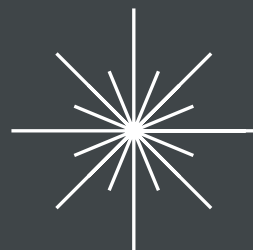


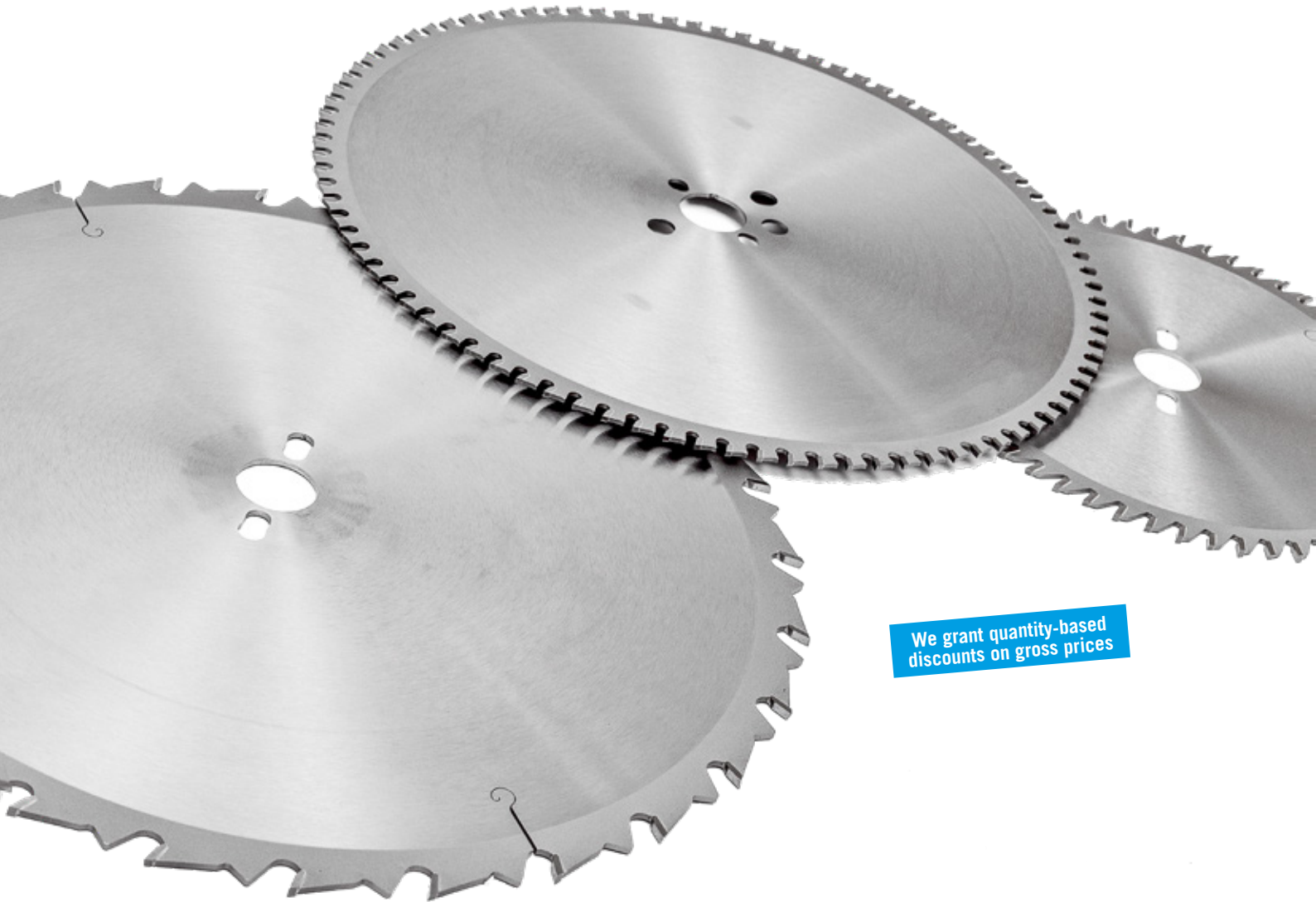
GROSS PRICE LIST

USA PROGRAM

**CARBIDE TIPPED PRECISION
CIRCULAR SAW BLADES**

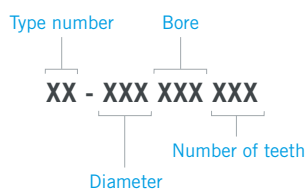


GROSS PRICE LIST



We grant quantity-based discounts on gross prices

Part number structure



Notes

Diameter and pitch circle of any pinholes must be provided when ordering!
 We manufacture all order-based circular saw blades with a minimum quantity of 30 pieces per size.

Contact

WALTER GmbH
 Dieselstraße 1, 72189 Vöhringen, Germany

Contact:
 Thomas Walter, E-Mail info@walter-saegen.de
 Phone +49 7454 9699-0, Fax +49 7454 9699-40



Qualität – Made in Germany

We grant quantity-based discounts on gross prices

Type 01 Rip Saw Blades

Catalog -> Page 7

Alternate Top Bevel – ATB

Reference Number	D	B	b	d	Z	H	Price in EUR
01-010 001 024	10"	.126"	.087"	5/8"	24	20°	25,00
01-012 002 028	12"	.126"	.087"	1"	28	20°	30,00
01-014 002 032	14"	.138"	.098"	1"	32	20°	39,00

Type 03 Rip Saw Blades

Catalog -> Page 8

Alternate Top Bevel with chip limiter – ATB-AKB

Reference Number	D	B	b	d	Z	H	Price in EUR
03-010 001 024	10"	.126"	.087"	5/8"	24	20°	25,00
03-012 002 028	12"	.126"	.087"	1"	28	20°	30,00
03-014 002 032	14"	.138"	.098"	1"	32	20°	39,00

Type 05 Heavy Duty Rip Saw Blades

Catalog -> Page 9

Flat Top – F

Reference Number	D	B	b	d	Z	H	Price in EUR
05-010 001 024	10"	.145"	.095"	5/8"	24	20°	27,00
05-012 002 028	12"	.160"	.110"	1"	28	20°	36,00
05-014 002 032	14"	.170"	.120"	1"	32	20°	45,00
05-016 002 036	16"	.170"	.120"	1"	36	20°	53,00
05-018 002 040	18"	.184"	.134"	1"	40	20°	66,00

Type 07 Glue Line Rip Saw Blades

Catalog -> Page 10

Triple Chip – TC

Reference Number	D	B	b	d	Z	H	Price in EUR
07-010 001 030	10"	.145"	.095"	5/8"	30	20°	33,00
07-012 002 036	12"	.160"	.110"	1"	36	20°	43,00
07-012 005 036	12"	.126"	.083"	3 - 1/8"	36 ^{2*}	20°	38,00
07-012 008 036	12"	.150"	.110"	3 - 1/8"	36 ^{2*}	20°	43,00
07-012 009 036	12"	.160"	.110"	3 - 1/8"	36 [*]	20°	43,00
07-012 010 036	12"	.150"	.110"	6"	36 ³	20°	45,00
07-014 002 040	14"	.170"	.120"	1"	40	20°	53,00
07-014 003 036	14"	.169"	.120"	2"	36 ^{1**}	20°	50,00
07-016 002 036	16"	.170"	.120"	1"	36	20°	55,00
07-300 070 036	300 mm	4.2 mm	2.8 mm	70 mm	36 ⁴	20°	56,00

* For "Mereen Johnson" machine

** For "Diehl" machine

¹ pin hole 9/16" on 5" b/c

² keyway 1/4" x 1/4" round style

³ 6 pin holes

⁴ 2 keyways 20 x 5 mm

D = Saw blade diameter (mm), B = Kerf (mm), b = Plate (mm) d = Bore (mm), Z = Number of teeth, H = Hook
We reserve the right to make technical changes.

Contact: Thomas Walter, +49 7454 9699-0, E-Mail info@walter-saegen.de

We grant quantity-based discounts on gross prices

Type 09 Combination Saw Blades

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Raker + Alternate Top Bevel – R-4ATB

Reference Number	D	B	b	d	Z	H	Price in EUR
09-010 001 050	10"	.126"	.087"	5/8"	50	15°	35,00
09-012 002 060	12"	.150"	.110"	1"	60	15°	50,00
09-014 002 070	14"	.150"	.110"	1"	70	15°	59,00
09-016 002 080	16"	.165"	.120"	1"	80	15°	73,00

Type 10 Thin Kerf Saw Blades

Catalog -> Page 12

Alternate Top Bevel – ATB

Reference Number	D	B	b	d	Z	H	Price in EUR
10-008 001 060	8"	.090"	.063"	5/8"	60	10°	41,00
10-010 001 024	10"	.098"	.071"	5/8"	24	20°	23,00
10-010 001 040	10"	.090"	.063"	5/8"	40	15°	31,00
10-010 001 080	10"	.090"	.063"	5/8"	80	5°	53,00
10-012 002 100	12"	.090"	.063"	1"	100	5°	69,00

Type 10 Thin Kerf Saw Blades

Catalog -> Page 13

Triple Chip – TC

Reference Number	D	B	b	d	Z	H	Price in EUR
10-008 011 060	8"	.090"	.063"	5/8"	60	10°	45,00
10-010 011 080	10"	.090"	.063"	5/8"	80	5°	59,00
10-012 012 100	12"	.090"	.063"	1"	100	5°	75,00

Type 11 Standard Cut-off Saw Blades

Catalog -> Page 14

Alternate Top Bevel – ATB

Reference Number	D	B	b	d	Z	H	Price in EUR
11-008 001 040	8"	.110"	.070"	5/8"	40	15°	28,00
11-008 001 060	8"	.110"	.070"	1"	40	15°	38,00
11-008 002 040	8"	.118"	.078"	5/8"	60	10°	28,00
11-009 001 060	9"	.128"	.087"	5/8"	60	10°	40,00
11-010 001 040	10"	.126"	.087"	5/8"	40	15°	34,00
11-010 001 060	10"	.126"	.087"	5/8"	60	10°	45,00
11-010 001 080	10"	.126"	.087"	5/8"	80	5°	50,00
11-010 002 040	10"	.126"	.087"	1"	40	15°	34,00
11-010 002 060	10"	.126"	.087"	1"	60	10°	45,00
11-012 002 048	12"	.126"	.087"	1"	48	15°	41,00
11-012 002 060	12"	.126"	.087"	1"	60	10°	48,00
11-012 002 072	12"	.126"	.087"	1"	72	10°	55,00
11-012 002 100	12"	.126"	.087"	1"	100	5°	63,00
11-014 002 060	14"	.155"	.109"	1"	60	10°	59,00
11-014 002 080	14"	.150"	.109"	1"	80	10°	71,00
11-014 002 100	14"	.150"	.109"	1"	100	5°	83,00
11-016 002 040	16"	.155"	.110"	1"	40	15°	52,00
11-016 002 060	16"	.155"	.110"	1"	60	15°	65,00

¹ S-Line (8.0 mm tip length)

* 2 combi pin holes

D = Saw blade diameter (mm), B = Kerf (mm), b = Plate (mm) d = Bore (mm), Z = Number of teeth, H = Hook
We reserve the right to make technical changes.

Contact: Thomas Walter, +49 7454 9699-0, E-Mail info@walter-saegen.de

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Type 11 Standard Cut-off Saw Blades

Catalog -> Page 14

Alternate Top Bevel – ATB

Reference Number	D	B	b	d	Z	H	Price in EUR
11-016 002 080	16"	.155"	.110"	1"	80	15°	77,00
11-018 002 060	18"	.180"	.134"	1"	60	15°	80,00
11-018 002 080	18"	.180"	.134"	1"	80	15°	94,00
11-300 030 060	300 mm	3.2 mm	2.2 mm	30 mm	60*	10°	49,00
11-300 030 072	300 mm	3.2 mm	2.2 mm	30 mm	72*	10°	56,00
12-010 001 040 ¹	10"	.126"	.087"	5/8"	40	15°	31,00
12-010 002 040 ¹	10"	.126"	.087"	5/8"	60	10°	31,00
12-010 001 060 ¹	10"	.126"	.087"	1"	40	15°	41,00
12-010 002 060 ¹	10"	.126"	.087"	1"	60	10°	41,00

Type 13 Special Cut-off Saw Blades

Catalog -> Page 15

Triple Chip – TC

Reference Number	D	B	b	d	Z	H	Price in EUR
13-008 001 040	8"	.110"	.070"	5/8"	40	15°	31,00
13-008 001 060	8"	.118"	.078"	5/8"	60	10°	42,00
13-010 001 040	10"	.126"	.087"	5/8"	40	15°	37,00
13-010 001 060	10"	.126"	.087"	5/8"	60	15°	49,00
13-010 001 080	10"	.126"	.087"	5/8"	60	15°	56,00
13-012 002 060	12"	.126"	.087"	1"	60	10°	52,00
13-012 002 072	12"	.126"	.087"	1"	72	10°	60,00
13-012 002 100	12"	.135"	.095"	1"	100	5°	73,00
13-014 002 060	14"	.155"	.110"	1"	60	10°	63,00
13-014 002 080	14"	.150"	.109"	1"	80	5°	76,00
13-014 002 100	14"	.150"	.109"	1"	100	5°	90,00
13-016 002 080	16"	.155"	.110"	1"	80	15°	82,00
13-018 002 080	18"	.180"	.134"	1"	80	10°	99,00
13-018 002 100	18"	.180"	.134"	1"	100	10°	114,00
13-220 030 064	220 mm	3.2 mm	2.2 mm	30 mm	64**	10°	47,00
13-250 030 080	250 mm	3.2 mm	2.2 mm	30 mm	80*	5°	56,00
13-300 030 060	300 mm	3.2 mm	2.2 mm	30 mm	60*	10°	53,00
13-300 030 072	300 mm	3.2 mm	2.2 mm	30 mm	72*	10°	60,00
13-350 030 084	350 mm	3.2 mm	2.2 mm	30 mm	84*	10°	76,00
14-010 001 040 ¹	10"	.126"	.087"	5/8"	40	15°	34,00
14-010 001 060 ¹	10"	.126"	.087"	5/8"	60	10°	44,00
14-010 002 040 ¹	10"	.126"	.087"	1"	40	15°	34,00
14-010 002 060 ¹	10"	.126"	.087"	1"	60	10°	44,00

¹ S-Line (8.0 mm tip length)

* 2 combi pin holes

** 2 pin holes 7/42mm

D = Saw blade diameter (mm), B = Kerf (mm), b = Plate (mm) d = Bore (mm), Z = Number of teeth, H = Hook
We reserve the right to make technical changes.

Contact: Thomas Walter, +49 7454 9699-0, E-Mail info@walter-saegen.de

We grant quantity-based discounts on gross prices

Type 15 Mitre Saw Blades

Catalog -> Page 16

Raker + Alternate Top Bevel – R-4ATB

Reference Number	D	B	b	d	Z	H	Price in EUR
15-010 001 060	10"	.110"	.080"	5/8"	60	2° neg.	40,00
15-010 001 080	10"	.102"	.072"	5/8"	80	0°	49,00
15-010 011 080	10"	.102"	.072"	5/8"	80	5° neg	49,00
15-012 001 100	12"	.128"	.098"	5/8"	100	5° neg	65,00
15-012 002 060	12"	.110"	.080"	1"	60	0°	42,00
15-012 002 080	12"	.110"	.080"	1"	80	0°	52,00
15-012 002 100	12"	.128"	.098"	1"	100	5° neg	65,00
15-012 011 100	12"	.128"	.098"	5/8"	100	0°	65,00
15-012 012 080	12"	.122"	.095"	1"	80	0°	54,00
15-014 001 100	14"	.150"	.120"	5/8"	100 (~)	5° neg	77,00
15-015 002 100	15"	.120"	.089"	1"	100 (>)	2° neg	73,00

Type 17 Double Face Laminate Saw Blades

Catalog -> Page 17

Alternate Top Bevel 35°, negative – ATB

Reference Number	D	B	b	d	Z	H	Price in EUR
17-010 001 080	10"	.126"	.087"	5/8"	80	5° neg.	50,00
17-012 002 096	12"	.126"	.087"	5/8"	96	5° neg.	61,00
17-014 002 100	14"	.148"	.118"	5/8"	100	2° neg.	77,00
17-220 030 064	220 mm	3.2 mm	2.2 mm	30 mm	64**	5° neg.	43,00
17-250 030 080	250 mm	3.2 mm	2.2 mm	30 mm	80*	5° neg.	51,00
17-303 030 096	303 mm	3.2 mm	2.2 mm	30 mm	96*	5° neg.	62,00

Type 19 Double Face Melamine & Solid Surface Saw Blades

Catalog -> Page 18

Double Triple Chip, negative – D-TC

Reference Number	D	B	b	d	Z	H	Price in EUR
19-007 001 060	7-1/4"	.102"	.072"	5/8"	60	0°	41,00
19-008 001 060	8"	.106"	.072"	5/8"	60	0°	43,00
19-010 001 080	10"	.115"	.085"	5/8"	80	5° neg	56,00
19-010 011 080	10"	.115"	.085"	5/8"	80	0°	56,00
19-012 002 100	12"	.126"	.095"	1"	100	5° neg	70,00
19-012 012 100	12"	.126"	.095"	1"	100	0°	71,00
19-014 002 100	14"	.150"	.110"	1"	100	2° neg	79,00
19-016 002 120	16"	.150"	.110"	1"	120	2° neg	92,00
19-250 030 080	250 mm	2.9 mm	2.2 mm	30 mm	80*	2° neg	56,00
19-303 030 096	303 mm	3.2 mm	2.4 mm	30 mm	96*	5° neg	69,00
19-303 032 096	303 mm	3.2 mm	2.4 mm	30 mm	96	0°	69,00

(>) For "Hitachi" Mitre Saw

(~) For "Pistorius" Mitre Saw

* 2 combi pin holes

** 2 pin holes 7/42 mm

D = Saw blade diameter (mm), B = Kerf (mm), b = Plate (mm) d = Bore (mm), Z = Number of teeth, H = Hook
We reserve the right to make technical changes.

Contact: Thomas Walter, +49 7454 9699-0, E-Mail info@walter-saegen.de

We grant quantity-based discounts on gross prices

Type 21 Hollow-Face Saw Blades

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Hollow face – V-Hollow

Reference Number	D	B	b	d	Z	H	Price in EUR
21-220 030 040	220 mm	3.2 mm	2.2 mm	30 mm	40**	12°	47,00
21-250 030 048	250 mm	3.2 mm	2.2 mm	30 mm	48*	12°	54,00
21-303 030 060	303 mm	3.2 mm	2.2 mm	30 mm	60*	12°	67,00
21-350 030 072	350 mm	3.2 mm	2.2 mm	30 mm	72*	12°	81,00

Type 23 Non-Ferrous Metal Cutting Saw Blades

Catalog -> Page 20

Triple Chip negative, TC

Reference Number	D	B	b	d	Z	H	Price in EUR
23-007 001 060	7-1/4"	.112"	.087"	5/8"	60	5° neg.	43,00
23-010 001 060	10"	.126"	.102"	5/8"	60	5° neg.	45,00
23-010 001 080	10"	.126"	.102"	5/8"	80	5° neg.	56,00
23-010 001 100	10"	.126"	.102"	5/8"	100	5° neg.	63,00
23-012 001 100	12"	.128"	.102"	5/8"	100	5° neg.	71,00
23-012 002 072	12"	.128"	.102"	1"	72	5° neg.	56,00
23-012 002 080	12"	.128"	.102"	1"	80	5° neg.	60,00
23-012 002 100	12"	.128"	.102"	1"	100	5° neg.	71,00
23-014 001 100	14"	.150"	.126"	5/8"	100 (~)	2° neg.	85,00
23-014 002 108	14"	.138"	.110"	1"	108	5° neg.	84,00
23-015 002 100	15"	.120"	.098"	1"	100 (^)	2° neg.	80,00
23-016 002 100	16"	.150"	.126"	1"	100	2° neg.	91,00
23-018 002 100	18"	.165"	.134"	1"	100	2° neg.	103,00
23-020 002 100	20"	.174"	.134"	1"	100	0°	112,00
23-020 002 140	20"	.174"	.134"	1"	140	0°	138,00

Type 25 Split Scoring Saw Blades

Catalog -> Page 21

Alternate Top Bevel – ATB

Reference Number	D	B	b	d	Z	H	Price in EUR
25-080 020 020	80 mm	2.8 – 3.6 mm	2.2 mm	20 mm	2x10	15°	39,00
25-100 020 024	100 mm	2.8 – 3.6 mm	2.2 mm	20 mm	2x12	15°	39,00
25-100 022 024	100 mm	2.8 – 3.6 mm	2.2 mm	22 mm	2x12	15°	42,00
25-120 003 024	120 mm	2.8 – 3.6 mm	2.2 mm	3/4"	2x12	15°	45,00
25-120 020 024	120 mm	2.8 – 3.6 mm	2.2 mm	20 mm	2x12	15°	45,00
25-120 022 024	120 mm	2.8 – 3.6 mm	2.2 mm	22 mm	2x12	15°	45,00

(~) For "Pistorius" Mitre Saw

(^) For "Hitachi" Mitre Saw

Supplied with copper rivets

* 2 combi pin holes

** 2 pin holes 7/42 mm

D = Saw blade diameter (mm), B = Kerf (mm), b = Plate (mm) d = Bore (mm), Z = Number of teeth, H = Hook
We reserve the right to make technical changes.

Contact: Thomas Walter, +49 7454 9699-0, E-Mail info@walter-saegen.de

We grant quantity-based discounts on gross prices

Type 25 Split Scoring Saw Blades

Catalog -> Page 21

Alternate Top Bevel – ATB

Reference Number	D	B	b	d	Z	H	Price in EUR
25-120 050 024	120 mm	2.8 – 3.8 mm	2.2 mm	50 mm	2x12	15°	48,00
25-125 022 024	125 mm	2.8 – 3.6 mm	2.2 mm	22 mm	2x12	15°	46,00

Type 27 General Purpose Saw Blades for Portable Machines

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Alternate Top Bevel – ATB

Reference Number	D	B	b	d	Z	H	Price in EUR
27-007 001 024	7 1/4"	0.102"	0.072"	5/8"	24	12°	20,00
27-007 001 040	7 1/4"	0.102"	0.072"	5/8"	40	12°	28,00
27-007 001 060	7 1/4"	0.102"	0.072"	5/8"	60	12°	38,00

Type 27 General Purpose Saw Blades for Portable Machines

Catalog -> Page 23

Triple Chip – TC

Reference Number	D	B	b	d	Z	H	Price in EUR
27-007 013 040	7 1/4"	0.102"	0.072"	5/8"	40	12°	31,00

Type 29 Nail Saw Blades

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Trapezoidal – TT

Reference Number	D	B	b	d	Z	H	Price in EUR
29-010 001 020	10"	0.126"	0.087"	5/8"	20	5° neg.	21,00
29-012 001 024	12"	0.126"	0.087"	1"	24	5° neg.	26,00
29-014 002 028	14"	0.137"	0.098"	1"	28	5° neg.	34,00
29-018 002 036	18"	0.165"	0.110"	1"	36	5° neg.	53,00

Type 31 Steel Cutting Saw Blades

Catalog -> Page 25

Alternate Top Bevel with chamfer – ATB-B

Reference Number	D	B	b	d	Z	H	Price in EUR
31-205 002 042	205 mm (8")	2.4 mm	2.0 mm	25.4 mm (1")	42	0°	38,00
31-255 002 048	255 mm (10")	2.7 mm	2.4 mm	25.4 mm (1")	48	0°	47,00
31-305 002 060	305 mm (12")	2.7 mm	2.4 mm	25.4 mm (1")	60	0°	58,00
31-305 002 084	305 mm (12")	2.7 mm	2.4 mm	25.4 mm (1")	84	0°	76,00
31-355 002 084	355 mm (14")	2.8 mm	2.5 mm	25.4 mm (1")	84	0°	80,00
31-355 002 102	355 mm (14")	2.8 mm	2.5 mm	25.4 mm (1")	102	0°	93,00

D = Saw blade diameter (mm), B = Kerf (mm), b = Plate (mm) d = Bore (mm), Z = Number of teeth, H = Hook
We reserve the right to make technical changes.

Contact: Thomas Walter, +49 7454 9699-0, E-Mail info@walter-saegen.de

We grant quantity-based discounts on gross prices

Type 40 Panel Saw Blades

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Triple Chip – TC

Reference Number	D	B	b	d	Z	H	Price in EUR
40-300 080 072 ⁴	300 mm	4.4 mm	3.0 mm	80 mm	72 (J)		101,00
40-350 032 072 ³	350 mm	4.4 mm	3.0 mm	1-1/4"	72 (E)		105,00
40-350 080 072 ⁴	350 mm	4.4 mm	3.0 mm	80 mm	72 (G)		107,00
40-355 075 072 ⁶	355 mm	4.4 mm	3.0 mm	75 mm	72		104,00
40-370 030 072 ⁵	370 mm	4.4 mm	3.2 mm	30 mm	72		105,00
40-380 060 072 ¹	380 mm	4.8 mm	3.4 mm	60 mm	72 (K)		116,00
40-400 030 072 ⁵	400 mm	4.4 mm	3.2 mm	30 mm	72		106,00
40-400 075 072 ⁶	400 mm	4.4 mm	3.2 mm	75 mm	72 (B)		107,00
40-400 080 072 ⁴	400 mm	4.4 mm	3.2 mm	80 mm	72 (A)		108,00
40-450 060 072 ¹	450 mm	4.8 mm	3.6 mm	60 mm	72 (C)		127,00
40-450 080 072 ²	450 mm	4.4 mm	3.2 mm	80 mm	72 (F)		115,00
40-450 081 072 ²	450 mm	4.8 mm	3.6 mm	80 mm	72 (F)		129,00
40-500 060 072 ¹	500 mm	4.8 mm	3.6 mm	60 mm	72 (D)		162,00
40-600 060 072 ¹	600 mm	4.8 mm	3.6 mm	60 mm	72 (D)		207,00

¹ "HOLZMA" machine

² "SELCO" machine

³ "SCMI" machine

⁴ "SCM SIGMA" machine - "GABBIANI" machine

⁵ "SCHELLING" machine

⁶ "GIBEN" machine

Pin Holes:

(A) = 4/9/100 – 2/14/110

(B) = 4/15/105

(C) = 2/14/125

(D) = 2/11/115

(E) = 4/9/100

(F) = 2/9/130 – 4/19/120

(G) = 2/7/110 – 4/9/100 – 2/14/110

(H) = 3/7/66

(I) = 2/9/110

(J) = 2/14/100 – 2/7/110 – 4/9/100

(K) = 2/14/100

(L) = 3/11/70

NOTE: Panel saws with Diameter 500 mm and up the tip size is : 13 x 4 mm

D = Saw blade diameter (mm), B = Kerf (mm), b = Plate (mm) d = Bore (mm), Z = Number of teeth, H = Hook
We reserve the right to make technical changes.

Contact: Thomas Walter, +49 7454 9699-0, E-Mail info@walter-saegen.de

We grant quantity-based discounts on gross prices

Type 42 Panel Saw Blades Conical

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Alternate Top Bevel – ATB

Reference Number	D	B	b	d	Z	H	Price in EUR
42-125 045 024 ⁶	125 mm	4.4/5.4 mm	3.2 mm	45 mm	24		44,00
42-150 032 024 ³	150 mm	4.4/5.4 mm	3.0 mm	1-1/4"	24		45,00
42-160 045 028 ⁶	160 mm	4.4/5.2 mm	3.2 mm	45 mm	28 (L)		54,00
42-160 055 036 ⁴	160 mm	4.4/5.4 mm	3.2 mm	55 mm	36 (H)		65,00
42-180 045 036 ¹	180 mm	4.8/5.8 mm	3.6 mm	45 mm	36		70,00
42-200 020 034 ⁵	200 mm	4.4/5.4 mm	3.0 mm	20 mm	34		63,00
42-200 045 034 ¹	200 mm	4.8/5.8 mm	3.6 mm	45 mm	34		68,00
42-200 046 034 ¹	200 mm	4.8/5.8 mm	4.2 mm	45 mm	34		74,00
42-200 065 034 ²	200 mm	4.8/5.4 mm	3.2 mm	65 mm	34 (I)		65,00
42-200 066 034 ²	200 mm	4.8/5.8 mm	3.6 mm	65 mm	34 (I)		69,00

¹ "HOLZMA" machine

² "SELCO" machine

³ "SCMI" machine

⁴ "SCM SIGMA" machine - "GABBIANI" machine

⁵ "SCHELLING" machine

⁶ "GIBEN" machine

Pin Holes:

(A) = 4/9/100 – 2/14/110

(B) = 4/15/105

(C) = 2/14/125

(D) = 2/11/115

(E) = 4/9/100

(F) = 2/9/130 – 4/19/120

(G) = 2/7/110 – 4/9/100 – 2/14/110

(H) = 3/7/66

(I) = 2/9/110

(J) = 2/14/100 – 2/7/110 – 4/9/100

(K) = 2/14/100

(L) = 3/11/70

NOTE: Panel saws with Diameter 500 mm and up the tip size is : 13 x 4 mm

D = Saw blade diameter (mm), B = Kerf (mm), b = Plate (mm) d = Bore (mm), Z = Number of teeth, H = Hook
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Contact

WALTER GmbH
Dieselstraße 1, 72189 Vöhringen, Germany

Contact Person:
Thomas Walter, E-Mail info@walter-saegen.de
Phone +49 7454 9699-0
Fax +49 7454 9699-40

www.walter-saegen.de