

Valid until
31/10/2026
while
stocks last

Tool of the month



Saw blades for construction & firewood



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retailer**



www.ake.de



Instagram



www.ake.de/blueline

Sizing circular saw blade - Alternate top bevel tooth

APPLICATION
MATERIAL
MACHINE
DESIGN
TOOTH

Universal application
Wood, Heraklith panel, wood-based material, shuttering material
Swivel log saws, construction saws and firewood saw
Hard carbide, rigid tooth back on the saw body (SDB)
Alternate top bevel tooth (W), HW

[9149]

D mm	B mm	b mm	d mm	NL/TK mm	Z	Tooth shape	Order Number
300	3,40	2,20	30	2/7/42 + 2/9/46,5 + 2/10/60	24	W, SDB	9149.300.24.30
315	3,40	2,20	30	2/7/42 + 2/9/46,5 + 2/10/60	24	W, SDB	9149.315.24.30
350	3,50	2,50	30	2/7/42 + 2/9/46,5 + 2/10/60	24	W, SDB	9149.350.24.30
400	3,50	2,50	30	2/7/42 + 2/9/46,5 + 2/10/60	28	W, SDB	9149.400.28.30
400	3,50	2,50	30	2/7/42 + 2/9/46,5 + 2/10/60	36	W, SDB	9149.400.36.30
450	4,00	2,80	30	2/7/42 + 2/9/46,5 + 2/10/60	32	W, SDB	9149.450.32.30
500	4,00	2,80	30	2/7/42 + 2/9/46,5 + 2/10/60	36	W, SDB	9149.500.36.30
550	4,00	2,80	30	2/7/42 + 2/9/46,5 + 2/10/60	48	W, SDB	9149.550.48.30
600	4,00	2,80	30	2/10/60 + 2/12/72	40	W, SDB	9149.600.40.30
600	4,00	2,80	30	2/10/60 + 2/12/72	54	W, SDB	9149.600.54.30
650	4,40	3,20	30	2/10/60 + 2/12/72	54	W, SDB	9149.650.54.30
700	4,40	3,20	30	2/10/60 + 2/12/72	46	W, SDB	9149.700.46.30
700	4,40	3,20	30	2/10/60 + 2/12/72	60	W, SDB	9149.700.60.30

Special dimensions for drum saws - Alternate top bevel tooth

APPLICATION
MATERIAL
MACHINE
DESIGN
TOOTH

For use on drum saws
Solid wood, firewood
Drum saw, swivel log* and firewood saw*
Hard carbide, rigid tooth back on the saw body, some with chip-thickness limitation (SDB)
Alternate top bevel tooth (W), HW

[9149B]

D mm	B mm	b mm	d mm	NL/TK mm	Z	Tooth shape	Order Number
700	6,00	4,50	30	2/10/60 + 2/12/72	42	W	9149B.700.42.30A
700	6,00	4,50	30	2/10/60 + 2/12/72	42	W, SDB	9149B.700.42.30B
750	6,80	5,00	30	2/10/60 + 2/12/72	60	W	9149B.750.60.30A
750	6,80	5,00	30	2/10/60 + 2/12/72	60	W, SDB	9149B.750.60.30B

Construction saw blade - Triple chip tooth

APPLICATION
MATERIAL
MACHINE
DESIGN
TOOTH

For hardest demand in construction industry
Wood with foreign matter, fiber cement board, aerated concrete, plasterboard, shuttering material etc.
Construction saw, swivel log saw, firewood saw
Hard carbide, rigid tooth back on the saw body
Triple chip tooth (T), HW

[9150]

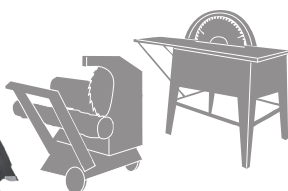
D mm	B mm	b mm	d mm	NL/TK mm	Z	Tooth shape	Order Number
250	3,20	2,20	30	2/7/42 + 2/9/46,5 + 2/10/60	20	T	9150.250.20.30
300	3,40	2,20	30	2/7/42 + 2/9/46,5 + 2/10/60	20	T	9150.300.20.30
315	3,40	2,20	30	2/7/42 + 2/9/46,5 + 2/10/60	20	T	9150.315.20.30
350	3,60	2,50	30	2/7/42 + 2/9/46,5 + 2/10/60	12	T	9150.350.12.30
350	3,60	2,50	30	2/7/42 + 2/9/46,5 + 2/10/60	24	T	9150.350.24.30
400	3,60	2,50	30	2/7/42 + 2/9/46,5 + 2/10/60	28	T	9150.400.28.30
450	3,80	2,50	30	2/7/42 + 2/9/46,5 + 2/10/60	32	T	9150.450.32.30
500	4,40	2,80	30	2/7/42 + 2/9/46,5 + 2/10/60	36	T	9150.500.36.30
600	4,40	2,80	30	2/10/60 + 2/12/72	40	T	9150.600.40.30
700	4,40	3,20	30	2/10/60 + 2/12/72	46	T	9150.700.46.30

Construction saw blade - Triple chip tooth with aerated saw bodies



Suitable
for rigid foam
insulation boards

[9150B]



APPLICATION
MATERIAL

MACHINE
DESIGN

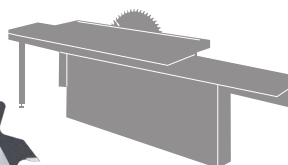
TOOTH

For hardest demand in construction industry
Wood with inclusions, fiber cement board, aerated concrete, plasterboard, shuttering material etc.
Construction saw, swivel log saw, firewood saw
Hard carbide, rigid tooth back on the saw body
Triple chip tooth (T), HW

D mm	B mm	b mm	d mm	NL/TK mm	Z	Tooth shape	Order Number
450	3,80	2,50	30	2/7/42 + 2/9/46,5 + 2/10/60	32	T	9150B.450.32.30

Carpentry - circular saw blade „MUSTANG PERFECT“ - Longitudinal cuts and cross cuts

[0004]



APPLICATION:

MATERIAL:
MACHINE:

TOOTH:

Longitudinal cuts (flat tooth & alternate top bevel tooth)
Cross cuts (alternate top bevel tooth)
Solid wood, dry to natural wet
Multi-blade circular saw, joinery circular saw, sizing saw
Flat tooth (F), Alternate top bevel tooth (W), HW

D mm	B mm	b mm	d mm	FLD max mm	NL mm	Z / RS	Tooth shape	Order Number
300	3,40	2,20	30	120	NLK	24 + 3	W	0004.301.30
350	3,60	2,40	30	140	NLK	16 + 4	F, SDB	0004.351.31
350	3,60	2,40	30	140	NLK	30 + 3	W	0004.351.30
400	4,20	2,80	30	180	NLK	20 + 4	F, SDB	0004.401.31
400	4,20	2,80	30	180	NLK	30 + 3	W	0004.401.30
450	4,20	2,80	30	150	NLK	28 + 4	F, SDB	0004.450.31
450	4,20	2,80	30	180	NLK	36 + 4	W	0004.451.30
500	4,20	2,80	30	190	NLK	32 + 4	F, SDB	0004.500.31

AKE Multi-Clean - universal tool cleaner

[8888]



**MULTI-CLEAN
TOOL CLEANER**



The Multi-Clean Tool Cleaner is an effective all-purpose cleaner for heavily soiled tools. It quickly removes resin and stubborn deposits from circular saw blades, cutters and drill bits, leaving no residue. The cleaner is free from harmful substances and biodegradable.

Please note: It is advisable to remove resin from tools regularly. Resin-contaminated tools have a significantly reduced service life, poorer cutting quality and higher electricity consumption.

Description	Order Number
1-litre spray	8888.000.04
5-litre canister	8888.000.05



Valid until
31/10/2026
while
stocks last



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