4	24		1	4 009315 855387
586138	184 x 20	2,0	1,4	30		1	4 009315 861388
587938	215 x 30	2,0	1,4	30		1	4 009315 879383

Thin-cut circular saw blades, hard metal tipped

PROFESSIONAL ★★★★★



With flutes for higher and faster performance, hard metal tipped, precise and clean cuts, especially suitable for cordless circular hand saws, also suitable for machines with cable. For solid wood, laminated boards (work surfaces and kitchen worktops), blockboard, chipboard or fibreboard and glass fibre reinforced plastics.



Art.-No.	Ø x shank Ø	kwib part no.	Kerf	mm	Teeth			Barcode
581854	130 x 16	M 18	1,6	1,0	18		1	4 009315 818542
581954	135 x 20	M 19	1,6	1,0	18		1	4 009315 819549
583354	150 x 16	M 33	1,6	1,0	20		1	4 009315 833354
583554	150 x 20	M 35	1,6	1,0	20		1	4 009315 835549
584154	156 x 12,75	M 41	1,6	1,0	20		1	4 009315 841540
584354	160 x 16	M 43	1,6	1,0	20		1	4 009315 843544
584554	160 x 20	M 45	1,6	1,0	20		1	4 009315 845548
584754	165 x 20	M 47	1,6	1,0	24		1	4 009315 847542
585454	170 x 30	M 54	1,8	1,2	24		1	4 009315 854540
585554	173 x 30	M 55	1,8	1,2	30		1	4 009315 855547
586154	184 x 16	M 61	1,8	1,2	24		1	4 009315 861548
586554	190 x 16	M 65	2,0	1,3	30		1	4 009315 865546
586654	190 x 20	M 66	2,0	1,3	30		1	4 009315 866543
586954	190 x 30	M 69	2,0	1,3	30		1	4 009315 869544
587856	210 x 30	M 78	2,0	1,3	48		1	4 009315 878560
588254	216 x 30	M 82	2,0	1,3	48		1	4 009315 882543

Circular hand saws

EASY-CUT Circular saw blades Ø 150 up to Ø 230 mm

PROFESSIONAL ★★★★★



Tungsten carbide tipped, precise, clean cut. Special variable pitch teeth, for hand-held circular saws. Asymmetrical toothting for up to 30% noise reduction. For chipboard, construction timber with nails, metal and aluminium profiles as well as plastics including Plexiglas.

Art.-No.	Ø x shank Ø	kwb part no.	Kerf	mm	Teeth			Barcode
583333	150 x 16	E 33	2,8	1,8	24		1	4 009315 833330
583533	150 x 20	E 35	2,8	1,8	24		1	4 009315 835334
584133	156 x 12,75	E 41	2,8	1,8	24		1	4 009315 841335
584333	160 x 16	E 43	2,8	1,8	24		1	4 009315 843339
584533	160 x 20	E 45	2,8	1,8	24		1	4 009315 845333
584833	165 x 20	E 48	2,8	1,8	24		1	4 009315 848334
585433	170 x 30	E 54	2,8	1,8	24		1	4 009315 854335
585733	180 x 20	E 57	2,8	1,8	30		1	4 009315 857336
585933	180 x 30	E 93	2,8	1,8	30		1	4 009315 859330
586133	184 x 16	E 61	2,8	1,8	30		1	4 009315 861333
586533	190 x 16	E 65	2,8	1,8	30		1	4 009315 865331
586733	190 x 20	E 67	2,8	1,8	30		1	4 009315 867335
586933	190 x 30	E 69	2,8	1,8	30		1	4 009315 869339
587133	200 x 16	E 71	2,8	1,8	30		1	4 009315 871332
587433	200 x 30	E 74	2,8	1,8	30		1	4 009315 874333
587833	210 x 30	E 78	2,8	1,8	34		1	4 009315 878331
588533	230 x 30	E 85	2,8	1,8	34		1	4 009315 885339



Clean cut circular saw blades Ø 127 up to 216 mm

HIGH QUALITY ★★★★★



Tungsten carbide tipped, quick, clean cut with break-out free cut edges. Fine teeth, for hand-held circular saws. For solid wood, laminated boards (work surfaces and kitchen worktops), blockboard, chipboard and fibre-board as well as glass fibre reinforced plastics.

Art.-No.	Ø x shank Ø	kwb part no.	Kerf	mm	Teeth			Barcode
581568	127 x 12,75	P 15	2,5	1,5	36		1	4 009315 815688
581868	130 x 16	P 18	2,5	1,5	36		1	4 009315 818689
582368	140 x 12,75	P 23	2,5	1,5	42		1	4 009315 823683
583368	150 x 16	P 33	2,8	1,8	48		1	4 009315 833682
583568	150 x 20	P 35	2,8	1,8	48		1	4 009315 835686
584168	156 x 12,75	P 85	2,8	1,8	48		1	4 009315 841687
584368	160 x 16	P 43	2,8	1,8	48		1	4 009315 843681
584568	160 x 20	P 45	2,8	1,8	48		1	4 009315 845685



... always the appropriate accessories for your machine!

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Art.-No.	Ø x shank Ø	kwb part no.	Kerf	mm	Teeth			Barcode
585468	170 x 30	P 54	2,8	1,8	52		1	4 009315 854687
586168	184 x 16	P 61	2,8	1,8	56		1	4 009315 861685
586568	190 x 16	P 65	2,8	1,8	56		1	4 009315 865683
586768	190 x 20	P 67	2,8	1,8	56		1	4 009315 867687
586968	190 x 30	P 69	2,8	1,8	56		1	4 009315 869681
587168	200 x 16	P 71	2,8	1,8	64		1	4 009315 871684
587868	210 x 30	P 78	2,8	1,8	64		1	4 009315 878683
588268	216 x 30	P 82	2,8	1,8	64		1	4 009315 882680

Clean cut circular saw blades for hand held circular saws Ø 140 up to 216 mm

PROFESSIONAL ★★★★★



Tungsten carbide tipped, quick, clean cut with break-out free cut edges. Fine teeth, for hand-held circular saws. For solid wood, laminated boards (work surfaces and kitchen worktops), blockboard, chipboard and fibre-board as well as glass fibre reinforced plastics.



Art.-No.	Ø x shank Ø	kwb part no.	Kerf	mm	Teeth			Barcode
582866	140 x 20	P 28	2,4	1,4	42		1	4 009315 828664
587566	205 x 18	P 75	3,0	2,0	64		1	4 009315 875668
588265	216 x 30	P 82	2,8	1,8	48		1	4 009315 882659

Chipboard circular saw blades Ø 150 up to 216 mm

PROFESSIONAL ★★★★★



Tungsten carbide tipped, quick, clean cut, regular teeth, for hand-held circular saws. For solid wood, laminated boards (work surfaces and kitchen worktops), blockboard, chipboard or fibreboard and glass fibre reinforced plastics.



Art.-No.	Ø x shank Ø	kwb part no.	Kerf	mm	Teeth			Barcode
583555	150 x 20	M 35	2,6	1,6	20		1	4 009315 835556
584555	160 x 20	M 45	2,6	1,6	18		1	4 009315 845555
584655	160 x 25	M 46	2,4	1,4	20		1	4 009315 846552
585455	170 x 30	M 54	2,6	1,6	24		1	4 009315 854557
585955	180 x 30	M 59	2,4	1,4	22		1	4 009315 859552
586155	184 x 16	M 61	2,4	1,4	22		1	4 009315 861555
586755	190 x 20	M 67	2,8	1,8	24		1	4 009315 867557
586955	190 x 30	M 69	2,6	1,6	24		1	4 009315 869551
587155	200 x 16	M 71	2,4	1,4	30		1	4 009315 871554
587855	210 x 30	M 78	2,8	1,8	24		1	4 009315 878553
588255	216 x 30	M 82	2,8	1,8	24		1	4 009315 882550

Circular hand saws

Chipboard circular saw blades Ø 127 up to 216 mm

HIGH QUALITY ★★★★★



Tungsten carbide tipped, quick, clean cut, regular teeth, for hand-held circular saws. For solid wood, laminated boards (work surfaces and kitchen worktops), blockboard, chipboard or fibreboard and glass fibre reinforced plastics.

Art.-No.	Ø x shank Ø	kwvb part no.	Kerf	mm	Teeth			Barcode
581557	127 x 12,75	M 15	2,4	1,4	18		1	4 009315 815572
581857	130 x 16	M 18	2,4	1,4	18		1	4 009315 818573
582357	140 x 12,75	M 23	2,4	1,4	18		1	4 009315 823577
583357	150 x 16	M 33	2,4	1,4	20		1	4 009315 833576
583557	150 x 20	M 35	2,4	1,4	20		1	4 009315 835570
584157	156 x 12,75	M 41	2,4	1,4	20		1	4 009315 841571
584357	160 x 16	M 43	2,4	1,4	20		1	4 009315 843575
584557	160 x 20	M 45	2,4	1,4	20		1	4 009315 845579
585457	170 x 30	M 54	2,4	1,4	22		1	4 009315 854571
586157	184 x 16	M 61	2,4	1,4	22		1	4 009315 861579
586557	190 x 16	M 65	2,4	1,4	30		1	4 009315 865577
586757	190 x 20	M 67	2,4	1,4	30		1	4 009315 867571
586957	190 x 30	M 69	2,4	1,4	30		1	4 009315 869575
587157	200 x 16	M 71	2,4	1,6	30		1	4 009315 871578
587857	210 x 30	M 78	2,4	1,6	30		1	4 009315 878577
588257	216 x 30	M 82	2,4	1,6	30		1	4 009315 882574



... always the appropriate accessories for your machine!

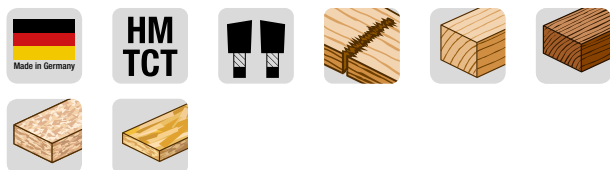
kwb
GERMANY GMBH

Construction wood-circular saw blades Ø 130 up 230 mm

PROFESSIONAL ★★★★★



Tungsten carbide tipped, quick, coarse cut. Coarse teeth, for circular handsaws. For hardwood and softwood, chipboards, hardboards, blockboards, MDF boards, pressed laminated wood, and plasterboard.



Art.-No.	Ø x shank Ø	kwb part no.	Kerf	mm	Teeth			Barcode
581844	130 x 16	K 18	2,4	1,4	8		1	4 009315 818443
583544	150 x 20	K 35	2,4	1,4	12		1	4 009315 835440
584144	156 x 12,75	K 41	2,8	1,8	12		1	4 009315 841441
584544	160 x 20	K 45	2,4	1,4	12		1	4 009315 845449
585444	170 x 30	K 54	2,8	1,8	12		1	4 009315 854441
586544	190 x 16	K 65	2,8	1,8	16		1	4 009315 865447
588544	230 x 30	K 85	3,0	2,0	24		1	4 009315 885445

Profiled timber circular saw blades Ø 127 up to Ø 230 mm

PROFESSIONAL ★★★★★

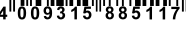


Chrome vanadium, fine, accurate cut. Pointed teeth, for hand-held circular saws. For softwood, plywood, panels and mouldings.



Art.-No.	Ø x shank Ø	kwb part no.	Kerf	Teeth			Barcode
581511	127 x 12,75	B 15	1,2	80		1	4 009315 815114
581811	130 x 16	B 18	1,2	80		1	4 009315 818115
582311	140 x 12,75	B 23	1,2	100		1	4 009315 823119
583311	150 x 16	B 33	1,2	100		1	4 009315 833118
583511	150 x 20	B 35	1,2	100		1	4 009315 835112
584111	156 x 12,75	B 41	1,2	100		1	4 009315 841113
584311	160 x 16	B 43	1,2	100		1	4 009315 843117
584511	160 x 20	B 45	1,2	100		1	4 009315 845111
585011	170 x 16	B 50	1,4	100		1	4 009315 850115
585411	170 x 30	B 54	1,4	100		1	4 009315 854113
585911	180 x 30	B 59	1,4	100		1	4 009315 859118
586111	184 x 16	B 61	1,4	100		1	4 009315 861111
586511	190 x 16	B 65	1,4	100		1	4 009315 865119
586711	190 x 20	B 67	1,4	100		1	4 009315 867113
586911	190 x 30	B 69	1,4	100		1	4 009315 869117
587111	200 x 16	B 71	1,4	112		1	4 009315 871110
587411	200 x 30	B 74	1,4	112		1	4 009315 874111

Circular hand saws

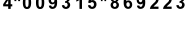
Art.-No.	Ø x shank Ø	kwb part no.	Kerf	Teeth			Barcode
587511	205 x 18	B 75	1,6	112		1	
587811	210 x 30	B 78	1,4	100		1	
588511	230 x 30	B 85	1,6	100		1	

Profiled timber circular saw blades Ø 130 up to Ø 190 mm

PROFESSIONAL ★★★★★



Chrome vanadium, fine, accurate cut. Pointed teeth, for circular hand saws. For firewood, plywood, panels and mouldings.

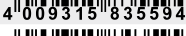
Art.-No.	Ø x shank Ø	kwb part no.	Kerf	Teeth			Barcode
581822	130 x 16	C 18	1,2	28		1	
584522	160 x 20	C 45	1,2	24		1	
586122	184 x 16	C 61	1,4	24		1	
586922	190 x 30	C 69	1,4	30		1	



Circular saw blades Ø 130 up to 210 mm

QUALITY ★★★★★

Tungsten carbide tipped, quick, clean cut, regular teeth, for hand-held circular saws. For solid wood, hardboard, blockboard, MDF boards, laminates, plasterboard.

Art.-No.	Ø x shank Ø	Kerf	mm	Teeth			Barcode
581859	130 x 16	2,4	1,4	18		2	
582359	140 x 12,75	2,4	1,4	18		2	
583559	150 x 20/16	2,4	1,4	20		2	
584359	160 x 16	2,4	1,4	20		2	
584559	160 x 20	2,4	1,4	20		2	
586159	184 x 16	2,4	1,4	22		2	
586959	190 x 30/20/16	2,4	1,4	30		2	
587859	210 x 30	2,4	1,4	30		2	



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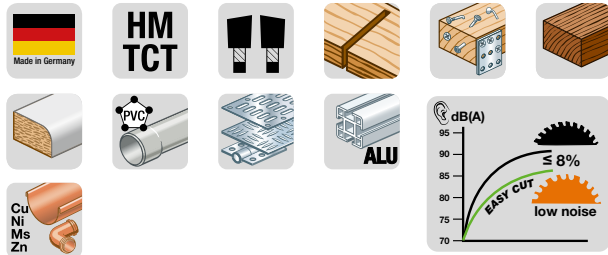
kwb
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EASY-CUT Circular saw blades Ø 250 up to 400 mm

PROFESSIONAL ★★★★★



Tungsten carbide tipped, precise, clean cut. Special variable pitch teeth, for bench and table saws as well as chop- and mitre saws. Asymmetrical toothing for up to 30% noise reduction. For chipboard, construction timber with nails, metal and aluminium profiles as well as plastics including Plexiglas.



Art.-No.	Ø x shank Ø	kwb part no.	Kerf	mm	Teeth			Barcode
589333	250 x 30	E 93	3,0	2,0	42		1	4 009315 893334
593033	300 x 30	E 930	3,2	2,2	48		1	4 009315 930336
593133	315 x 30	E 931	3,2	2,2	48		1	4 009315 931333
593533	350 x 30	E 935	3,2	2,2	54		1	4 009315 935331
594033	400 x 30	E 940	3,5	2,5	60		1	4 009315 940335

Circular saw blades Ø 250 up to 305 mm

PROFESSIONAL ★★★★★



Tungsten carbide tipped, quick, clean cut with break-out free cut edges. Fine teeth, for hand-held circular saws. For solid wood, laminated boards (work surfaces and kitchen worktops), blockboard, chipboard and fibreboard as well as glass fibre reinforced plastics.



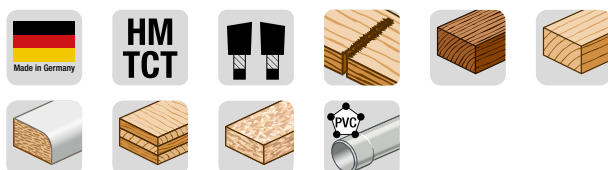
Art.-No.	Ø x shank Ø	kwb part no.	Kerf	mm	Teeth			Barcode
589366	250 x 30	P 93	3,2	2,2	60		1	4 009315 893662
589566	254 x 30	P 95	3,2	2,2	60		1	4 009315 895666
593066	300 x 30	P 930	3,2	2,2	72		1	4 009315 930664
592966	305 x 30	P 929	3,2	2,2	60		1	4 009315 929668

Chipboard circular saw blades Ø 250 up to Ø 300 mm

PROFESSIONAL ★★★★★



Tungsten carbide tipped, quick, clean cut, regular teeth, for hand-held circular saws. For solid wood, laminated boards (work surfaces and kitchen worktops), blockboard, chipboard or fibreboard and glass fibre reinforced plastics.



Art.-No.	Ø x shank Ø	kwb part no.	Kerf	mm	Teeth			Barcode
589355	250 x 30	M 93	2,2	3,2	42		1	4 009315 893556
589655	260 x 30	M 96	3,2	2,2	40		1	4 009315 896557
593055	300 x 30	M 930	3,2	2,2	48		1	4 009315 930558

Bench- and table saws

Construction wood circular saw blades Ø 250 up to Ø 700 mm

PROFESSIONAL ★★★★★



Tungsten carbide tipped, quick, coarse cut. Coarse teeth, for bench and table saws. For solid wood, blockboard, chipboard, high density fibreboard and glass fibre reinforced plastics.

Art.-No.	Ø x shank Ø	kwb part no.	Kerf	mm	Teeth			Barcode
589344	250 x 30	K 93	3,2	2,2	24		1	4 009315 893440
593044	300 x 30	K 930	3,2	2,2	28		1	4 009315 930442
593144	315 x 30	K 931	3,2	2,2	28		1	4 009315 931449
593544	350 x 30	K 935	3,5	2,5	32		1	4 009315 935447
594044	400 x 30	K 940	3,5	2,5	36		1	4 009315 940441
594544	450 x 30	K 945	3,8	2,8	40		1	4 009315 945446
595144	500 x 30	K 951	4,0	3,0	44		1	4 009315 951447
596044	600 x 30	K 960	3,8	2,8	36		1	4 009315 960449
597044	700 x 30	K 970	4,2	3,2	42		1	4 009315 970448



Nail resistant circular saw blades Ø 300 up to 700 mm

PROFESSIONAL ★★★★★



Tungsten carbide tipped, fast, coarse cut. Coarse teeth, for saw benches and table saws. For firewood, construction timber and boards, nail resistant.

Art.-No.	Ø x shank Ø	kwb part no.	Kerf	mm	Teeth			Barcode
593040	300 x 30	L 930	3,2	2,2	20		1	4 009315 930404
593140	315 x 30	L 931	3,2	2,2	20		1	4 009315 931401
593540	350 x 30	L 935	3,5	2,5	24		1	4 009315 935409
594040	400 x 30	L 940	3,8	2,5	28		1	4 009315 940403
594540	450 x 30	L 945	4,0	2,8	32		1	4 009315 945408
595140	500 x 30	L 951	4,0	2,8	36		1	4 009315 951409
596040	600 x 30	L 960	3,8	2,8	42		1	4 009315 960401
597040	700 x 30	L 970	4,2	3,2	48		1	4 009315 970400



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Profiled timber circular saw blades Ø 250 up to Ø 400 mm

PROFESSIONAL ★★★★★



CV



Chrome vanadium, fine, accurate cut. Pointed teeth, for hand-held circular saws, bench and table saws. For softwood, plywood, panels and mouldings.



Art.-No.	Ø x shank Ø	kwb part no.	Kerf	Teeth			Barcode
589311	250 x 30	B 93	1,6	80		1	4 009315 893112
593011	300 x 30	B 930	1,6	80		1	4 009315 930114
593111	315 x 30	B 931	1,8	80		1	4 009315 931111
593511	350 x 30	B 935	1,8	80		1	4 009315 935119
594011	400 x 30	B 940	2,0	80		1	4 009315 940113

Firewood circular saw blades Ø 250 up to Ø 400 mm

PROFESSIONAL ★★★★★



CV



Chrome vanadium, fine, accurate cut. Pointed teeth, for hand-held circular saws, bench and table saws. For softwood, plywood, panels and mouldings.



Art.-No.	Ø x shank Ø	kwb part no.	Kerf	mm	Teeth			Barcode
589322	250 x 30	C 93	1,6	1,6	56		1	4 009315 893228
593022	300 x 30	C 930	1,6	1,6	56		1	4 009315 930220
593122	315 x 30	C 931	1,8	1,8	56		1	4 009315 931227
593522	350 x 30	C 935	1,8	1,8	56		1	4 009315 935225
594022	400 x 30	C 940	2,0	2,0	56		1	4 009315 940229
594522	450 x 30	C 945	2,2	2,2	56		1	4 009315 945224
595122	500 x 30	C 951	2,5	2,5	56		1	4 009315 951225
596022	600 x 30	C 960	2,8	2,8	56		1	4 009315 960227
597022	700 x 30	C 970	3,2	3,2	56		1	4 009315 970226

Chop- and mitre saws

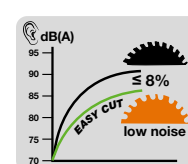
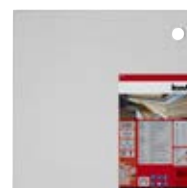
EASY-CUT Circular saw blades Ø 250 up to 400 mm

PROFESSIONAL ★★★★★



Tungsten carbide tipped, precise, clean cut. Special variable pitch teeth, for bench and table saws as well as chop- and mitre saws. Asymmetrical toothing for up to 30% noise reduction. For chipboard, construction timber with nails, metal and aluminium profiles as well as plastics including Plexiglas.

Art.-No.	Ø x shank Ø	kwb part no.	Kerf	mm	Teeth			Barcode
589333	250 x 30	E 93	3,0	2,0	42		1	4 009315 893334
593033	300 x 30	E 930	3,2	2,2	48		1	4 009315 930336
593133	315 x 30	E 931	3,2	2,2	48		1	4 009315 931333
593533	350 x 30	E 935	3,2	2,2	54		1	4 009315 935331
594033	400 x 30	E 940	3,5	2,5	60		1	4 009315 940335



Clean cut circular saw blades Ø 250 x 30 mm

PROFESSIONAL ★★★★★



Tungsten carbide tipped, negativ hook, fine, accurate cut. Fine teeth, for mitre and chopsaws. For solid wood, blockboard, chipboard, high density fibreboard and glass fibre reinforced plastics.

Art.-No.	Ø x shank Ø	Kerf	mm	Teeth			Barcode
589477	250 x 30	3,2	2,2	80		1	4 009315 894775



Profiled timber circular saw blades Ø 250 x 30 mm

PROFESSIONAL ★★★★★



Chrome Vanadium, negativ hook, fine, accurate cut. Fine teeth, for mitre and chopsaws. For softwood, plywood, panels and profiles.

Art.-No.	Ø x shank Ø	kwb part no.	Kerf	Teeth			Barcode
589300	250 x 30	A 93	1,6	120		1	4 009315 893006



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HSS metal circular saw blades Ø 250 x 32 mm

PROFESSIONAL ★★★★★



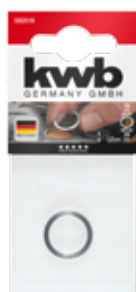
HSS, negative tooth position, fine, precise cuts, for chop and mitre saws, for use on iron, steel and thin-walled steel tubes.

Art.-No.	Ø x shank Ø	Kerf	Teeth			Barcode
589490	250 x 32	2,0	200		1	 4 0093 15 894904



Bushings for circular saw blades

PROFESSIONAL ★★★★★



Reducing bushes for all common circular saw blades with centre bore Ø 20 mm to Ø 40 mm.

Art.-No.	Ø outside	Ø inside	mm			Barcode
582016	20 mm	16 mm	1,2		2	 4 0093 15 820163
582018	20 mm	18 mm	1,2		1	 4 0093 15 820187
582516	25 mm	16 mm	1,2		1	 4 0093 15 825168
582520	25 mm	20 mm	1,2		1	 4 0093 15 825205
583016	30 mm	16 mm	1,2		2	 4 0093 15 830162
583020	30 mm	20 mm	1,2		2	 4 0093 15 830209
583025	30 mm	25 mm	1,2		2	 4 0093 15 830254
583028	30 mm	28 mm	1,2		1	 4 0093 15 830285
583530	35 mm	30 mm	1,2		1	 4 0093 15 835303
584030	40 mm	30 mm	1,2		1	 4 0093 15 840307

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