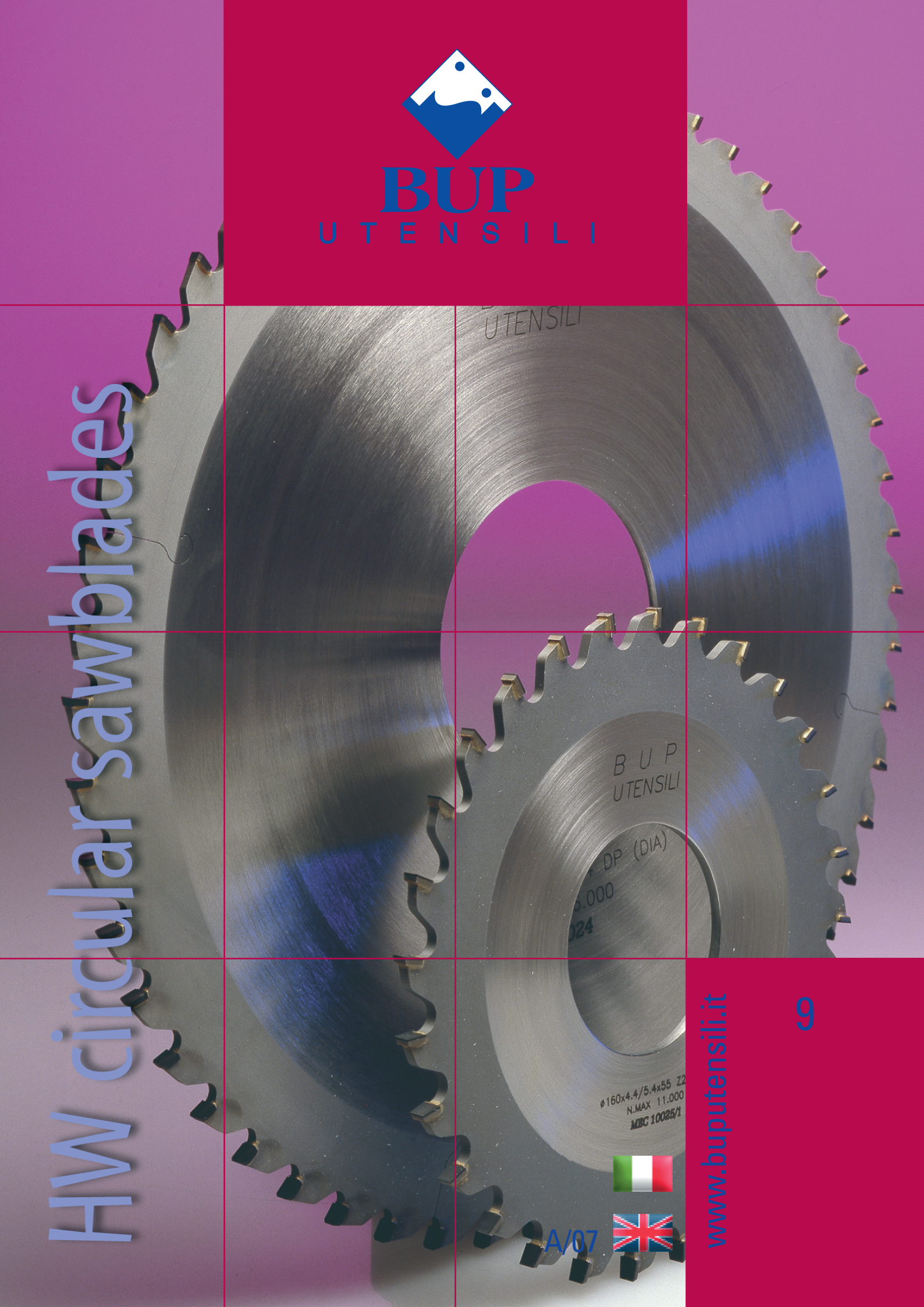
BUP
UTENSILI

HW circular sawblades

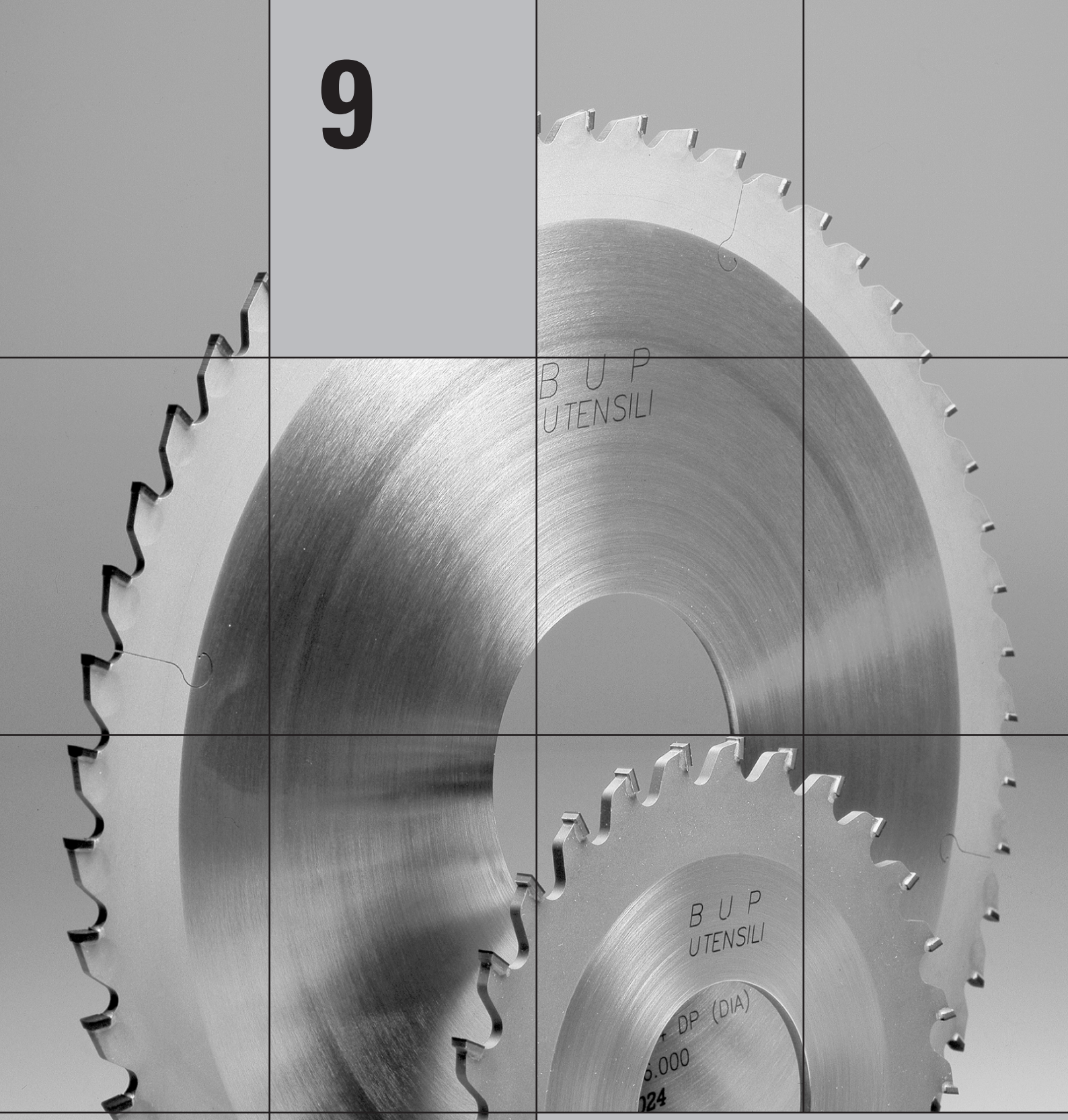


A/07

www.buputensili.it

9

9



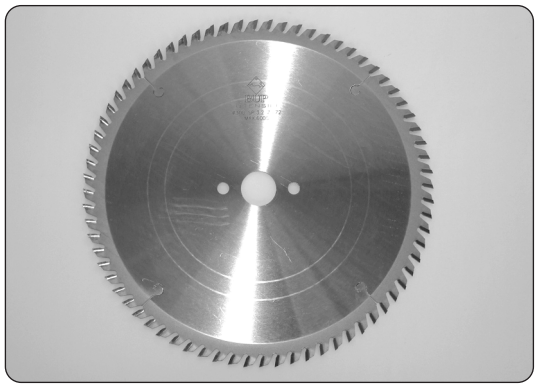
Lame circolari con riporti HW

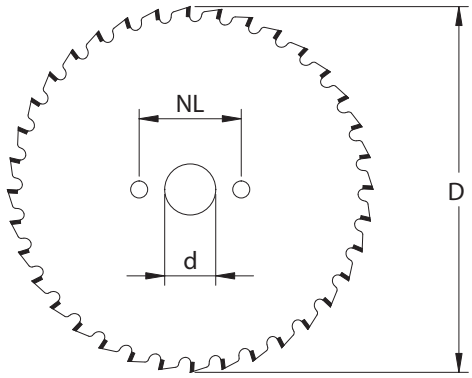
HW circular saw blades

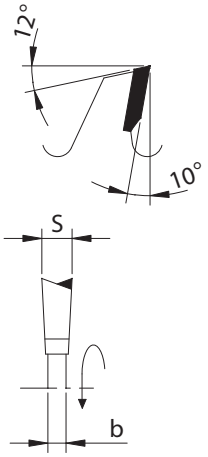
9005

LAMA CIRCOLARE UNIVERSALE
UNIVERSAL CIRCULAR SAW BLADE

BUP UTENSILI







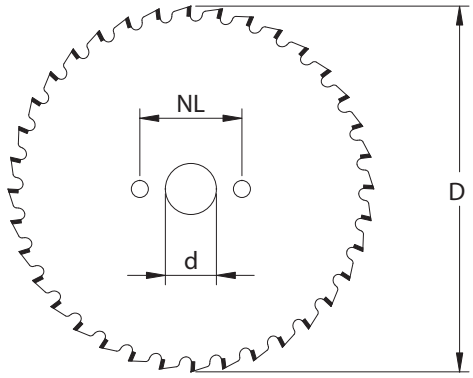
Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**Z** *Z*	**Cod. Prezzo** *Price Code*
9005.100.020	100	3,2	2,2	20		20	F05
9005.120.020	120	3,2	2,2	20		20	F05
9005.125.024	125	3,2	2,2	20		24	G05
9005.140.024	140	3,2	2,2	30		24	A06
9005.150.024	150	3,2	2,2	30		24	C06
9005.151.024	150	3,2	2,2	35		24	G07
9005.150.036	150	3,2	2,2	30		36	A07
9005.151.036	150	3,2	2,2	35		36	B08
9005.150.048	150	3,2	2,2	30		48	L07
9005.160.024	160	3,2	2,2	30		24	H06
9005.160.036	160	3,2	2,2	30		36	M06
9005.170.036	170	3,2	2,2	30		36	A07
9005.180.030	180	3,2	2,2	30		30	A07
9005.180.036	180	3,2	2,2	30		36	B07
9005.180.048	180	3,2	2,2	30		48	F08
9005.180.056	180	3,2	2,2	30		56	L08
9005.200.034	200	3,2	2,2	30		34	A07
9005.200.048	200	3,2	2,2	30		48	F08
9005.201.048	200	3,2	2,2	35		48	M09
9005.200.064	200	3,2	2,2	30		64	G09
9005.201.064	200	3,2	2,2	35		64	L10
9005.220.034	220	3,2	2,2	30		34	D07
9005.220.048	220	3,2	2,2	30		48	H08
9005.225.036	225	3,2	2,2	30		36	B08
9005.250.040	250	3,2	2,2	30		40	C08
9005.251.040	250	3,2	2,2	35		40	F09
9005.250.048	250	3,2	2,2	30		48	L08
9005.251.048	250	3,2	2,2	35		48	B10
9005.250.060	250	3,2	2,2	30		60	G09
9005.251.060	250	3,2	2,2	35		60	M10
9005.250.080	250	3,2	2,2	30		80	E11
9005.251.080	250	3,2	2,2	35		80	H12
9005.300.048	300	3,2	2,2	30+2	2/10/60	48	D09
9005.301.048	300	3,2	2,2	35		48	E10

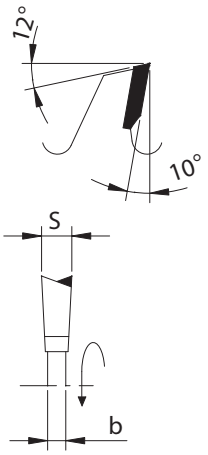
Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9005.300.060	300	3,2	2,2	30+2	2/10/60	60	F10
9005.301.060	300	3,2	2,2	35		60	G11
9005.300.072	300	3,2	2,2	30+2	2/10/60	72	D11
9005.301.072	300	3,2	2,2	35		72	C12
9005.300.096	300	3,2	2,2	30+2	2/10/60	96	M12
9005.301.096	300	3,2	2,2	35		96	A14
9005.350.054	350	3,5	2,5	30+2	2/10/60	54	A11
9005.351.054	350	3,5	2,5	35		54	B12
9005.350.072	350	3,5	2,5	30+2	2/10/60	72	G12
9005.351.072	350	3,5	2,5	35		72	M13
9005.350.084	350	3,5	2,5	30+2	2/10/60	84	C13
9005.351.084	350	3,5	2,5	35		84	B14
9005.350.108	350	3,5	2,5	30+2	2/10/60	108	E14
9005.351.108	350	3,5	2,5	35		108	M14
9005.400.060	400	4,0	2,8	30+2	2/10/60	60	B13
9005.401.060	400	4,0	2,8	35		60	B14
9005.400.080	400	4,0	2,8	30+2	2/10/60	80	D14
9005.401.080	400	4,0	2,8	35		80	L14
9005.400.096	400	4,0	2,8	30+2	2/10/60	96	L14
9005.401.096	400	4,0	2,8	35		96	C15
9005.400.120	400	4,0	2,8	30+2	2/10/60	120	E15
9005.401.120	400	4,0	2,8	35		120	A16
9005.450.066	450	4,2	2,8	30+2	2/10/60	66	H14
9005.451.066	450	4,2	2,8	35		66	C15
9005.450.108	450	4,2	2,8	30+2	2/10/60	108	F16
9005.451.108	450	4,2	2,8	35		108	B17
9005.500.072	500	4,2	2,8	30+2	2/10/60	72	B16
9005.501.072	500	4,2	2,8	35		72	G16
9005.500.120	500	4,2	2,8	30+2	2/10/60	120	C19
9005.501.120	500	4,2	2,8	35		120	L19
9005.550.080	550	5,2	3,6	30+2	2/10/60	80	H19
9005.551.080	550	5,2	3,6	35		80	M19
9005.600.080	600	5,2	3,6	30+2	2/10/60	80	H20
9005.601.080	600	5,2	3,6	35		80	M20

9006

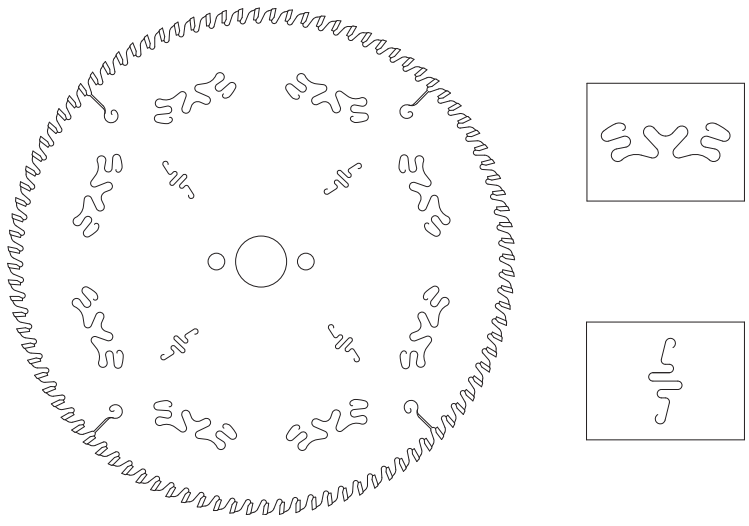
LAMA CIRCOLARE UNIVERSALE SILENZIATA
LOW-NOISE UNIVERSAL CIRCULAR SAW BLADE







Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9006.250.040	250	3,2	2,2	30		40	M09
9006.250.060	250	3,2	2,2	30		60	D11
9006.250.080	250	3,2	2,2	30		80	A13
9006.300.048	300	3,2	2,2	30+2	2/10/60	48	E11
9006.300.060	300	3,2	2,2	30+2	2/10/60	60	F12
9006.300.072	300	3,2	2,2	30+2	2/10/60	72	D13
9006.300.096	300	3,2	2,2	30+2	2/10/60	96	D14
9006.350.054	350	3,5	2,5	30+2	2/10/60	54	E13
9006.350.072	350	3,5	2,5	30+2	2/10/60	72	D14
9006.350.084	350	3,5	2,5	30+2	2/10/60	84	F14
9006.350.108	350	3,5	2,5	30+2	2/10/60	108	C15
9006.400.060	400	4,0	2,8	30+2	2/10/60	60	L14
9006.400.080	400	4,0	2,8	30+2	2/10/60	80	E15
9006.400.096	400	4,0	2,8	30+2	2/10/60	96	M15
9006.400.120	400	4,0	2,8	30+2	2/10/60	120	F16



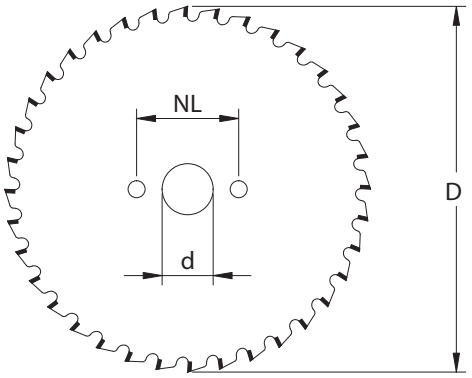
INFORMAZIONI TECNICHE:
Lami circolari costruite con materiale fono-assorbente e speciali tagli laser i quali permettono, grazie alla posizione, forma e numero di ottenere numerosi vantaggi come:assenza di vibrazioni, migliore finitura del taglio e notevole riduzione della rumorosità.

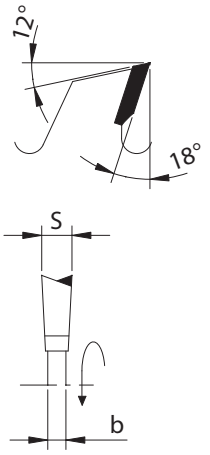
TECHNICAL INFORMATION:
Low-noise universal saw blades made by noise absorbing materials. Thanks to the special laser cuts, their form, position and number is possible to obtain a lot of advantages like: vibration free, better cut quality and high noise level reduction.

9007

LAMA CIRCOLARE PER TAGLI LONGITUDINALI
RIP CIRCULAR SAW BLADE





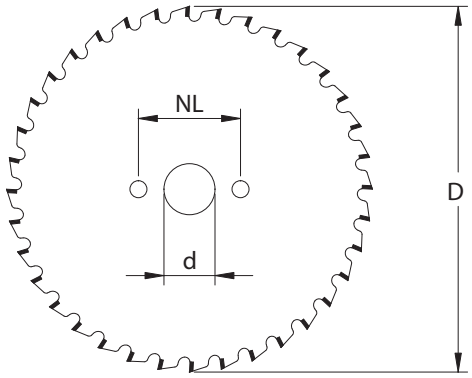


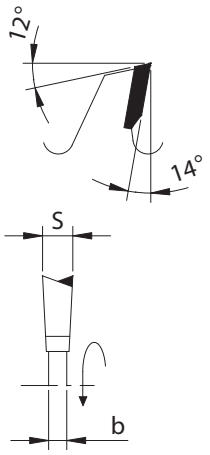
Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9007.250.020	250	3,2	2,2	30		20	A07
9007.251.020	250	3,2	2,2	35		20	C08
9007.300.024	300	3,2	2,2	30+2	2/10/60	24	A08
9007.301.024	300	3,2	2,2	35		24	D09
9007.350.028	350	3,5	2,2	30+2	2/10/60	28	D09
9007.351.028	350	3,5	2,2	35		28	G10
9007.400.032	400	4,0	2,8	30+2	2/10/60	32	F10
9007.401.032	400	4,0	2,8	35		32	G11
9007.450.036	450	4,2	2,8	30+2	2/10/60	36	B14
9007.451.036	450	4,2	2,8	35		36	G14
9007.500.040	500	4,2	2,8	30+2	2/10/60	40	E14
9007.501.040	500	4,2	2,8	35		40	L14

9008

LAMA CIRCOLARE PER TAGLI TRASVERSALI
CROSS CUT CIRCULAR SAW BLADE



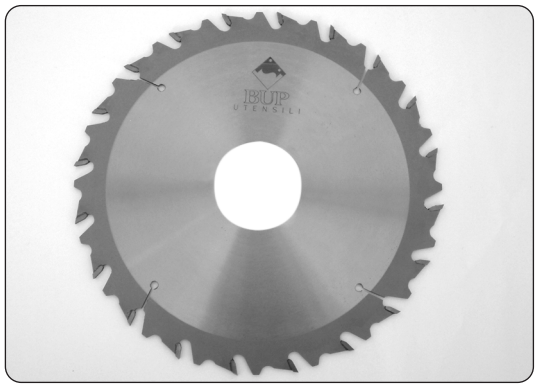


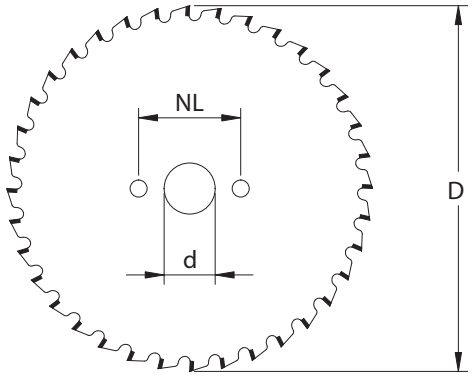


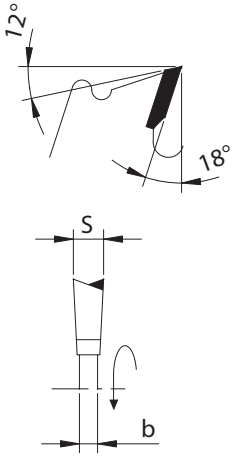
Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9008.180.024	180	3,2	2,2	30		24	M06
9008.200.024	200	3,2	2,2	30		24	A07
9008.210.024	210	3,2	2,2	30		24	D07
9008.250.030	250	3,2	2,2	30		30	A08
9008.251.030	250	3,2	2,2	35		30	D09
9008.300.036	300	3,2	2,2	30+2	2/10/60	36	D08
9008.301.036	300	3,2	2,2	35		36	G09
9008.350.042	350	3,5	2,5	30+2	2/10/60	42	D10
9008.351.042	350	3,5	2,5	35		42	G11
9008.400.048	400	4,0	2,8	30+2	2/10/60	48	C12
9008.401.048	400	4,0	2,8	35		48	F13
9008.450.054	450	4,2	2,8	30+2	2/10/60	54	G14
9008.451.054	450	4,2	2,8	35		54	A15
9008.500.060	500	4,2	2,8	30+2	2/10/60	60	G15
9008.501.060	500	4,2	2,8	35		60	A16
9008.550.060	550	5,2	3,6	30+2	2/10/60	60	C19
9008.551.060	550	5,2	3,6	35		60	D19
9008.600.060	600	5,2	3,6	30+2	2/10/60	60	D20
9008.601.060	600	5,2	3,6	35		60	E20
9008.700.084	700	6,2	4,0	40		64	D25

9010

LAMA CIRCOLARE CON LIMITATORE DI TRUCIOLO
CHIP-LIMITER CIRCULAR SAW BLADE



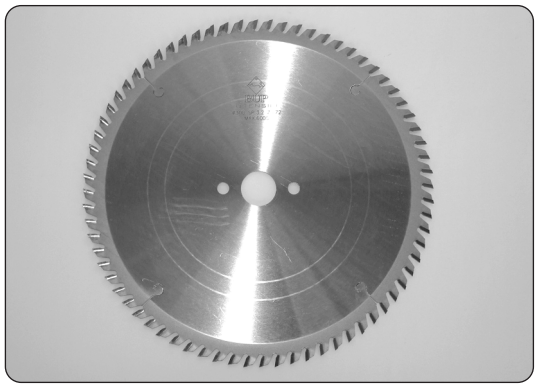


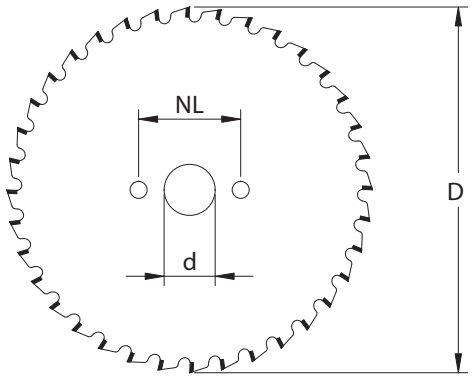


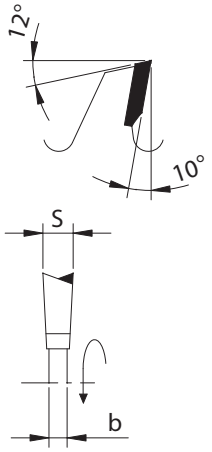
Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9010.250.024	250	3,2	2,2	30		24+LT	L06
9010.251.024	250	3,2	2,2	35		24+LT	M07
9010.300.028	300	3,2	2,2	30+2	2/10/60	28+LT	H07
9010.301.028	300	3,2	2,2	35		28+LT	A09
9010.350.032	350	3,5	2,5	30+2	2/10/60	32+LT	B09
9010.351.032	350	3,5	2,5	35		32+LT	F10
9010.400.036	400	4,0	2,8	30+2	2/10/60	36+LT	H10
9010.401.036	400	4,0	2,8	35		36+LT	A12
9010.450.040	450	4,2	2,8	30+2	2/10/60	40+LT	B14
9010.451.040	450	4,2	2,8	35		40+LT	F14
9010.500.044	500	4,2	2,8	30+2	2/10/60	44+LT	E14
9010.501.044	500	4,2	2,8	35		44+LT	L14
9010.550.048	550	5,2	3,6	30+2	2/10/60	48+LT	D18
9010.551.048	550	5,2	3,6	35		48+LT	F18
9010.600.048	600	5,2	3,6	30+2	2/10/60	48+LT	L19
9010.601.048	600	5,2	3,6	35		48+LT	A20

9015

LAMA CIRCOLARE A SPESSORE SOTTILE
THIN CUT CIRCULAR SAW BLADE





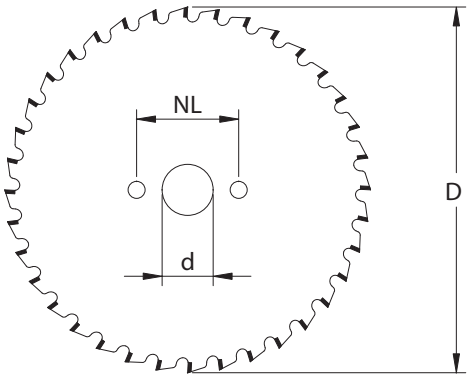


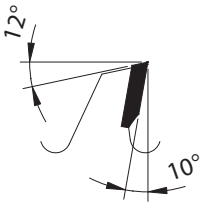
Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9015.150.024	150	2,5	1,8	30		24	C06
9015.150.048	150	2,5	1,8	30		48	L07
9015.180.030	180	2,5	1,8	30		30	A07
9015.200.034	200	2,5	1,8	30		34	B07
9015.201.034	200	2,5	1,8	35		34	H08
9015.200.048	200	2,5	1,8	30		48	F08
9015.201.048	200	2,5	1,8	35		48	C10
9015.200.064	200	2,5	1,8	30		64	G09
9015.201.064	200	2,5	1,8	35		64	A11
9015.200.080	200	2,5	1,8	30		80	E14
9015.250.040	250	2,5	1,8	30		40	C08
9015.251.040	250	2,5	1,8	35		40	H09
9015.250.060	250	2,5	1,8	30		60	G09
9015.251.060	250	2,5	1,8	35		60	C11
9015.250.080	250	2,5	1,8	30		80	E11
9015.251.080	250	2,5	1,8	35		80	A13
9015.250.100	250	2,5	1,8	30		100	M14
9015.300.048	300	2,5	1,8	30+2	2/10/60	48	D09
9015.301.048	300	2,5	1,8	35		48	L10
9015.300.072	300	2,5	1,8	30+2	2/10/60	72	D11
9015.301.072	300	2,5	1,8	35		72	A13
9015.300.096	300	2,5	1,8	30+2	2/10/60	96	M12
9015.301.096	300	2,5	1,8	35		96	C14
9015.300.120	300	2,5	1,8	30+2	2/10/60	120	H15
9015.350.054	350	2,8	2,0	30+2	2/10/60	54	A11
9015.351.054	350	2,8	2,0	35		54	E12
9015.350.108	350	2,8	2,0	30+2	2/10/60	108	E14
9015.351.108	350	2,8	2,0	35		108	A15

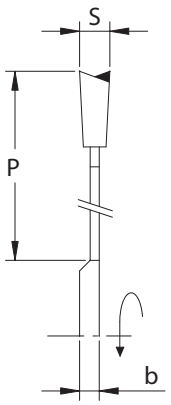
9025

LAMA CIRCOLARE A SPESSORE EXTRA SOTTILE
EXTRA THIN CUT CIRCULAR SAW BLADE







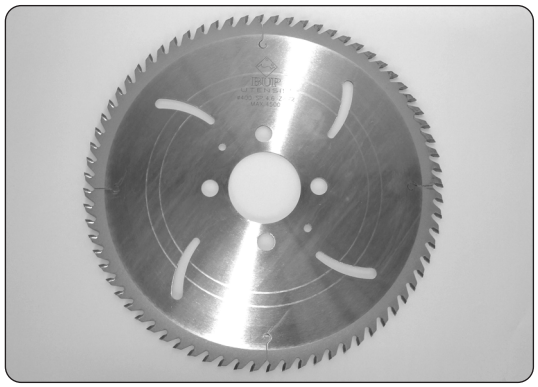


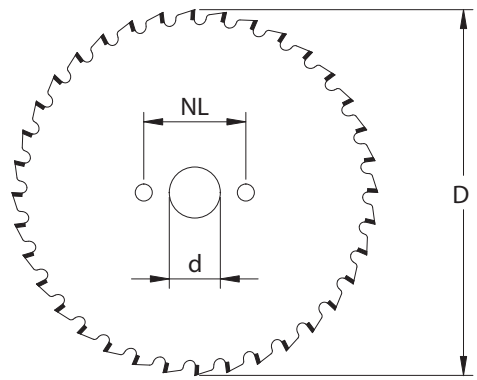
Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**P max** *P max*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9025.125.040	125	1,5	2,2/1,0	30		22	40	A14
9025.150.048	150	1,5	2,2/1,0	30		25	48	B14
9025.180.056	180	1,5	2,2/1,0	30		27	56	C14
9025.200.064	200	1,6	2,2/1,1	30		28	64	G14
9025.250.080	250	1,6	2,2/1,1	30		35	80	B15
9025.251.080	250	1,6	2,2/1,1	35		35	80	B15
9025.300.096	300	1,7	2,2/1,2	30+2	2/10/60	40	96	B16
9025.301.096	300	1,7	2,2/1,2	35		40	96	B16

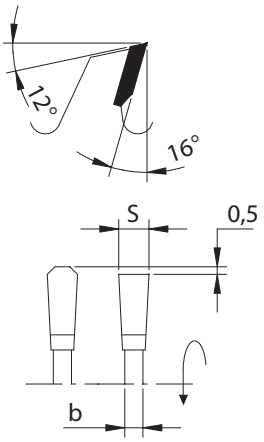
9035

LAMA CIRCOLARE PER SEZIONATRICI
PANEL SIZING CIRCULAR SAW BLADE

BUP UTENSILI







Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9035.300.060	300	4,4	3,2	30		60	A14
9035.301.060	300	4,4	3,2	65+2	2 Selco	60	D14
9035.302.060	300	4,4	3,2	80+2	2+2+4 Gabbiani	60	D14
9035.320.060	320	4,6	3,2	65+2	2 Selco	60	M14
9035.350.054	350	4,4	3,2	30		54	E13
9035.351.054	350	4,4	3,2	75+4	4 Giben	54	M13
9035.352.054	350	4,4	3,2	80+8	2+2+4 Gabbiani	54	M13
9035.350.072	350	4,4	3,2	30		72	F14
9035.351.072	350	4,4	3,2	75+4	4 Giben	72	L14
9035.352.072	350	4,4	3,2	80+8	2+2+4 Gabbiani	72	L14
9035.353.072	350	4,4	3,2	80+6	2+4 Selco	72	L14
9035.360.072	360	4,6	3,2	65+2	2 Selco	72	C15
9035.380.072	380	4,6	3,2	75+1	1 Euromac	72	D15
9035.381.072	380	4,6	3,2	75+3	3 Holzer	72	D15
9035.382.072	380	4,6	3,2	80+2	2 Gabbiani	72	F15
9035.400.060	400	4,4	3,2	30		60	G14
9035.401.060	400	4,6	3,2	75+4	4 Giben	60	L14
9035.402.060	400	4,6	3,2	80+8	2+2+4 Gabbiani	60	L14
9035.400.072	400	4,4	3,2	30		72	C15
9035.401.072	400	4,6	3,2	75+4	4 Giben	72	F15
9035.402.072	400	4,6	3,2	80+8	2+2+4 Gabbiani	72	F15
9035.403.072	400	4,6	3,2	80+6	2+4 Selco	72	F15
9035.430.072	430	4,6	3,2	75+4	4 Giben	72	G16
9035.431.072	430	4,6	3,2	80+6	2+4 Selco	72	G16
9035.450.072	450	4,6	3,2	80+8	2+2+4 Gabbiani	72	E17
9035.451.072	450	4,6	3,2	80+6	2+4 Selco	72	E17
9035.470.072	470	4,6	3,2	75+4	4 Giben	72	A20
9035.480.072	480	5,2	3,5	80+6	2+4 Selco	72	A18
9035.500.072	500	4,8	3,5	30		72	D18
9035.501.072	500	4,8	3,5	80+8	2+2+4 Gabbiani	72	D18
9035.550.072	550	5,2	3,5	100	Giben	72	L19
9035.565.072	565	5,2	3,5	100	Giben	72	M20

• Le lame possono essere fornite anche con affilatura a denti alternati "WZ" con codice art. 9030

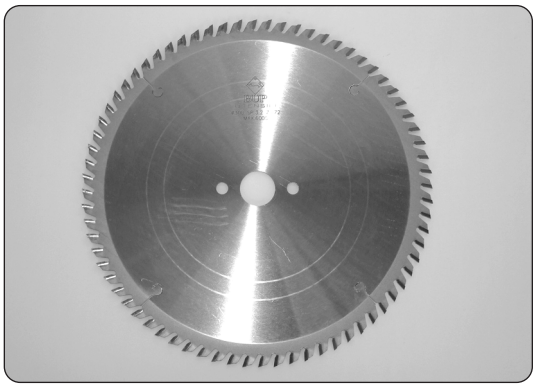
Saw blades can be supplied with alternate teeth "WZ" with code 9030

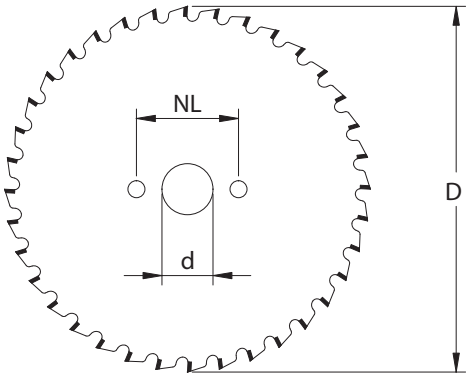


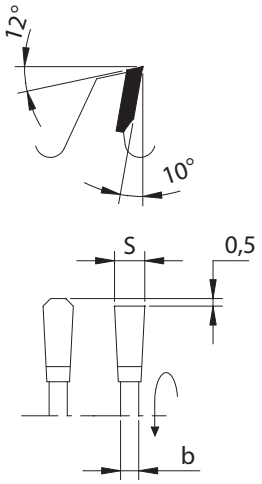
9040 - 9041

LAMA CIRCOLARE PER PANNELLI RIVESTITI
CIRCULAR SAW BLADE FOR PLASTIC LAMINATED PANELS

BUP UTENSILI







Art. 9040

Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9040.220.064	220	3,2	2,2	30		64	H10
9040.250.060	250	3,2	2,2	30		60	H10
9040.251.060	250	3,2	2,2	35		60	H10
9040.250.080	250	3,2	2,2	30		80	E12
9040.251.080	250	3,2	2,2	35		80	E12
9040.300.072	300	3,2	2,2	30+2	2/10/60	72	D12
9040.301.072	300	3,2	2,2	35		72	D12
9040.300.096	300	3,2	2,2	30+2	2/10/60	96	M13
9040.301.096	300	3,2	2,2	35		96	M13
9040.350.084	350	3,5	2,5	30+2	2/10/60	84	A14
9040.351.084	350	3,5	2,5	35		84	A14
9040.350.108	350	3,5	2,5	30+2	2/10/60	108	L14
9040.351.108	350	3,5	2,5	35		108	L14

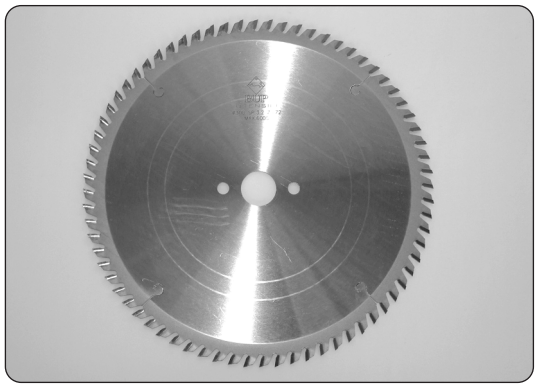
Art. 9041 Corpo silenziato/*Low-noise body*

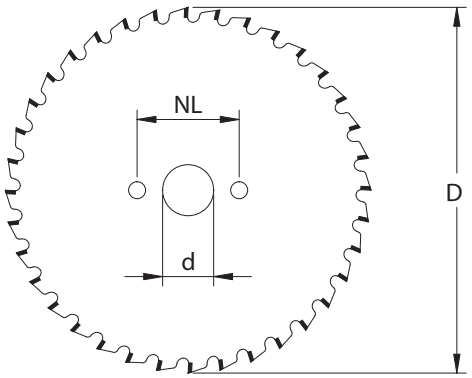
Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9041.250.060	250	3,2	2,2	30		60	D12
9041.250.080	250	3,2	2,2	30		80	M13
9041.300.072	300	3,2	2,2	30+2	2/10/60	72	B14
9041.300.096	300	3,2	2,2	30+2	2/10/60	96	G14
9041.350.084	350	3,5	2,5	30+2	2/10/60	84	M14
9041.350.108	350	3,5	2,5	30+2	2/10/60	108	G15

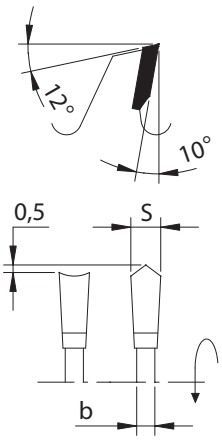
9045

LAMA CIRCOLARE CON TAGLIENTI CONCAVI
CIRCULAR SAW BLADE WITH HOLLOW INVERTED V-TOOTH

BUP UTENSILI





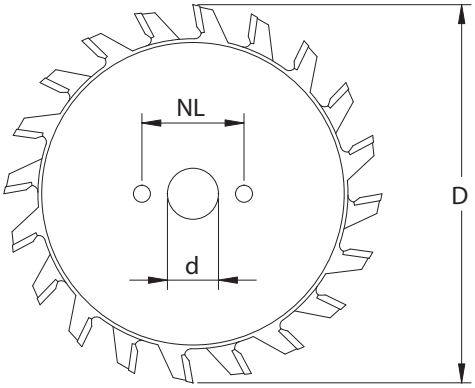


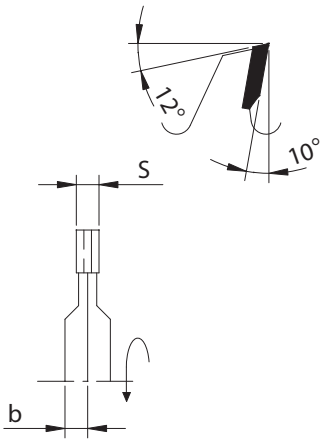
Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9045.220.042	220	3,2	2,2	30+4	2/7/42+2/10/60	42	M11
9045.250.048	250	3,2	2,2	30+4	2/7/42+2/10/60	48	D12
9045.300.060	300	3,2	2,2	30+4	2/7/42+2/10/60	60	M13
9045.350.072	350	3,5	2,5	30+2	2/10/60	72	D15

9046

LAMA INCISORE REGOLABILE
ADJUSTABLE SCORING SAW BLADE







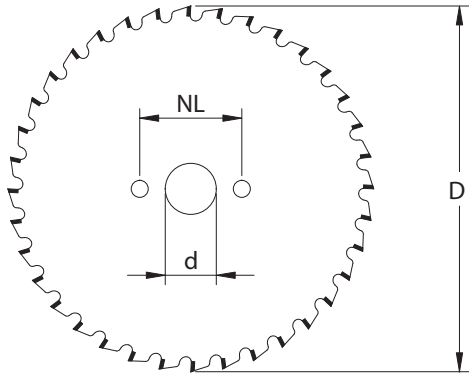
Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9046.080.001	80	2,8/3,6	2,2	20		10+10	D12
9046.100.001	100	2,8/3,6	2,2	20		10+10	D12
9046.100.002	100	2,8/3,6	2,2	22		10+10	D12
9046.120.001	120	2,8/3,6	2,2	20		12+12	C13
9046.120.002	120	2,8/3,6	2,2	22		12+12	C13
9046.120.003	120	3,1/3,9	2,2	20		12+12	C13
9046.120.004	120	3,1/3,9	2,2	22		12+12	C13
9046.125.001	125	2,8/3,6	2,2	20		12+12	C13
9046.125.002	125	2,8/3,6	2,2	22		12+12	C13
9046.125.003	125	3,1/3,9	2,2	20		12+12	C13
9046.125.004	125	3,1/3,9	2,2	22		12+12	C13
9046.125.005	125	4,0/4,4	2,2	20+4+1	Gabbiani	20+20	E14
9046.125.006	125	4,0/4,8	2,2	45	Giben	20+20	E14
9046.180.001	180	4,8/5,6	2,2	55+3	Gabbiani	28+28	A16
9046.200.001	200	4,3/5,2	2,2	20		30+30	C16

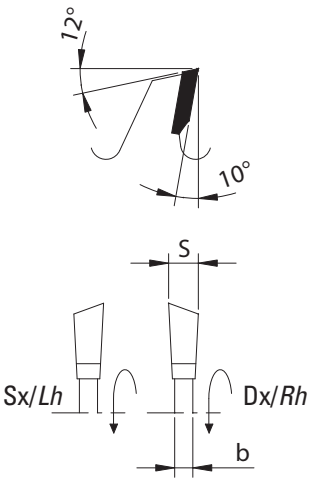
9050 - 9051

LAMA INCISORE PER SQUADRATRICE
DOUBLE-END TENONER SCORING SAW BLADE

BUP UTENSILI





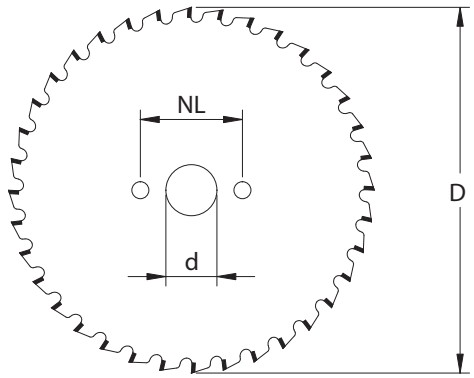


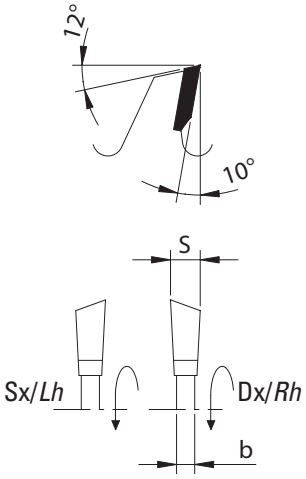
Codice Dx *Rh Code*	**Codice Sx** *Lh Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**Z** *Z*	**Cod. Prezzo** *Price Code*
9050.100.001	9051.100.001	100	3,2	2,2	20	20	E06
9050.100.002	9051.100.002	100	3,2	2,2	32	20	E06
9050.125.001	9051.125.001	125	3,2	2,2	20	30	A07
9050.150.001	9051.150.001	150	3,2	2,2	30	36	G07
9050.150.002	9051.150.002	150	3,2	2,2	55	36	G07
9050.150.003	9051.150.003	150	3,2	2,2	60	36	G07
9050.150.004	9051.150.004	150	3,2	2,2	30	48	H08
9050.150.005	9051.150.005	150	3,2	2,2	55	48	H08
9050.150.006	9051.150.006	150	3,2	2,2	60	48	H08
9050.160.001	9051.160.001	160	3,2	2,2	30	36	A07
9050.160.002	9051.160.002	160	3,2	2,2	30	48	A08
9050.170.001	9051.170.001	170	3,2	2,2	30	40	M07
9050.180.001	9051.180.001	180	3,2	2,2	30	36	L07
9050.180.002	9051.180.002	180	3,2	2,2	55	36	L07
9050.180.003	9051.180.003	180	3,2	2,2	60	36	L07
9050.180.004	9051.180.004	180	3,2	2,2	65+6	48	E08
9050.180.005	9051.180.005	180	3,2	2,2	30	56	G09
9050.180.006	9051.180.006	180	3,2	2,2	50+3	56	G09
9050.200.001	9051.200.001	200	3,2	2,2	30	48	G09
9050.200.002	9051.200.002	200	3,2	2,2	60	48	G09
9050.200.003	9051.200.003	200	3,2	2,2	70	48	G09

9055 - 9056

LAMA INCISORE PER BORDATRICE
EDGE BANDER SCORING SAW BLADE







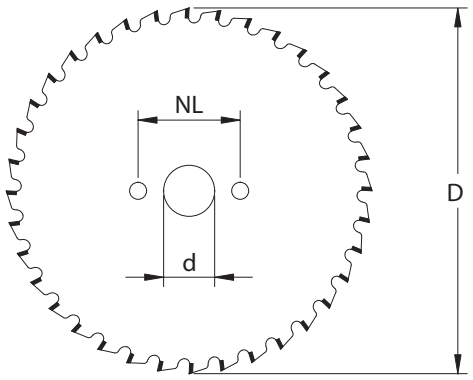
Codice Dx *Rh Code*	**Codice Sx** *Lh Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**Z** *Z*	**Cod. Prezzo** *Price Code*
9055.080.001	9056.080.001	80	3,2	2,2	30	Bimatic	12/12°	F07
9055.090.001	9056.090.001	90	3,5	2,5	30	IDM	20/15°	M12
9055.100.001	9056.100.001	100	2,6	1,6	30	Stefani	30/30°	F08
9055.100.002		100	2,6	1,6	30	Stefani	20(WZ)	F07
9055.115.001		115	2,6	1,6	30	Stefani	24(WZ)	A07
9055.115.002	9056.115.002	115	3,2	2,2	55+3	Biesse	30	A09
9055.120.001	9056.120.001	120	3,6	2,8	40+4	Biesse	20+4	M10
9055.125.001	9056.125.001	125	3,2	2,2	30	Biesse	30	A07
9055.130.001	9056.130.001	130	3,2	2,2	30+4	Biesse	20+4	C12
9055.140.001	9056.140.001	140	3,2	2,2	30	IDM	28+4	E09
9055.140.002	9056.140.002	140	3,2	2,2	30	Biesse	36	L07
9055.150.001	9056.150.001	150	3,2	2,2	30	Biesse	24	C06
9055.150.002	9056.150.002	150	3,2	2,2	30	Stefani	28+4	H13
9055.150.003	9056.150.003	150	3,2	2,2	35+4	Stefani	48	F09
9055.150.004	9056.150.004	150	3,8	2,5	35+4	Stefani	24+6	L12
9055.170.001	9056.170.001	170	3,2	2,2	30	Stefani	24+4	L13

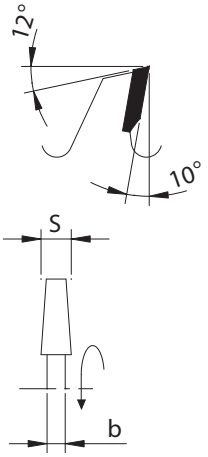
9060

LAMA INCISORE CONICO PER SEZIONATRICE
PANEL SIZING CONICAL SCORING SAW BLADE

BUP UTENSILI







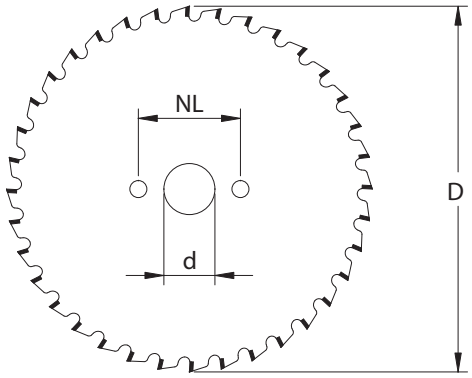
Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9060.080.001	80	3,1/4,0	2,2	20		12	F06
9060.090.001	90	3,0/4,1	2,2	30		12	M06
9060.100.001	100	3,1/4,3	2,2	20		20	M06
9060.110.001	110	3,1/4,3	2,2	20		20	A07
9060.120.001	120	3,1/4,3	2,2	20		20	M06
9060.120.002	120	3,4/4,5	2,2	20		20	B07
9060.125.001	125	3,1/4,3	2,2	20		24	A07
9060.125.002	125	3,4/4,5	2,2	20		24	C07
9060.125.003	125	4,5/5,7	3,2	45+1+1	Holzer/Euromac	24	F07
9060.125.004	125	4,3/5,5	3,2	45+3	Giben	24	F07
9060.140.001	140	4,5/5,7	3,2	45+1+1	Holzer/Euromac	24	H07
9060.150.001	150	3,4/4,5	2,2	30		36	C08
9060.150.002	150	4,3/5,5	3,2	30		36	A09
9060.160.000	160	4,3/5,5	3,2	30		36	H09
9060.160.001	160	4,3/5,5	3,2	45+3	Giben	36	H09
9060.160.002	160	4,3/5,5	3,2	55+3	Gabbiani	36	H09
9060.160.003	160	4,5/5,7	3,2	45+3	Giben	36	A10
9060.160.004	160	4,5/5,7	3,2	55+3	Gabbiani	36	A10
9060.180.001	180	5,0/6,2	3,5	55	Giben	36	A11
9060.200.000	200	4,3/5,6	3,2	30		36	B11
9060.200.001	200	4,3/5,5	3,2	65+2+2	Selco	36	B11
9060.200.002	200	4,5/5,7	3,2	65+2+2	Selco	36	E11
9060.200.003	200	5,0/6,2	3,5	65+2+2	Selco	36	C12
9060.215.001	215	4,5/5,7	3,5	50+3	Giben	42	M11
9060.300.001	300	4,3/5,5	3,2	65+2+2	Selco	72	E16
9060.300.002	300	4,5/5,7	3,2	50+3	Giben	48	L15
9060.300.003	300	4,5/5,7	3,5	65+2+2	Selco	72	A17
9060.300.004	300	5,0/6,2	3,5	65+2+2	Selco	72	L17

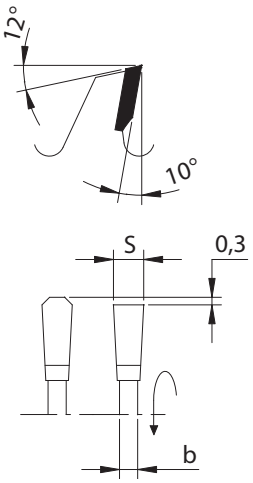
9061

LAMA INCISORE POST-FORMING PER SEZIONATRICE
PANEL SIZING SCORING SAW BLADE - POST FORMING

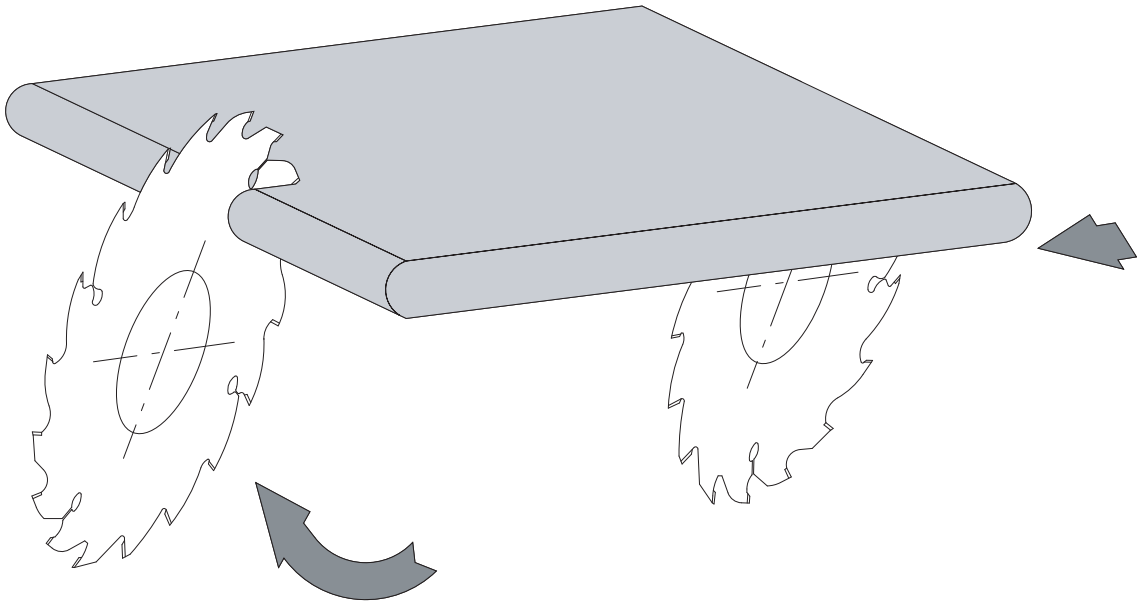
BUP UTENSILI







Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9061.250.001	250	4,8	3,2	45+1+1	Holzer	60	E14
9061.300.001	300	4,6	3,2	65+2	Selco	72	B16
9061.300.002	300	4,8	3,2	65+2	Selco	72	A15
9061.300.003	300	4,6	3,2	80+2	Gabbiani	72	B16
9061.300.004	300	4,8	3,2	80+2	Gabbiani	72	A15
9061.300.005	300	4,8	3,2	50+3	Giben	72	A15

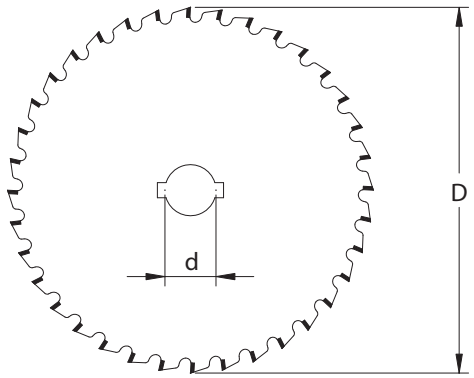


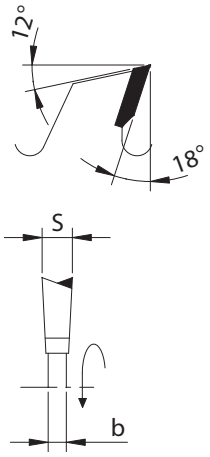
• Esempio di lavorazione su pannelli post-formati
• *Working example on post-formed panels*

9065

LAMA CIRCOLARE PER MULTILAME
SAW BLADE FOR MULTIPLE RIP SAW





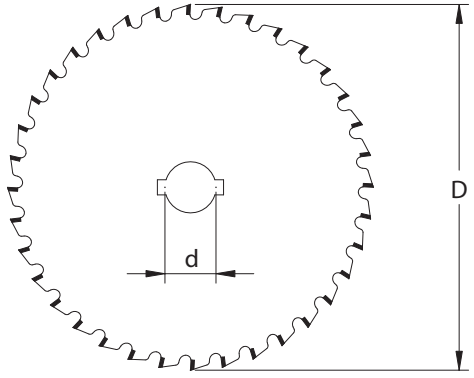


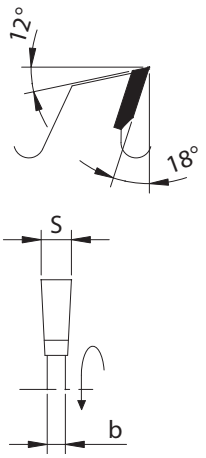
Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**KW** *KW*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9065.250.020	250	3,2	2,2	30			20	A07
9065.251.020	250	3,2	2,2	35			20	A07
9065.252.020	250	3,2	2,2	70+2 kw		21x7	20	A07
9065.300.024	300	3,2	2,2	30+2	2/10/60		24	A08
9065.301.024	300	3,2	2,2	35			24	A08
9065.302.024	300	3,2	2,2	70+2 kw		21x7	24	A08
9065.350.028	350	3,5	2,5	30+2	2/10/60		28	D09
9065.351.028	350	3,5	2,5	35			28	D09
9065.352.028	350	3,5	2,5	70+2 kw		21x7	28	D09

9075

LAMA CIRCOLARE DI SPALLA PER MULTILAME
THICK SAW BLADE FOR MULTIPLE RIP SAW







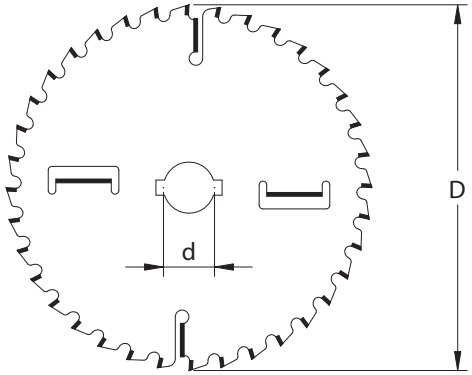
Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**KW** *KW*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9075.250.020	250	4,0	2,8	70+2 kw	21x7	20	B08
9075.251.020	250	8,0	4,2	70+2 kw	21x7	20	F15
9075.300.024	300	4,0	2,8	70+2 kw	21x7	24	A09
9075.301.024	300	4,0	2,8	80+2 kw	13x10	24	A09
9075.302.024	300	8,0	4,2	70+2 kw	21x7	24	H15
9075.303.024	300	8,0	4,2	80+2 kw	13x10	24	H15
9075.350.028	350	4,5	3,2	70+2 kw	21x7	28	M11
9075.351.028	350	8,0	4,2	70+2 kw	21x7	28	B16

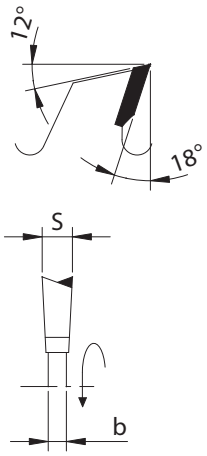
9080

LAMA CIRCOLARE PER MULTILAMA CON RASANTI
SAW BLADE FOR MULTIPLE RIP SAW WITH RAKERS

BUP UTENSILI





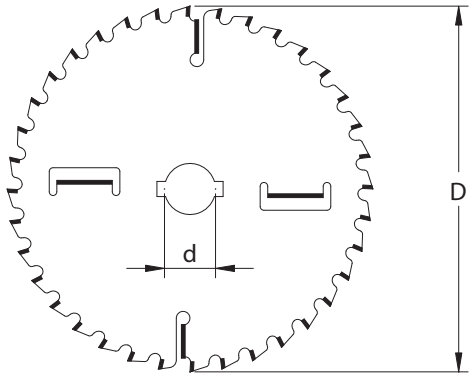


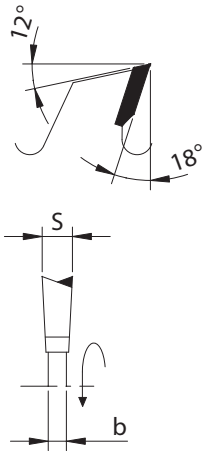
Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**KW** *KW*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9080.250.204	250	3,2	2,2	30		20+2+2	G09
9080.251.204	250	3,2	2,2	60+2 kw	21x7	20+2+2	G09
9080.252.204	250	3,2	2,2	70+2 kw	21x7	20+2+2	G09
9080.253.204	250	3,2	2,2	80+2 kw	13x10	20+2+2	G09
9080.280.244	280	3,2	2,2	80+2 kw	13x10	24+2+2	A11
9080.300.244	300	3,2	2,2	30		24+2+2	A11
9080.301.244	300	3,2	2,2	35		24+2+2	A11
9080.302.244	300	3,2	2,2	60+2 kw	21x7	24+2+2	A11
9080.303.244	300	3,2	2,2	70+2 kw	21x7	24+2+2	A11
9080.304.244	300	3,2	2,2	80+2 kw	13x10	24+2+2	A11
9080.320.244	320	3,2	2,2	80+2 kw	13x10	24+2+2	C13
9080.321.244	320	3,2	2,2	100+2 kw	13x10	24+2+2	C13
9080.350.246	350	3,5	2,5	30		24+2+4	A14
9080.351.246	350	3,5	2,5	35		24+2+4	A14
9080.352.246	350	3,5	2,5	70+2 kw	21x7	24+2+4	A14
9080.353.246	350	3,5	2,5	80+2 kw	13x10	24+2+4	A14
9080.354.306	350	3,5	2,5	70+2 kw	21x7	30+2+4	C14
9080.400.286	400	4,0	2,8	30		28+2+4	B15
9080.401.286	400	4,0	2,8	70+2 kw	21x7	28+2+4	B15
9080.402.286	400	4,0	2,8	80+2 kw	13x10	28+2+4	B15
9080.403.286	400	4,0	2,8	90+2 kw	21x10	28+2+4	B15
9080.450.286	450	5,2	3,2	70+2 kw	21x7	28+2+4	C19
9080.451.286	450	5,2	3,2	75+2 kw	21x8	28+2+4	C19
9080.452.286	450	5,2	3,2	90+2 kw	21x10	28+2+4	C19
9080.500.328	500	5,2	3,5			32+2+6	H21
9080.550.328	550	5,2	3,6			32+2+6	M23
9080.600.328	600	5,2	3,6			32+2+6	G25

9085

LAMA CIRCOLARE PER MULTILAMA CON RASANTI
SAW BLADE FOR MULTIPLE RIP SAW WITH RAKERS







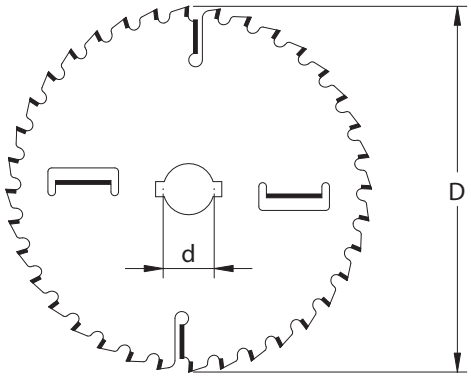
Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**KW** *KW*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9085.180.213	180	2,5	1,8	40		21+3 FZ *	A09
9085.200.213	200	2,5	1,8	40		21+3 FZ *	A09
9085.250.204	250	2,7	1,8	60+2kw	21x7	20+2+2	G09
9085.251.204	250	2,7	1,8	70+2kw	21x7	20+2+2	G09
9085.252.204	250	2,7	1,8	80+2kw	13x10	20+2+2	G09
9085.300.244	300	2,7	1,8	60+2kw	21x7	24+2+2	A11
9085.301.244	300	2,7	1,8	70+2kw	21x7	24+2+2	A11
9085.302.244	300	2,7	1,8	80+2kw	13x10	24+2+2	A11
9085.350.246	350	3,0	2,0	70+2kw	21x7	24+2+4	A14

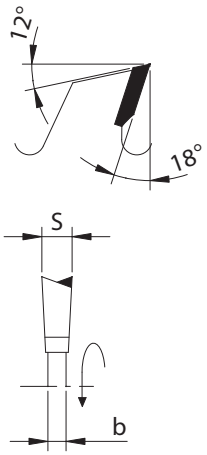
***** Con affilatura dente piano tipo FZ/*With flat teeth FZ type*

9090

LAMA CIRCOLARE PER MULTILAMA CON RASANTI
SAW BLADE FOR MULTIPLE RIP SAW WITH RAKERS





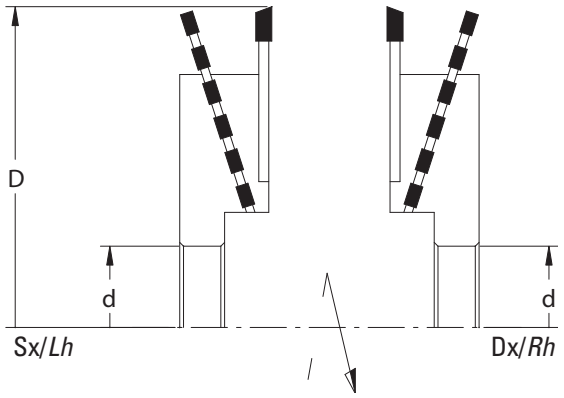


Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**KW** *KW*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9090.300.244	300	4,0	2,8	70+2kw	21x7	24+2+2	C13
9090.301.244	300	4,0	2,8	80+2kw	13x10	24+2+2	C13
9090.350.246	350	4,5	3,2	70+2kw	21x7	24+2+4	B15
9090.351.246	350	4,5	3,2	80+2kw	14x6	24+2+4	B15

9110 - 9111

TRUCIOLATORI IN HW
HW TRIMMING HOGGERS

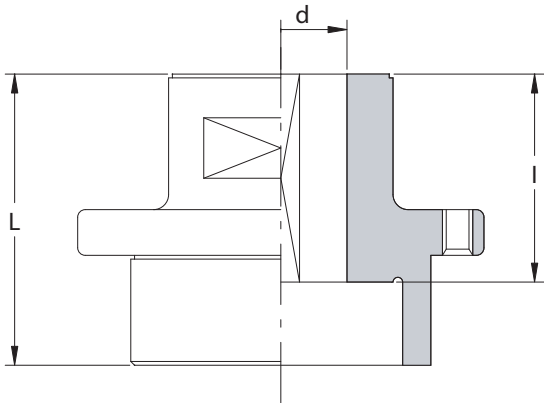




Codice Dx *Rh Code*	**Codice Sx** *Lh Code*	**D** *D*	**S** *S*	**d** *d*	**Z** *Z*	**Cod. Prezzo** *Price Code*
9110.205.001	9111.205.001	205	30	35+kw	46	F21
9110.205.002	9111.205.002	205	30	40+kw	46	F21
9110.205.003	9111.205.003	205	30	35+kw	58	A22
9110.205.004	9111.205.004	205	30	40+kw	58	A22
9110.255.001	9111.255.001	255	30	60	58	D23
9110.255.002	9111.255.002	255	30	80	58	D23
9110.255.003	9111.255.003	255	30	60	78	L23
9110.255.004	9111.255.004	255	30	80	78	L23
9110.305.001	9111.305.001	305	30	60	70	D25
9110.305.002	9111.305.002	305	30	80	70	D25

9115

MOZZI PORTATRUCIOLATORI
TRIMMING HOGGERS HUBS

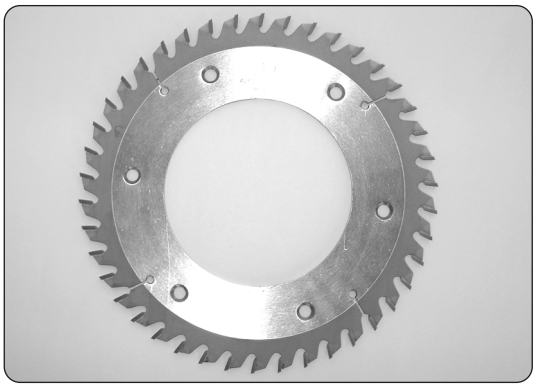


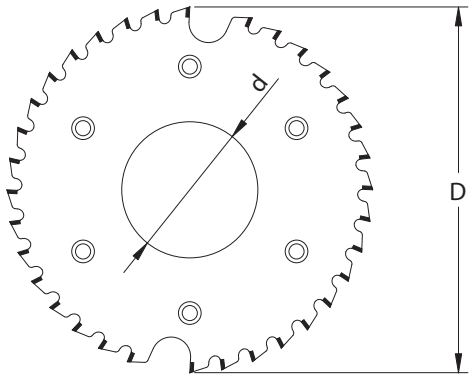
Codice *Code*	**L** *L*	**I** *I*	**d** *d*	**Cod. Prezzo** *Price Code*
9115.035.001	61,5	50	35+CH	B20
9115.040.001	61,5	50	40+CH	B20
9115.035.002 *	77	55	35+CH	C20
9115.040.002 *	77	55	40+CH	C20

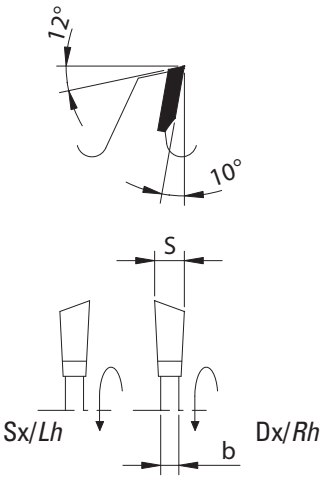
***** Mozzi per truciolatori art. 9110-9111 ∅ 205/*Hubs for hoggers art. 9110-9111* ∅ 205

9125 - 9126

LAMA CIRCOLARE PER TRUCIOLATORI
TRIMMING HOGGERS CIRCULAR SAW BLADE





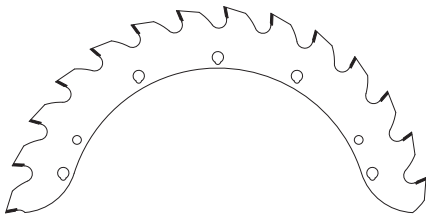


Codice Dx *Rh Code*	**Codice Sx** *Lh Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**Z** *Z*	**Cod. Prezzo** *Price Code*
9125.205.046 *	9126.205.046 *	205	4,1	2,8	80+6		46 (48-2)	L10
9125.205.058 *	9126.205.058 *	205	4,1	2,8	80+6		58 (60-2)	C12
9125.255.054	9126.255.054	255	4,1	2,8	100+6	Leuco	54 (60-6)	D13
9125.255.058 *	9126.255.058 *	255	4,1	2,8	130+6		58 (60-2)	D13
9125.255.060	9126.255.060	255	4,1	2,8	130+4	Witox	60	D13
9125.255.072	9126.255.072	255	4,1	2,8	100+6	Leuco	72 (78-6)	G14
9125.255.078 *	9126.255.078 *	255	4,1	2,8	130+6		78 (80-2)	G14
9125.305.070 *	9126.305.070 *	305	4,1	2,8	130+6		70 (72-2)	A15

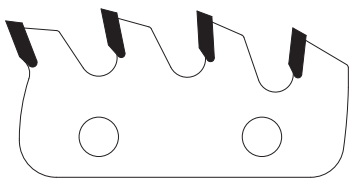
***** Ricambi per truciolatori art. 9110-9111/*Spare saw blade for hoggers art. 9110-9111*

9130 - 9131

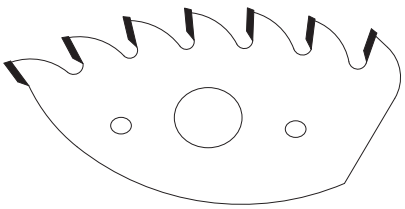
SETTORI PER TRUCIOLATORI
TRIMMING HOGGERS SEGMENTS



A



B



C

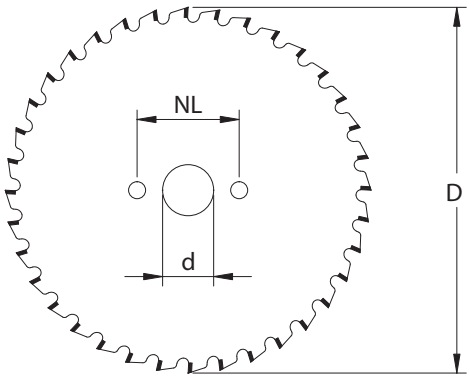
Codice Dx *Rh Code*	**Codice Sx** *Lh Code*	**D** *D*	**S** *S*	**b** *b*	**Tipo** *Type*	**Z** *Z*	**Cod. Prezzo** *Price Code*
9130.200.012	9131.200.012	200	4,0	2,7	A	12	B07
9130.250.014	9131.250.014	250	4,0	2,7	A	14	D07
9130.300.014	9131.300.014	300	4,0	2,7	A	14	H08
9130.225.004	9131.225.004	225	4,0	2,8	B	4	D04
9130.250.007	9131.250.007	250	5,2	2,8	C	7	G06

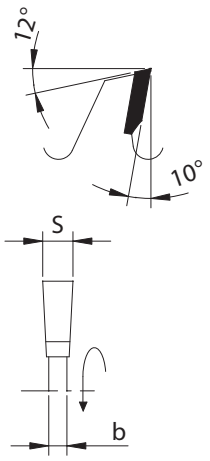
Tipo/*Type* A - Ricambio per art. 9110-9111/*Spare parts for art. 9110-9111*
Tipo/*Type* B - Ricambio per truciolatore LEUCO/*Spare pars for LEUCO hogger*
Tipo/*Type* C - Ricambio per truciolatore WITOX/*Spare pars for WITOX hogger*

9135

LAMA CIRCOLARE A FORTE SPESSORE
THICK CIRCULAR SAW BLADE







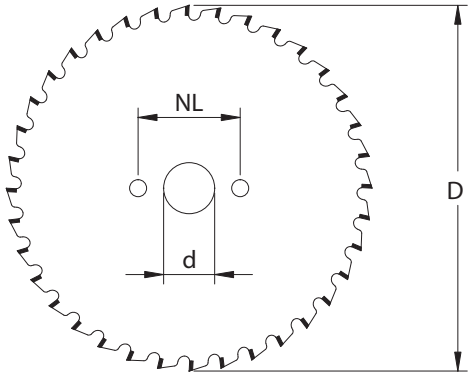
Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9135.115.001 *	115	4,0	2,8	20	SCM	20	E08
9135.120.001 *	120	4,0	2,8	20+2CH	SCM	20	E08
9135.120.002 *	120	4,0	2,8	35+1	Biesse	30	A10
9135.120.003 *	120	4,0	2,8	42+1	Biesse	30	A10
9135.125.001 *	125	4,0	2,8	20	SCM	20	E08
9135.150.001	150	4,0	2,8	30		24	G07
9135.150.002	150	4,0	2,8	35		24	G07
9135.150.003 *	150	4,0	2,8	30+2CH	SCM	30	A10
9135.180.001 *	180	4,0	2,8	35+1+1	Biesse	42	A13
9135.180.002 *	180	4,0	2,8	42+1	Biesse	44	A13
9135.200.001	200	4,0	2,8	30		36	G09
9135.200.002	200	4,0	2,8	35		36	G09
9135.215.001 *	215	4,0	2,8	35+1	Biesse	50	L13
9135.250.001 *	250	3,2	2,2	35+1	Biesse	24	G10
9135.250.002	250	4,0	2,8	30		40	L10
9135.250.003	250	4,0	2,8	35		40	L10
9135.250.004	250	4,0	2,8	30		60	H11
9135.250.005	250	4,0	2,8	35		60	H11
9135.270.001 *	270	3,2	2,2	35+1	Biesse	48	B13
9135.300.001	300	4,0	2,8	30+2	2/10/60	48	G12
9135.300.002	300	4,0	2,8	35		48	G12
9135.300.003	300	4,0	2,8	30+2	2/10/60	72	G14
9135.300.004	300	4,0	2,8	35		72	G14

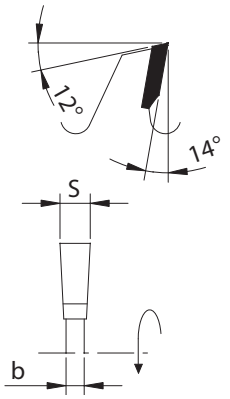
***** Per pantografi e centri di lavoro CNC/*For routers and CNC working centers*

9140

LAMA CIRCOLARE PER CANALI
GROOVING CIRCULAR SAW BLADE







Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9140.100.001 *	100	2,0	1,4	20		12	D11
9140.100.002 *	100	2,5	1,4	20		12	D11
9140.100.003 *	100	3,0	1,8	20		12	A10
9140.100.004 *	100	3,5	1,8	20		12	A10
9140.100.005 *	100	4,0	1,8	20		12	A11
9140.100.006 *	100	4,5	2,8	20		12	G12
9140.100.007 *	100	5,0	2,8	20		12	G12
9140.125.001 **	125	2,0	1,2	55+6	Biesse	30	D14
9140.125.002 **	125	2,5	1,6	55+6	Biesse	30	G13
9140.125.003 **	125	3,0	2,0	55+6	Biesse	30	G13
9140.125.004 **	125	3,5	2,5	55+6	Biesse	30	G13
9140.125.005 **	125	4,0	2,8	55+6	Biesse	30	G13
9140.125.006 **	125	4,5	3,2	55+6	Biesse	30	D14
9140.125.007 **	125	5,0	4,0	55+6	Biesse	30	E15
9140.125.008 **	125	6,0	4,0	55+6	Biesse	30	H16
9140.125.009 **	125	8,0	6,0	55+6	Biesse	30	G20
9140.125.010 **	125	10	7,0	55+6	Biesse	30	F21
9140.150.001	150	2,0	1,2	30		18	C09
9140.150.002	150	2,5	1,6	30		18	H09
9140.150.003	150	3,0	2,0	30		18	D08
9140.150.004	150	3,5	2,5	30		18	A09
9140.150.005	150	4,0	2,8	30		18	E09
9140.150.006	150	5,0	4,0	30		18	B11
9140.150.007	150	6,0	4,0	30		18	F11
9140.150.008	150	8,0	6,0	30		18	E15
9140.150.009	150	10	7,0	30		18	H16
9140.180.001	180	2,0	1,2	30		24	D10
9140.180.002	180	2,5	1,6	30		24	L10
9140.180.003	180	3,0	2,0	30		24	B09
9140.180.004	180	3,5	2,5	30		24	M09
9140.180.005	180	4,0	2,8	30		24	E10
9140.180.006	180	5,0	4,0	30		24	D12
9140.180.007	180	6,0	4,0	30		24	L12
9140.180.008	180	8,0	6,0	30		24	B16
9140.180.009	180	10	7,0	30		24	F17

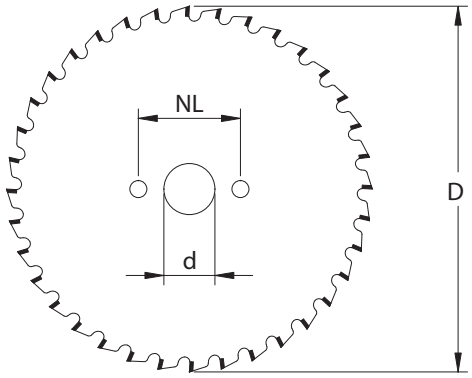
* Lame ricambio per gruppo frese art. 5076/*Spare saw blades for cutterset art. 5076*

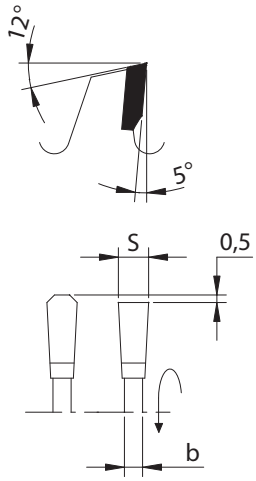
** Lame per bordatrici Biesse ERGHO/*Saw blades for Biesse ERGHO edge banders*

9145

LAMA CIRCOLARE PER ALLUMINIO - TAGLIO POSITIVO
ALLUMINIUM CIRCULAR SAW BLADE - POSITIVE HOOK ANGLE







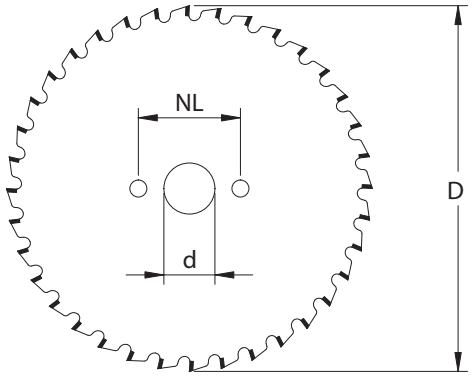
Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9145.200.064	200	3,2	2,5	20		64	M10
9145.250.060	250	3,4	2,6	30+2	2/11/63	60	D11
9145.251.060	250	3,4	2,6	32+2	2/11/63	60	D11
9145.250.080	250	3,4	2,6	30+2	2/11/63	80	L12
9145.251.080	250	3,4	2,6	32+2	2/11/63	80	L12
9145.300.072	300	3,4	2,6	30+2	2/11/63	72	G12
9145.301.072	300	3,4	2,6	32+2	2/11/63	72	G12
9145.300.084	300	3,4	2,6	30+2	2/11/63	84	L13
9145.301.084	300	3,4	2,6	32+2	2/11/63	84	L13
9145.300.096	300	3,4	2,6	30+2	2/11/63	96	C14
9145.301.096	300	3,4	2,6	32+2	2/11/63	96	C14
9145.350.084	350	3,4	2,6	30+2	2/11/63	84	D14
9145.351.084	350	3,4	2,6	32+2	2/11/63	84	D14
9145.350.096	350	3,4	2,6	30+2	2/11/63	96	H14
9145.351.096	350	3,4	2,6	32+2	2/11/63	96	H14
9145.350.108	350	3,4	2,6	30+2	2/11/63	108	A15
9145.351.108	350	3,4	2,6	32+2	2/11/63	108	A15
9145.400.096	400	4,0	3,2	30+2	2/11/63	96	E15
9145.401.096	400	4,0	3,2	32+2	2/11/63	96	E15
9145.400.108	400	4,0	3,2	30+2	2/11/63	108	H15
9145.401.108	400	4,0	3,2	32+2	2/11/63	108	H15
9145.400.120	400	4,0	3,2	30+2	2/11/63	120	B16
9145.401.120	400	4,0	3,2	32+2	2/11/63	120	B16
9145.420.096	420	4,0	3,2	30+2	2/11/63	96	M16
9145.430.096	430	4,0	3,2	30+2	2/11/63	96	M16
9145.450.096	450	4,0	3,2	30+2	2/11/63	96	M16
9145.451.096	450	4,0	3,2	32+2	2/11/63	96	M16
9145.450.108	450	4,0	3,2	30+2	2/11/63	108	C17
9145.451.108	450	4,0	3,2	32+2	2/11/63	108	C17
9145.450.128	450	4,0	3,2	30+2	2/11/63	128	H17
9145.451.128	450	4,0	3,2	32+2	2/11/63	128	H17
9145.500.120	500	4,6	3,6	30+2	2/11/63	120	L19
9145.501.120	500	4,6	3,6	32+2	2/11/63	120	L19

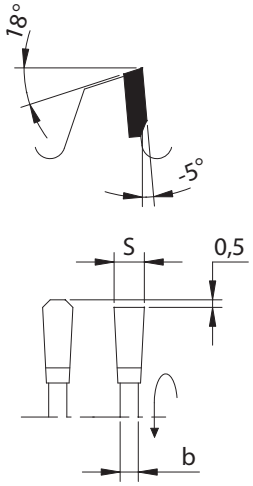
9150

LAMA CIRCOLARE PER ALLUMINIO - TAGLIO NEGATIVO
ALLUMINIUM CIRCULAR SAW BLADE - NEGATIVE HOOK ANGLE

BUP UTENSILI







Codice *Code*	**D** *D*	**S** *S*	**b** *b*	**d** *d*	**NL** *NL*	**Z** *Z*	**Cod.Prezzo** *Price Code*
9150.200.064	200	3,2	2,5	20		64	M10
9150.250.060	250	3,4	2,6	30+2	2/11/63	60	D11
9150.251.060	250	3,4	2,6	32+2	2/11/63	60	D11
9150.250.080	250	3,4	2,6	30+2	2/11/63	80	L12
9150.251.080	250	3,4	2,6	32+2	2/11/63	80	L12
9150.300.072	300	3,4	2,6	30+2	2/11/63	72	G12
9150.301.072	300	3,4	2,6	32+2	2/11/63	72	G12
9150.300.084	300	3,4	2,6	30+2	2/11/63	84	L13
9150.301.084	300	3,4	2,6	32+2	2/11/63	84	L13
9150.300.096	300	3,4	2,6	30+2	2/11/63	96	C14
9150.301.096	300	3,4	2,6	32+2	2/11/63	96	C14
9150.350.084	350	3,4	2,6	30+2	2/11/63	84	D14
9150.351.084	350	3,4	2,6	32+2	2/11/63	84	D14
9150.350.096	350	3,4	2,6	30+2	2/11/63	96	H14
9150.351.096	350	3,4	2,6	32+2	2/11/63	96	H14
9150.350.108	350	3,4	2,6	30+2	2/11/63	108	A15
9150.351.108	350	3,4	2,6	32+2	2/11/63	108	A15
9150.400.096	400	4,0	3,2	30+2	2/11/63	96	E15
9150.401.096	400	4,0	3,2	32+2	2/11/63	96	E15
9150.400.108	400	4,0	3,2	30+2	2/11/63	108	H15
9150.401.108	400	4,0	3,2	32+2	2/11/63	108	H15
9150.400.120	400	4,0	3,2	30+2	2/11/63	120	B16
9150.401.120	400	4,0	3,2	32+2	2/11/63	120	B16
9150.420.096	420	4,0	3,2	30+2	2/11/63	96	M16
9150.430.096	430	4,0	3,2	30+2	2/11/63	96	M16
9150.450.096	450	4,0	3,2	30+2	2/11/63	96	M16
9150.451.096	450	4,0	3,2	32+2	2/11/63	96	M16
9150.450.108	450	4,0	3,2	30+2	2/11/63	108	C17
9150.451.108	450	4,0	3,2	32+2	2/11/63	108	C17
9150.450.128	450	4,0	3,2	30+2	2/11/63	128	H17
9150.451.128	450	4,0	3,2	32+2	2/11/63	128	H17
9150.500.120	500	4,6	3,6	30+2	2/11/63	120	L19
9150.501.120	500	4,6	3,6	32+2	2/11/63	120	L19

CONDIZIONI GENERALI DI VENDITA
SELLING CONDITIONS

BUP UTENSILI

Prezzi
Sono quelli riportati nel nostro listino in vigore purchè gli utensili abbiamo le caratteristiche riportate nel nostro catalogo (diametro-spessore-foro-n. taglienti etc.). Per misure intermedie ci si dovrà riferire a quella immediatamente superiore.

Consegna
Entro 3 giorni dal ricevimento dell`ordine per utensili pronti a magazzino; entro 20 giorni lavorativi (salvo imprevisti) per utensili speciali su disegno.

Spedizioni
La merce viaggia a rischio e pericolo del committente salvo disposizioni contrarie, per la via da noi ritenuta più vantaggiosa. Le spedizioni si intendono franco ns. fabbrica. L`imballo sarà fatturato al costo.

Pagamento
Il pagamento si intende per contanti al ricevimento della fattura con sconto 3% oppure con tratte autorizzate 30/60 gg. F.M.

Ordini
Non si accettano annullamenti o variazioni trascorsi 3 giorni dal ricevimento dell`ordine. In caso di annullamento la ditta si riserva il diritto di chiedere il rimborso spese sino a quel momento sostenute (materiale e lavorazione). La ditta si riserva inoltre il diritto di modificare le misure che per ragioni tecniche si dovessero ritenere necessarie.

Reclami
Non si accettano trascorsi otto giorni dalla data di consegna.

Resi
Non si accettano trascorsi venti giorni dalla data di spedizione se non preventivamente autorizzati

Garanzia
I nostri utensili sono sottoposti ad accurati controlli e sono garantiti sia qualitativamente che tecnicamente. Nessuna garanzia verrà riconosciuta per utensili manomessi (allargatura fori-affilatura imperfetta) o per utensili impiegati a condizioni non consentite dal tipo di materiale usato per la loro fabbricazione.

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Prices
The prices are these quoted in our current list so long as the tools have the characteristics stated in our catalogue (diameter-thickness-bore-number of cutting edges, etc). For intermediate measurements, the immediately higher measurement must be used.

Delivery
Within 3 days of receipt of order for tools in stock; within 20 working days (circumstances permitting) for special custom-built tools.

Shipments
The goods travel at the buyer's risk and peril subject to provisions to the contrary, by the means we consider most advantageous. Shipmentes are ex our factory. Packing will be billed at cost.

Payment
Paument shall be in cash upon receipt of invoice with 3% discount, or by authorized draftas 30/60 days F.M.

Orders
No cancellation or changes will be accepted after 3 days from receipt of order. In case of cancellation, the company reserves the right to request reimbursement of expenses sustained to that moment (material and labour). The company also reserves the right to change the measurements for technical reasons if considered necessary.

Claims
No claims will be accepted after eight days from the date of delivery.

Returns
No returns will be accepted after twenty days from the date of shipment unless authorized in advance.

Guarantee
Our tools are subjected to thorough controls and guaranteed for quality and engineering. No guarantee will be recognized for tampering (widening of bores, imperfect sharpening) or for tools used in conditions not permitted by the type of material used for their manufacture.

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