



BUP[®]

UTENSILI



UTENSILI
Made in Italy

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UTENSILI
MADE IN ITALY

COD. 9060.200.002

3,212,2x30 236 HW
D max 6500 RPM
16 122821 2016-10

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UTENSILI

COD. 9137.1204035F30/A

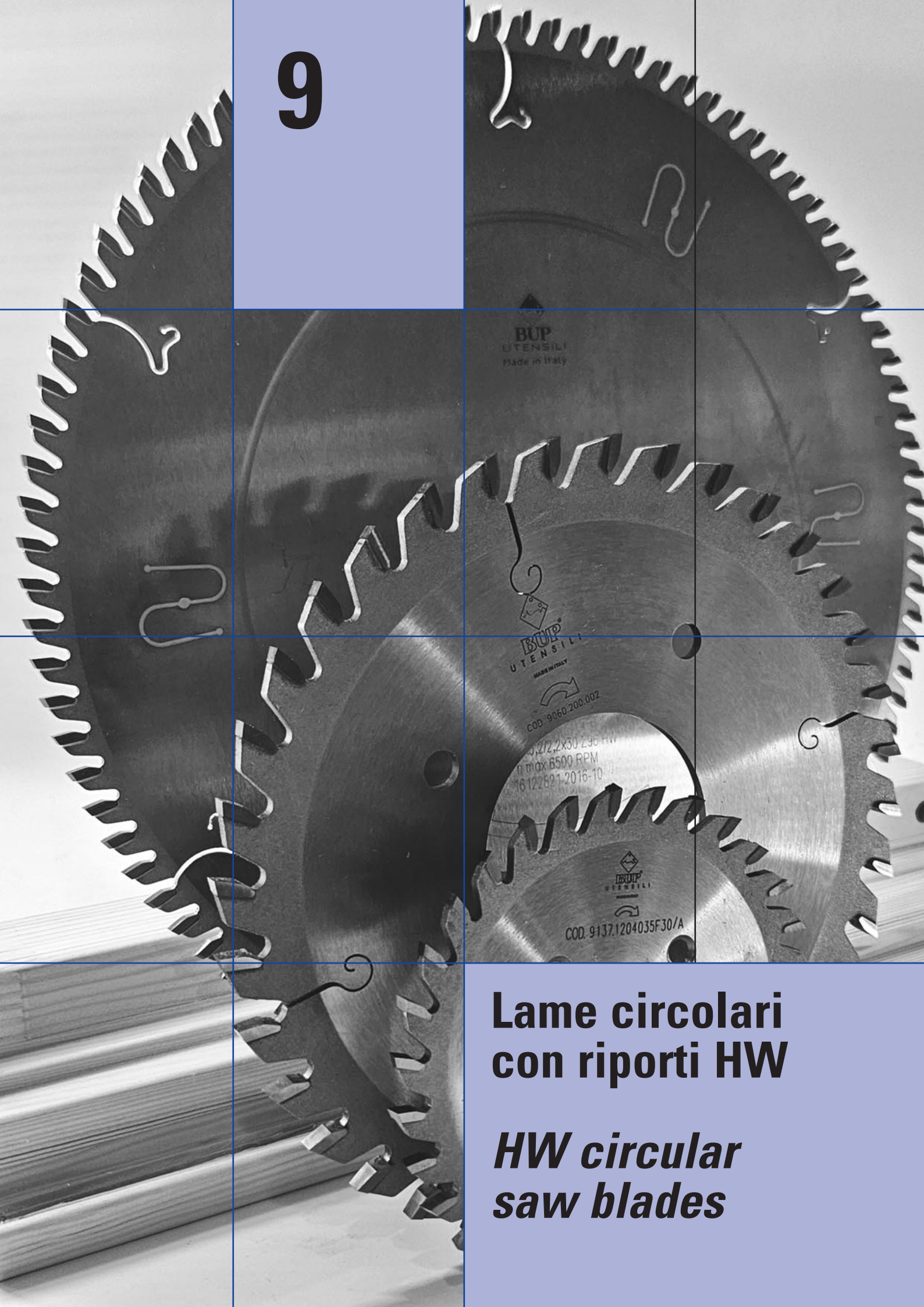
20x40/30x35+4+2 Z=30 HW BIESSSE
N/MAX 12000



A/25

www.buputensili.it

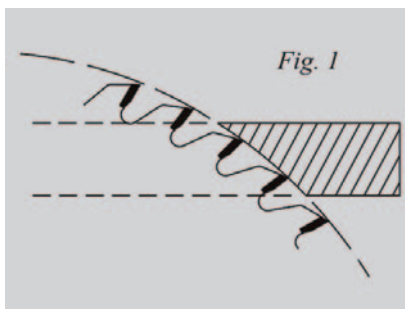
9



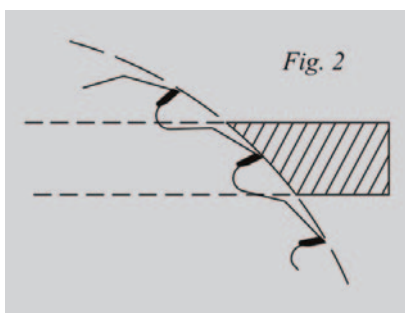
**Lame circolari
con riporti HW**

***HW circular
saw blades***

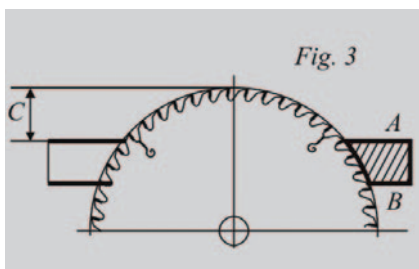
Per ottenere un buon taglio è necessario che 2 o 3 taglienti lavorino contemporaneamente (Fig.1).
To achieve a good cutting quality two or three teeth must be working at the same time (Pic. 1).



Se abbiamo un solo tagliente che lavora non si otterrà una buona finitura (Fig.2).
Only one tooth working will not provide a good finish in the cutting process (Pic. 2).






Con l'aumentare di "C", diminuisce la scheggiatura della superficie "A" e aumenta quella della superficie "B".
Quando "C" diminuisce avviene il contrario (Fig.3).
With the increase of height "C", top surface "A" chipping will decrease while chipping on bottom surface "B" will increase. Vice versa when height "C" decreases (Fig. 3).



ORDINAZIONI

nella compilazione dell'ordine precisare:




- 1) Codice articolo
- 2) Dimensioni dell'utensile (D x B x d x Z)
- 3) Per utensili speciali allegare disegno con tutte le informazioni necessarie

-  = Silenziatura bassa
-  = Silenziatura media
-  = Silenziatura alta

ORDERS

please specify :

- 1) Article code
- 2) Tool dimension (D x B x d x Z)
- 3) For special saw blades send drawings with all necessary informations

-  = Low sil
-  = Medium sil
-  = Top sil

Controllare che la lama che si sta montando sia idonea al lavoro da eseguire (ved. pag. 10) perfettamente pulita e non presenti alcuna alterazione provocata da urti, altri incidenti, inadeguata manutenzione ed affilatura dei taglienti..

Controllare che l'albero su cui va montata sia:
- perfettamente in asse e bilanciato
- del diametro del foro della lama e in tolleranza H 7.

Le flange di bloccaggio delle lame devono essere:
- di diametro uguale tra loro
- di diametro almeno 1/3 del diametro lama
- perfettamente parallele e ben pulite
- con il foro ortogonale al piano di appoggio

Eventuali anelli distanziali devono essere paralleli e ben puliti.

Controllare spesso l'affilatura delle lame e riaffilarle appena necessario mantenendo inalterate le geometrie originali dei denti.

Prima di iniziare l'utilizzo controllare che:
- la lama sia ben bloccata.
- la velocità di rotazione sia quella giusta per la lama montata.

The saw blade must be perfectly cleaned and suitable for the cutting process you have to do (see pages 10) and it shouldn't show any alterations caused from bumps, other accidents or bad maintenance or sharpening

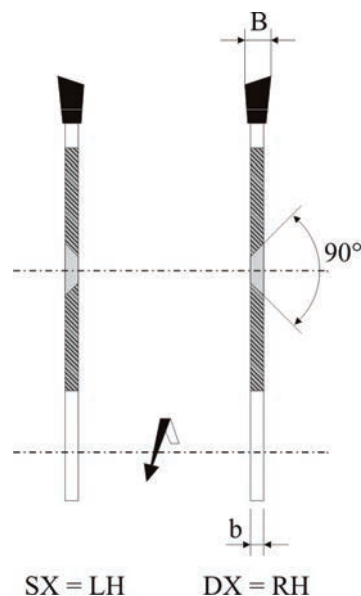
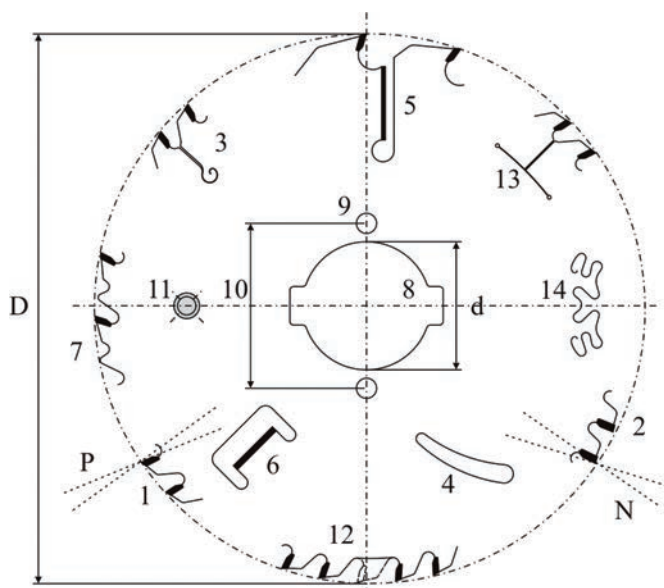
The machine spindle must be :
- perfectly straight and balanced
- with the same diameter of the saw blades bore and in accordance to H7 tolerances

The locking flanges must have:
- same diameter between them.
- diameter not less than 1/3 of the saw blade diameter
- perfect parallelism and good cleaning
- the bore orthogonal to the support faces

Spacers must be parallels and perfectly cleaned.

Sharpening must be checked frequently and done as soon as the blades need maintenance keeping unchanged the original geometries and angles of the teeth.

Before starting please check carefully that:
- the blade is perfectly locked on the machine spindle
- the rotation speed (RPM) and direction is suitable for the use.



INFORMAZIONE TECNICA

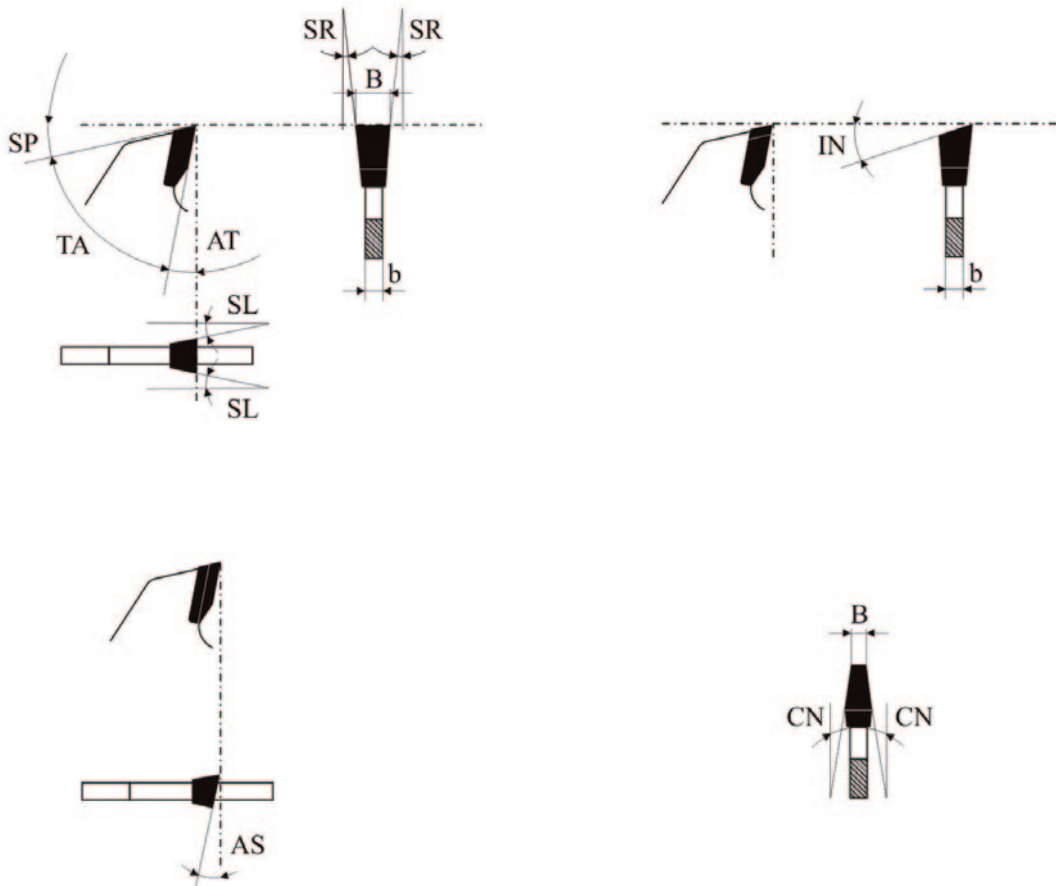
- 1 -Angolo di attacco positivo
- 2 -Angolo di attacco negativo
- 3 -Taglio di dilatazione
- 4 -Cava di raffreddamento
- 5 -Rasante esterno
- 6 -Rasante interno
- 7 -Limitatore di truciolo
- 8 -Chiavetta singola o doppia
- 9 -Foro di trascinamento
- 10 -Interasse fori di trascinamento
- 11 -Foro svasato per vite di fissaggio
- 12 -Vano di alloggiamento dente settore per truciolo
- 13 -Taglio di semi – silenziatura
- 14 -Taglio di silenziatura

- D- Diametro esterno
- B- Spessore di taglio
- b - Spessore del corpo lama
- d - Diametro del foro
- DX - Rotazione destra
- SX - Rotazione sinistra
- Z- Numero dei taglienti

TECHNICAL INFORMATION

- 1 - Positive hook angle
- 2 - Negative hook angle
- 3 - Expansion slot
- 4 - Cooling slot
- 5 - Outside wiper teeth
- 6 - Inside wiper teeth
- 7 - Chip limiter
- 8 - Single or double keyway
- 9 - Pin hole
- 10 - Distance between pinholes (interaxe)
- 11 - Countersink holes
- 12 - Recess for hogger segment teeth
- 13 - Semi low noise cut
- 14 - Low noise cut

- D - Outside saw blade diameter
- B - Tooth thickness
- b - Saw body thickness
- d - Bore diameter
- DX - Right hand rotation
- SX - Left hand rotation
- Z - Number of teeth



INFORMAZIONE TECNICA

AT - Angolo di attacco (positivo o negativo)
 TA - Angolo di taglio
 SP - Angolo di spoglia superiore
 AS - Angolo assiale
 SL - Angolo di spoglia laterale
 SR - Angolo di spoglia radiale
 IN - Angolo di incisione
 CN - Angolo di conicità

TECHNICAL INFORMATION

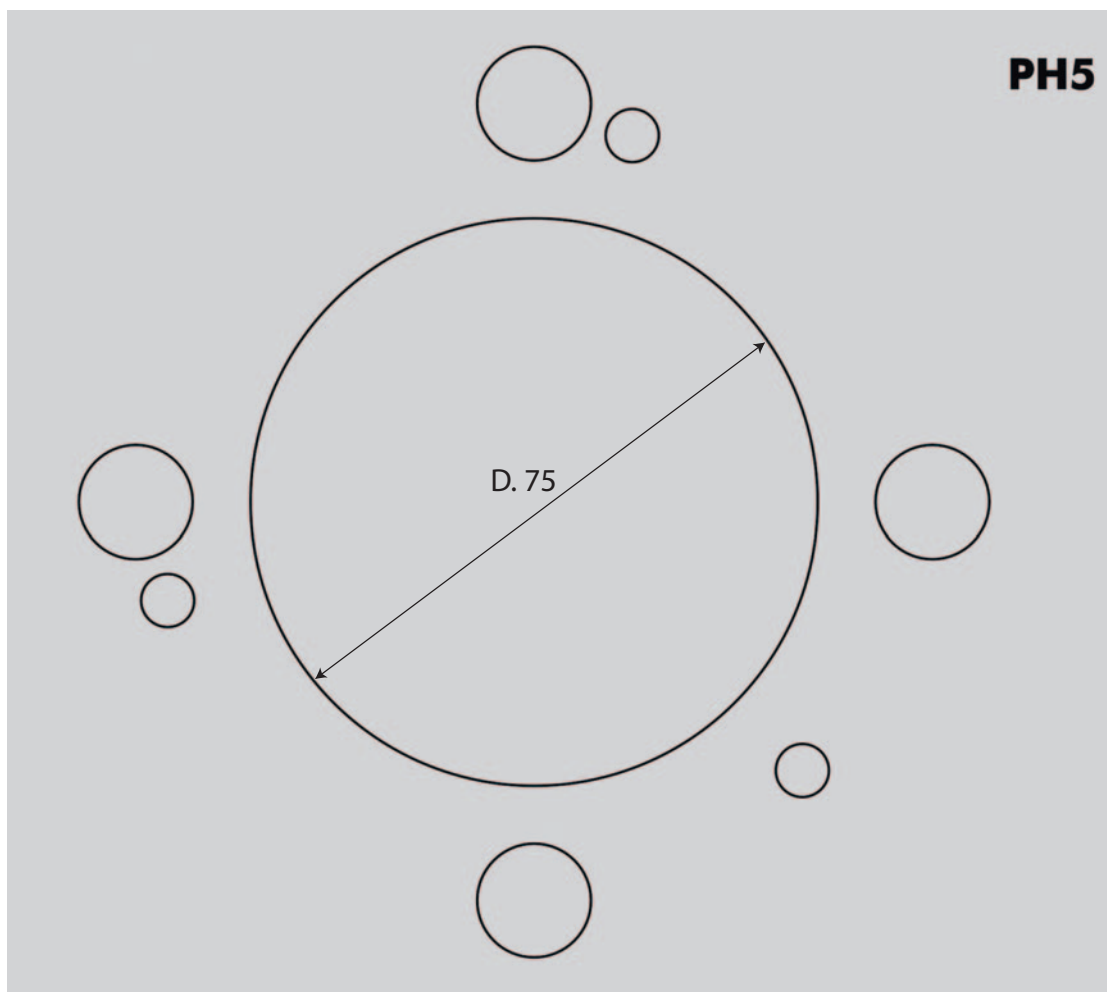
AT – Cutting angle (positive or negative)
 TA - Wedge angle
 SP - Clearance angle
 AS - Shear angle
 SL - Side clearance angle
 SR - Radial side angle
 IN - Top bevel angle
 CN - Conical angle

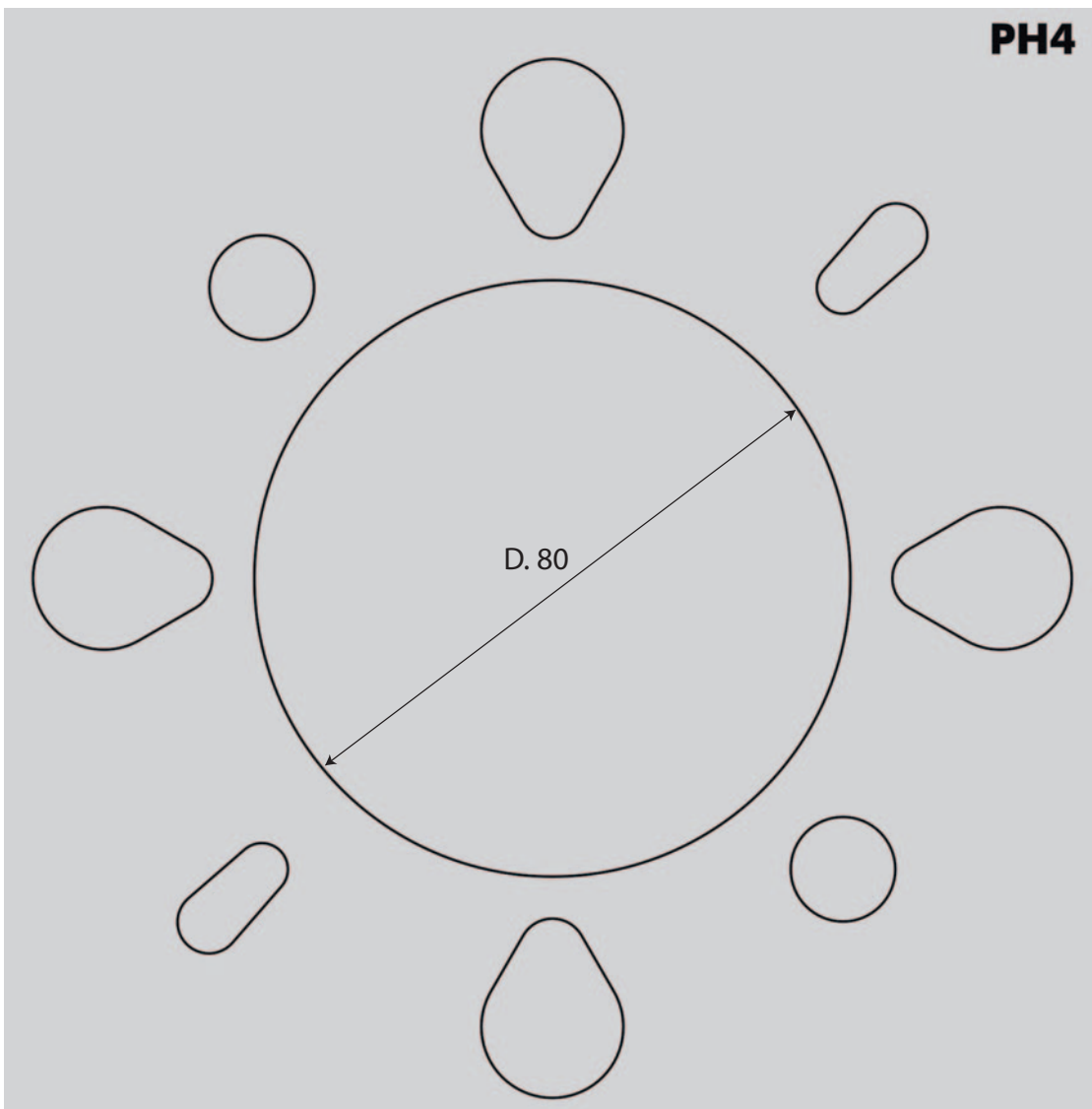
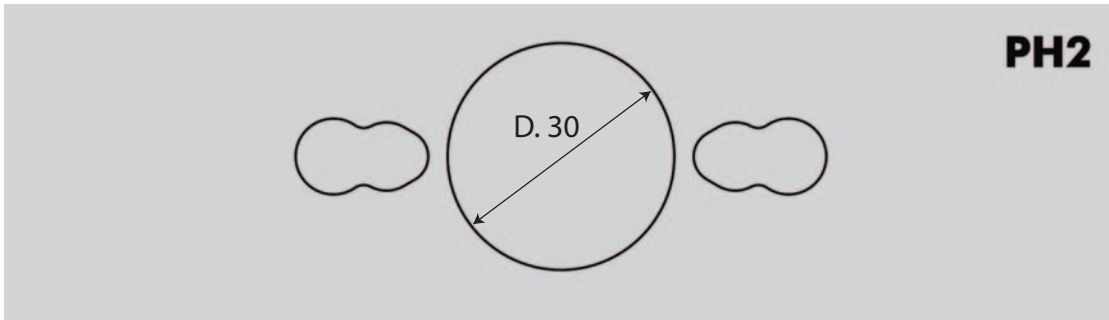
In questa sezione indichiamo i fori e relativi fori di trascinamento realizzati sulle lame presenti a catalogo correlati con le principali macchine a cui si riferiscono. I disegni riportati sono in scala 1:1 per una immediata e più rapida verifica di compatibilità. L'azienda produce comunque anche lame circolari con forature speciali idonee all'utilizzo su altri tipi di macchine secondo le esigenze del cliente. Nel caso si dovrà fornire un disegno accurato della foratura necessaria.

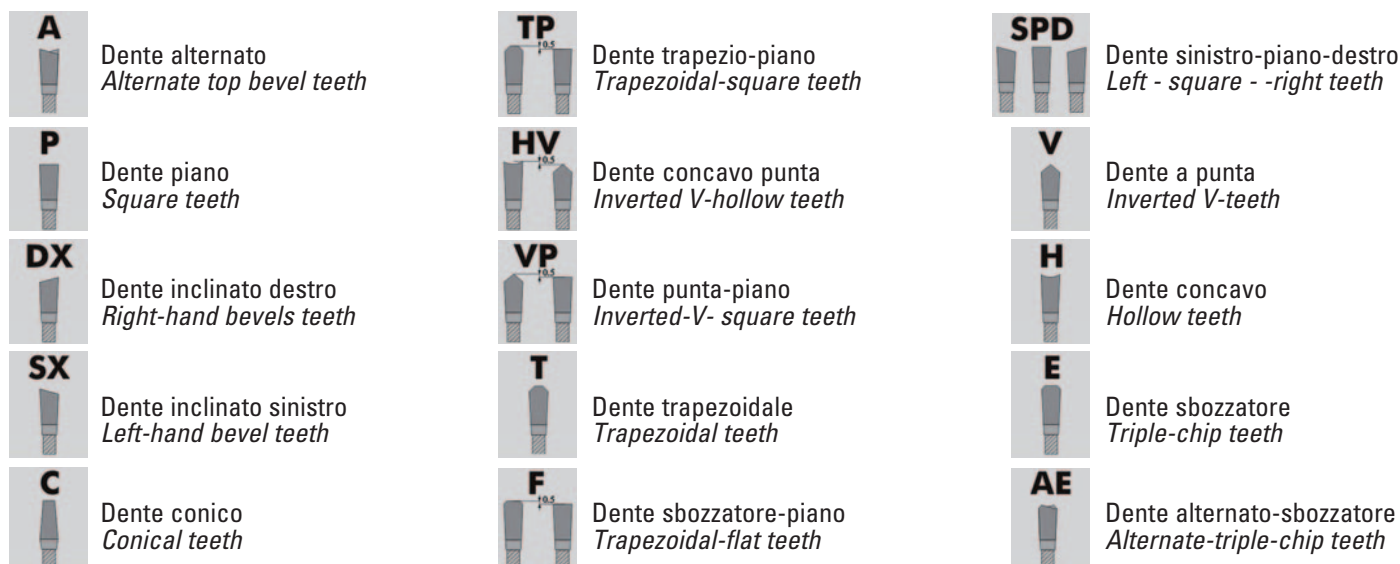
Below are shown bores and pinholes specifications you can find in the catalogue and correlation with the most important machines that fit. Drawings are 1:1 scale for a quick and immediate check of compatibility with the machine specifications. The company also produces saw blades with special bore and pinholes to fit any other machines following customer specifications, in this case we will require a proper drawing showing the correct bore and pinholes specifications.

MISURE FORI TRASCINAMENTO
PIN HOLES DIMENSION

Nome Name	d d	Dinensioni Dimension	Macchine Machine
PH2	30	2/7/42 + 2/9,5/46,5 + 2/10/60	Combinazione universale Universal combination
PH4	80	2/14/110 + 2/7/110 + 4/9/100 + 4/19/120 + 2/9/130	GABBIANI - SCM - SELCO
PH5	75	4/15/105 + 3/7/100	GIBEN - HOMAG - MACMAZZA







DETERMINAZIONE DELLA VELOCITÀ PERIFERICA (Vc) PERIPHERAL CUTTING SPEED (Vc) CALCULATION

$$V_c = \frac{\pi \times D \times n}{60 \times 1000}$$

D = diametro - *diameter*

n = numero giri - *Revolution per min. number (RPM)*

Vc (m/s) = velocità periferica - *peripheral cutting speed*

n (g/min)	d (mm)														
	80	100	125	150	180	200	225	250	280	300	350	400	450	500	550
1000	-	-	-	-	-	10,5	12	13	14,5	16	18,5	21	23,5	26	29
1500	-	-	10	12	14	15,5	17,5	19,5	22	23,5	27,5	31,5	35,5	39,5	43
2000	-	10,5	13	15,5	19	21	23,5	26,	29,5	31,5	36,5	42	47	52,5	57,5
2500	10,5	13	16,5	19,5	23,5	26	29,5	32,5	36,5	39	46	52,5	59	65,5	72
3000	13	15,5	19,5	23,5	28	31,5	35,5	39	44	47	55	63	70,5	78,5	86,5
3500	15	18,5	23	27,5	33	36,5	41	46	51,5	55	64	73,5	82,5	91,5	-
4000	17	21	26	31,5	37,5	42	47	52,5	58,5	63	73,5	84	94	-	-
4500	19	23,5	29,5	35,5	42,5	47	53	59	66	70,5	82,5	94	-	-	-
5000	21	26	32,5	39	47	52,5	59	65,5	73	78,5	91,5	-	-	-	-
5500	23	29	36	43	52	57,5	65	72	80,5	86,5	-	-	-	-	-
6000	25	31,5	39,5	47	56,5	63	70,5	78,5	88	94	-	-	-	-	-
6500	27	34	42,5	51	61,5	68	76,5	85	95,5	-	-	-	-	-	-
7000	29,5	36,5	46	55	66	73,5	82,5	91,5	-	-	-	-	-	-	-
7500	31,5	39,5	49	59	70,5	78,5	88,5	98	-	-	-	-	-	-	-
8000	33,5	42	52,5	63	75,5	84	94	-	-	-	-	-	-	-	-
8500	35,5	44,5	55,5	67	80	89	100	-	-	-	-	-	-	-	-
9000	37,5	47	59	70,5	85	94	-	-	-	-	-	-	-	-	-
9500	40	50	62	74,5	89,5	99,5	-	-	-	-	-	-	-	-	-
10000	42	52,5	65,5	78,5	94	-	-	-	-	-	-	-	-	-	-

DETERMINAZIONE DELLA VELOCITÀ DI AVANZAMENTO DEL MATERIALE (Vf) MATERIAL FEED RATE (Vf) CALCULATION

Z = numero dei denti - *number of teeth*

n = numero giri minuto – *revolutions per minute (RPM)*

Cz = avanzamento per dente - *feed rate per/tooth*

$$V_f = \frac{Z \times n \times C_z}{1000}$$

Z = numero dei denti - *number of teeth*

n = numero giri minuto – *revolutions per minute (RPM)*

Cz = avanzamento per dente - *feed rate/tooth*

Z										Cz (mm)	
6	12	24	36	48	60	72	80	96	120	FINITURA 0,03÷0,06	SGROSSATURA 0,1÷0,2
2000	1000	500	-	-	-	-	-	-	-	0,36÷0,72	1,2÷2,4
3000	1500	750	500	-	-	250	-	-	-	0,54÷1,08	1,8÷3,6
4000	2000	1000	-	500	-	-	-	-	-	0,72÷1,44	2,4÷4,8
5000	2500	1250	-	-	500	-	-	-	-	0,90÷1,80	3,0÷6,0
6000	3000	1500	1000	750	-	500	-	-	-	1,08÷2,16	3,6÷7,2
7000	3500	1750	-	-	-	-	-	-	-	1,26÷2,52	4,2÷8,4
8000	4000	2000	-	1000	800	-	-	500	-	1,44÷2,88	4,8÷9,6
9000	4500	2250	-	-	900	-	-	-	-	1,62÷3,24	5,4÷11,2
10000	5000	2500	-	1250	1000	-	-	-	-	1,80÷3,60	6,0÷12,0
12000	6000	3000	2000	1600	1200	1000	-	-	-	2,16÷4,32	7,2÷14,4
16000	8000	4000	-	2000	1600	-	-	1000	800	2,88÷5,76	9,6÷19,2
-	9000	4500	3000	2250	1800	1500	1350	-	900	3,24÷6,48	10,8÷21,6
-	12000	6000	4000	3000	2400	2000	1800	1500	1200	4,32÷8,64	14,4÷28,8
-	-	7500	5000	3750	3000	2500	2250	-	1500	5,40÷10,8	18,0÷36,0
-	16000	8000	-	4000	3200	-	2400	2000	1600	5,76÷11,52	19,2÷38,4
-	-	9000	6000	-	3600	3000	2700	2250	1800	6,48÷12,96	21,6÷43,2
-	-	10000	-	5000	4000	-	3000	2500	2000	7,20÷14,40	24,0÷48,0
-	-	12000	8000	6000	4800	4000	3600	3000	2400	8,64÷17,28	28,8÷57,6

n (g/min)

Vf (m/min)

La presente tabella rappresenta il numero massimo di giri (limite di sicurezza) a cui possono essere sottoposte le lame, ma non rappresenta il numero di giri ideale.

This table does not represent the ideal number of revolutions, but only the highest number of revolutions to keep (observe) the safety-limits.

D (mm)												
100	125	150	180	200	250	300	350	400	450	500	550	600
15000	12000	12000	10000	10000	8000	6000	6000	4500	4000	3500	3000	2800

n (g/min)

Le quote riportate su questo catalogo sono espresse in millimetri
All the measures in this catalogue are in millimetres

L'azienda, nel suo programma di ricerca e sviluppo ha creato una nuova tipologia di lame con rivestimento anticorrosivo. Dette lame presentano notevoli particolarità e vantaggi quali :

- non essere soggette alla corrosione e alla ruggine,
- essere antiaderenti, di avere minore attrito durante la lavorazione,
- ridurre notevolmente la temperatura del corpo lama durante il taglio
- diminuire l'assorbimento di corrente elettrica e sono perciò particolarmente indicate in tutte quelle situazioni dove c'è un'alta percentuale di umidità, all'aria aperta (cantieri edili), nelle segherie, dove si lavora con materiale bagnato, molto umido o con tendenza ad incrostare (plastiche, gomme etc.), dove sono presenti resina o colle e dove è richiesto minor attrito (tagli sottili).

L'eccezionalità di queste lame consiste nel fatto che il corpo della lama, anche nelle lavorazioni più difficoltose, tende a rimanere sempre pulito e diritto, quindi l'utensile risulterà sempre perfettamente efficiente.

Tutte le lame del presente catalogo possono essere richieste con il rivestimento anticorrosione.

La funzionalità del sistema è garantita per tutta la durata della lama.

During his program of research and development, the company has built a new kind of anti-corrosion coated saw blades.

These saws have several advantages as for example :

- *don't suffer the corrosion and the rust,*
 - *they're not sticking, they produce less friction during the use,*
 - *they reduce the saw blade body temperature during the cut,*
 - *they reduce the absorption of electricity and so, they're particularly indicated for all the situations where there is an high percentage of humidity, at the open air (building sites), in the saw-mills, when it's necessary working with wet material or with material very humid or with tendency to encrust (plastic and rubber etc.), where there are resin or glue, and where it's necessary less friction (thin cut).*
- The exceptionality of the system is that the body remains clean and straight even during difficult working and so the tool will be always very efficient.*

All the saw blades in this catalogue could be ordered with the anti-corrosion coating.

The functionality of the system is granted for the full life of the saw.



LAME CIRCOLARI LOW-SIL
LOW-SIL CIRCULAR SAW BLADES

Una serie di intagli con una particolare geometria contribuisce a ridurre il rumore.

Su ogni diametro di lama circolare la posizione degli intagli è diversa in modo da non influenzare la tensionatura; questo è il sistema più economico per diminuire il normale rumore durante il taglio. Particolarmente adatti su lame universali per tagli trasversali e longitudinali.

Sul catalogo sono identificate dal simbolo "♩" posto vicino al numero di denti "Z".

A series of laser cuts with a particular geometry help to reduce noise; on each diameter of circular saw blades the cuts position is different to avoid any damage to saw blade body tension.

This is the cheapest system to decrease noise during normal cutting. Particularly suitable for universal saw blade cutting lengthwise or crosswise.

Identified on the catalogue by the symbol "♩" beside the number of tooth "Z".



LAME CIRCOLARI MEDIUM SIL
MEDIUM-SIL CIRCULAR SAW BLADES

Uno speciale materiale fonoassorbente viene inserito all'interno di specifici intagli messi in posizioni particolari e diverse per ogni diametro di lama circolare. Tagli di dimensione non troppo grande e particolare forma sono stati studiati per lame da sezionatura, dove la robustezza del corpo sottoposto a grandi sforzi non deve essere compromessa.

Concetto simile ma geometria diversa per le lame da alluminio, anche qui uno speciale disegno è stato studiato per esaltare al massimo la prestazione di questa tipologia di lama. La speciale resina BLACK SILENT è resistente agli ultrasuoni e alle temperature elevate, quindi anche dopo numerose riaffilature l'efficienza del trattamento è garantita.

Sul catalogo sono identificate dal simbolo "♫" posto vicino al numero di denti "Z".

Special sound-absorbing material is placed inside specific laser cuts placed in special positions and different for each diameter of circular saw blade. Special shape and dimension were studied for panel cutting saw blades, where the strength of the body subjected to great efforts must not be compromised.

Similar concept but different geometry for aluminium circular saw blades, again a special cut was designed to bring out the best performance of this type of blade. The BLACK SILENT special resin is resistant to ultrasonic and high temperatures, so even after several regrinding the treatment efficiency is assured.

Identified on the catalogue by the symbol "♫" placed next to the number of tooth "Z".



LAME CIRCOLARI TOP-SIL
TOP-SIL CIRCULAR SAW BLADES

Lame circolari ad alto abbattimento del rumore, adatte sia su taglio trasverso che lungo vena.

La particolare posizione dei tagli "silenziatori", la loro forma, dimensione, numero, ma soprattutto il materiale fono-assorbente inserito, si permettono di ottenere ottimi risultati in termini di silenziosità di lavorazione dell'utensile.

Gli speciali "tagli silenziatori" permettono di assorbire sia longitudinalmente che trasversalmente le "onde sonore" che si generano durante il taglio.

I principali vantaggi che si riesce ad ottenere sono:

- assenza di vibrazioni
- miglior finitura di taglio
- rumorosità notevolmente ridotta

Sul catalogo sono identificate dal simbolo "🎵" posto vicino ai numeri di denti "Z"

Special "low noise" circular saw blades suitable for longwise cut and crosscut operations.

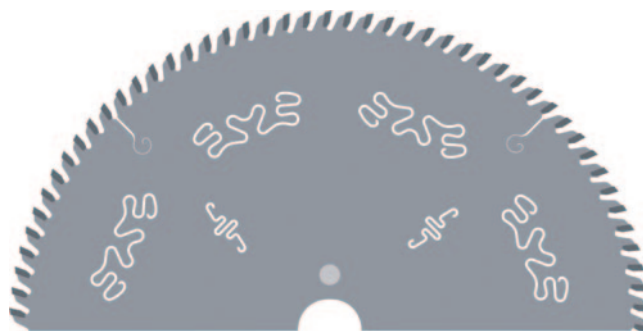
The special "silent cuts" position, their form, dimension, number and most of all the sound absorbing material used give us the opportunity to obtain excellent results in terms of sound reduction on working process.

The special "silent cuts" absorbs of the "sound-waves" that are produced during the cutting both longitudinally and transversally.

Therefore there are many advantages:

- absence of vibrations
- better quality cut
- drastic reduction of noise level

Identified on the catalogue by the symbol "🎵" placed next to the number of teeth "Z".



Richiesta/Inquiry

Ordine/Order

Data/Date

DETTAGLI CLIENTE/CUSTOMER DETAILS:

Azienda/Company

Tel.-Fax/Phone-Fax

Indirizzo/Address

E-mail

Paese/Country

Referente/Contact person

MATERIALE DA LAVORARE/WORKPIECE MATERIAL:

Pannelli/Panels **Materiali derivati da legno/Wood derived materials**

MDF-tipo/MDF-type

Truciolare/Particle board type

HDF-tipo/HDF-type

Compensato/Ply wood type

Altro/Other **Tipo/Type**

MACCHINA/MACHINE:

Produttore /Manufacturer

Velocità di avanzamento m/min/Feed speed m/min

Tipo/Type

Diametro flangia/Flange diameter

Modello-Anno/Model-Year

Avanzamento/Feed Meccanico/MEC Manuale/MAN

Velocità di rotazione/Spindle RPM

Direzione di taglio/Cutting direction Contro avanzamento/Against feed (GGL)

Avanzamento/Feed Meccanico/MEC Manuale/MAN

A favore di avanzamento/With feed (GGL)

SPECIFICHE UTENSILE/TOOL SPECIFICATIONS:

Diametro (D)/Diameter (D) mm

Larghezza di taglio (S)/Cutting width (S) mm

Foro (d)/Bore (d) mm

Chiavetta/doppia chiavetta
Keyway/double keyway mm

MATERIALE DI TAGLIO/CUTTING MATERIAL:

HW (TC)

Diamante policristallino (DIA)/DP (DIA)

FORI DI TRASCINAMENTO/PINHOLES:

Misure fori di trascinamento-macchina/Pinholes dimension-machine:

PH2 (2/7/42+2/9,5/46,5+2/10/60) combinazione universale/Universal combination

PH4 (2/14/110+2/7/110+4/9/100+4/19/120+2/9/130) Gabbiani, SCM, Selco

PH5 (5/15/105+3/7/100) Giben, Homag, Mac Mazza

Tipologia fori di trascinamento/Pinholes design:

N° fori di trascinamento
N° pinholes Dritto/Straight Svasato/Bevelled

Diametro fori di tr./Pinholes diameter

Interasse fori di tr./Pinholes interaxe

Angolo fori di trascinamento/Angle pinholes


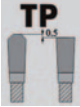











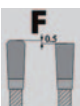

COMPLETA SE CONOSCI I DATI/COMPLETE IF SAWBLADES DESIGN IN KNOW:

N° di denti (Z)/N° of teeth (Z) Spessore corpo lama (b)/Tool body thickness (b) mm Tipologia di dente/Tooth shape

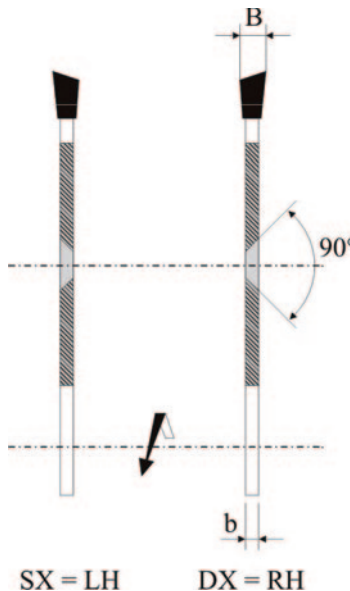
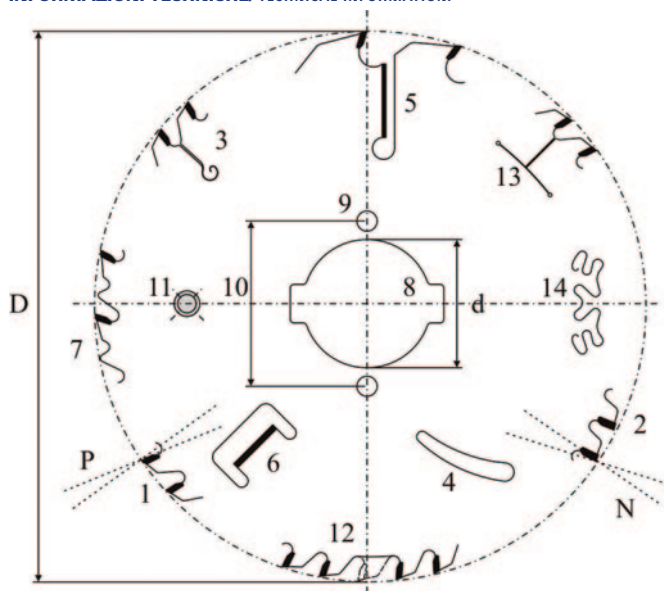
Tipologia di silenziatura/Low noise design: Bassa silenziatura/Low sil Media silenziatura/Medium sil Massima silenziatura/Top sil

Direzione di rotazione/Direction of rotation: Rotazione destra/Right hand rotation Rotazione sinistra/Left hand rotation

Tipologia di dente/Tooth shapes:

- | | | |
|---|---|---|
| <input type="checkbox"/> A
 Dente alternato
<i>Alternate top bevel teeth</i> | <input type="checkbox"/> TP
 Dente trapezio-piano
<i>Trapezoidal-square teeth</i> | <input type="checkbox"/> SPD
 Dente sinistro-piano-destro
<i>Left - square - -right teeth</i> |
| <input type="checkbox"/> P
 Dente piano
<i>Square teeth</i> | <input type="checkbox"/> HV
 Dente concavo punta
<i>Inverted V-hollow teeth</i> | <input type="checkbox"/> V
 Dente a punta
<i>Inverted V-teeth</i> |
| <input type="checkbox"/> DX
 Dente inclinato destro
<i>Right-hand bevels teeth</i> | <input type="checkbox"/> VP
 Dente punta-piano
<i>Inverted-V- square teeth</i> | <input type="checkbox"/> H
 Dente concavo
<i>Hollow teeth</i> |
| <input type="checkbox"/> SX
 Dente inclinato sinistro
<i>Left-hand bevel teeth</i> | <input type="checkbox"/> T
 Dente trapezoidale
<i>Trapezoidal teeth</i> | <input type="checkbox"/> E
 Dente sbozzatore
<i>Triple-chip teeth</i> |
| <input type="checkbox"/> C
 Dente conico
<i>Conical teeth</i> | <input type="checkbox"/> F
 Dente sbozzatore-piano
<i>Trapezoidal-flat teeth</i> | <input type="checkbox"/> AE
 Dente alternato-sbozzatore
<i>Alternate-triple-chip teeth</i> |

INFORMAZIONI TECNICHE/TECHNICAL INFORMATION:



- | | | | |
|---|---|---------------------------|------------------------------|
| 1 Angolo di attacco positivo | 1 Positive hook angle | D Diametro esterno | D Outside saw blade diameter |
| 2 Angolo di attacco negativo | 2 Negative hook angle | B Spessore di taglio | B Tooth thickness |
| 3 Taglio di dilatazione | 3 Expansion slot | b Spessore del corpo lama | b Saw body thickness |
| 4 Cava di raffreddamento | 4 Cooling slot | d Diametro del foro | d Bore diameter |
| 5 Rasante esterno | 5 Outside wiper teeth | DX Rotazione destra | DX Right hand rotation |
| 6 Rasante interno | 6 Inside wiper teeth | SX Rotazione sinistra | SX Left hand rotation |
| 7 Limitatore di truciolo | 7 Chip limiter | Z Numero dei taglienti | Z Number of teeth |
| 8 Chiavetta singola o doppia | 8 Single or double keyway | P Angolo positivo | P Positive angle |
| 9 Foro di trascinamento | 9 Pin hole | N Angolo negativo | N Negative angle |
| 10 Interasse fori di trascinamento | 10 Distance between pinholes (interaxe) | | |
| 11 Foro svasato per vite di fissaggio | 11 Countersink holes | | |
| 12 Vano di alloggiamento dente settore per truciolatore | 12 Recess for hogger segment teeth | | |
| 13 Taglio di semi – silenziatura | 13 Semi low noise cut | | |
| 14 Taglio di silenziatura | 14 Low noise cut | | |

Supplemento per rivestimento
Additional cost for coating

Quantitativo minimo ordinabile 20 pezzi per tipo
Minimum quantity for each order 20 pcs

D

80÷200
201÷300
301÷400
401÷500
501÷550
551÷600
601÷650
651÷700

Supplemento per silenziatura lame
Additional cost for low noise system

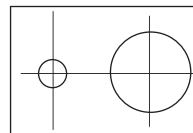
Quantitativo minimo ordinabile 20 pezzi per tipo
Minimum quantity for each order 20 pcs

D

≤250
251÷300
301÷350
351÷400
401÷450
451÷500
501÷600
601÷700

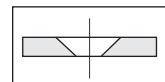
Supplemento per fori di trascinamento
Additional cost for pin holes

D



Supplemento per fori svasati a disegno
Additional cost for pin holes with countersink

D



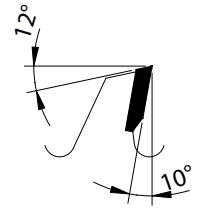
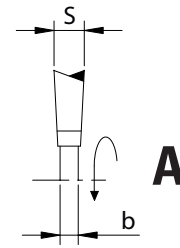
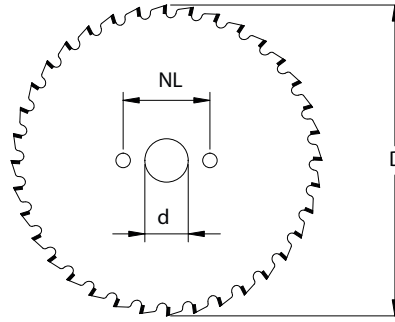
Supplemento per fori non standard
Additional cost for special holes

D

max 50
51÷100

9005

LAMA CIRCOLARE UNIVERSALE UNIVERSAL CIRCULAR SAW BLADE

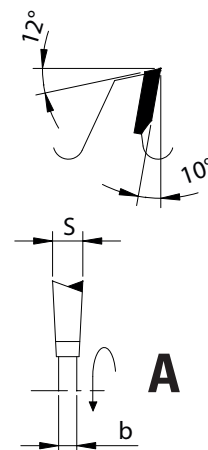
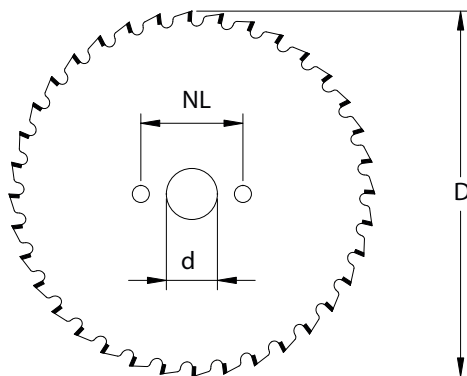



Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
9005100322020	100	3,2	2,2	20		20	
9005100323030	100	3,2	2,2	30		30	
9005120322020	120	3,2	2,2	20		20	
9005120322030	120	3,2	2,2	20		30	
9005120323030	120	3,2	2,2	30		30	
9005120323036	120	3,2	2,2	30		36	
9005125322024	125	3,2	2,2	20		24	
9005125322030	125	3,2	2,2	20		30	
9005125323030	125	3,2	2,2	30		30	
9005125323040	125	3,2	2,2	30		40	
9005140323024	140	3,2	2,2	30		24	
9005140323032	140	3,2	2,2	30		32	
9005150323024	150	3,2	2,2	30		24	
9005150323030	150	3,2	2,2	30		30	
9005150323036	150	3,2	2,2	30		36	
9005150323048	150	3,2	2,2	30		48	
9005160323024	160	3,2	2,2	30		24	
9005160323036	160	3,2	2,2	30		36	
9005160323048	160	3,2	2,2	30		48	
9005170323036	170	3,2	2,2	30		36	
9005180323030	180	3,2	2,2	30		30	
9005180323036	180	3,2	2,2	30		36	
9005180323048	180	3,2	2,2	30		48	
9005180323056	180	3,2	2,2	30		56	
9005200323034	200	3,2	2,2	30		34	
9005200323042	200	3,2	2,2	30		42	
9005200323048	200	3,2	2,2	30		48	
9005200323064	200	3,2	2,2	30		64	
9005220323034	220	3,2	2,2	30		34	
90052203230F48	220	3,2	2,2	30	PH2	48	
90052203230F64	220	3,2	2,2	30	PH2	64	
90052253230F72	225	3,2	2,2	30	PH2	72	
90052503230F40	250	3,2	2,2	30	PH2	40	
90052503230F48	250	3,2	2,2	30	PH2	48	
90052503230F60	250	3,2	2,2	30	PH2	60	
90052503230F80	250	3,2	2,2	30	PH2	80	
90052753230F44	275	3,2	2,2	30	PH2	44	
90052753230F68	275	3,2	2,2	30	PH2	68	
90052753230F88	275	3,2	2,2	30	PH2	88	

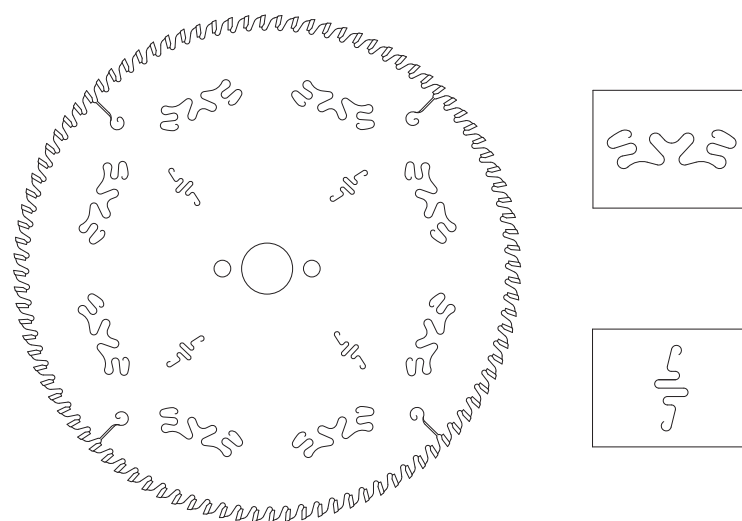
Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
90052803230F48	280	3,2	2,2	30	PH2	48	↓
90053003230F48	300	3,2	2,2	30	PH2	48	↓
90053003230F60	300	3,2	2,2	30	PH2	60	↓
90053003230F72	300	3,2	2,2	30	PH2	72	↓
90053003230F96	300	3,2	2,2	30	PH2	96	↓
90053153230F72	315	3,2	2,2	30	PH2	72	↓
90053203230F96	320	3,2	2,2	30	PH2	96	↓
90053303230F52	330	3,2	3,2	30	PH2	52	↓
90053303230F72	330	3,2	3,2	30	PH2	72	↓
90053303230F96	330	3,2	2,2	30	PH2	96	↓
90053503530F54	350	3,5	2,5	30	PH2	54	↓
90053503530F72	350	3,5	2,5	30	PH2	72	↓
90053503530F84	350	3,5	2,5	30	PH2	84	↓
90053503530F108	350	3,5	2,5	30	PH2	108	↓
90054004030F60	400	4,0	2,8	30	PH2	60	↓
90054004030F80	400	4,0	2,8	30	PH2	80	↓
90054004030F96	400	4,0	2,8	30	PH2	96	↓
90054004030F120	400	4,0	2,8	30	PH2	120	↓
90054504230F66	450	4,2	2,8	30	2/10/60	66	
9005450423566	450	4,2	2,8	35		66	
90054504230F72	450	4,2	2,8	30	2/10/60	72	
9005450423572	450	4,2	2,8	35		72	
90054504230F88	450	4,2	2,8	30	2/10/60	88	
9005450423588	450	4,2	2,8	35		88	
90054504230F108	450	4,2	2,8	30	2/10/60	108	
90054504235108	450	4,2	2,8	35		108	
90054504230F132	450	4,2	2,8	30	2/10/60	132	
90054504235132	450	4,2	2,8	35		132	
90055004230F72	500	4,2	3,0	30	2/10/60	72	
9005500423572	500	4,2	3,0	35		72	
90055004230F96	500	4,2	3,0	30	2/10/60	96	
9005500423596	500	4,2	3,0	35		96	
90055004230F120	500	4,2	3,0	30	2/10/60	120	
90055004235120	500	4,2	3,0	35		120	
90055004230F144	500	4,2	3,0	30	2/10/60	144	
90055004235144	500	4,2	3,0	35		144	
90055505230F80	550	5,2	3,6	30	2/10/60	80	
9005550523580	550	5,2	3,6	35		80	
90055505230F96	550	5,2	3,6	30	2/10/60	96	
9005550523596	550	5,2	3,6	35		96	
90056005230F80	600	5,2	3,6	30	2/10/60	80	
9005600523580	600	5,2	3,6	35		80	
90056005230F96	600	5,2	3,6	30	2/10/60	96	
9005600523596	600	5,2	3,6	35		96	
9005650623584	650	6,2	4,0	35		84	
9005700624084	700	6,2	4,0	40		84	
90057006240120	700	6,2	4,0	40		120	

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	SIL Sil
90062503230F40	250	3,2	2,2	30	PH2	40	
90062503230F60	250	3,2	2,2	30	PH2	60	
90062503230F80	250	3,2	2,2	30	PH2	80	
90063003230F48	300	3,2	2,2	30	PH2	48	
90063003230F60	300	3,2	2,2	30	PH2	60	
90063003230F72	300	3,2	2,2	30	PH2	72	
90063003230F96	300	3,2	2,2	30	PH2	96	
90063503530F54	350	3,5	2,5	30	PH2	54	
90063503530F72	350	3,5	2,5	30	PH2	72	
90063503530F84	350	3,5	2,5	30	PH2	84	
90063503530F108	350	3,5	2,5	30	PH2	108	
90064004030F60	400	4,0	2,8	30	PH2	60	
90064004030F80	400	4,0	2,8	30	PH2	80	
90064004030F96	400	4,0	2,8	30	PH2	96	
90064004030F120	400	4,0	2,8	30	PH2	120	

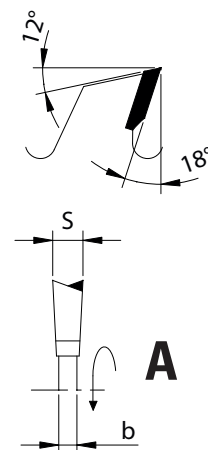
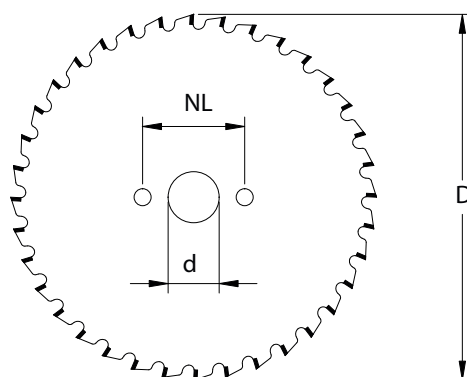






INFORMAZIONI TECNICHE:

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:

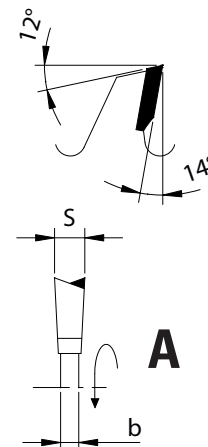
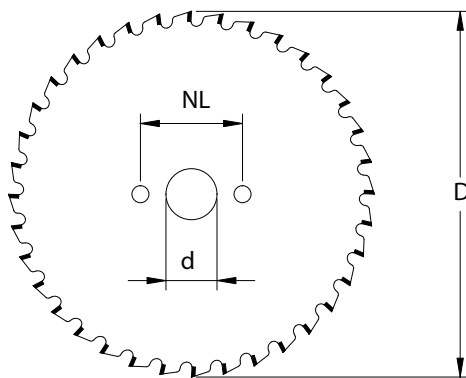
Low-noise universal saw blades made by noise absorbing materials. Thanks to the special laser cuts, their form, position and number is possible to obtain a lot of advantages like: vibration free, better cut quality and high noise level reduction.






9007**LAMA CIRCOLARE UNIVERSALE TAGLI LONGITUDINAL
LENGTHWISE CUTTING CIRCULAR SAW BLADE**

Codice <i>Code</i>	D <i>D</i>	S <i>S</i>	b <i>b</i>	d <i>d</i>	NL <i>NL</i>	Z <i>Z</i>	SIL <i>Sil</i>
9007200323016	200	3,2	2,2	30		16	
90072503230F20	250	3,2	2,2	30	PH2	20	
90073003230F24	300	3,2	2,2	30	PH2	24	
90073503530F28	350	3,5	2,5	30	PH2	28	
90074004030F32	400	4,0	2,8	30	PH2	32	
90074504230F36	450	4,2	2,8	30	2/10/60	36	
9007450423536	450	4,2	2,8	35		36	
90075004230F40	500	4,2	2,8	30	2/10/60	40	
9007500423540	500	4,2	2,8	35		40	
90075505230F44	550	5,2	3,6	30	2/10/60	44	
9007550523544	550	5,2	3,6	35	44		
90076005230F48	600	5,2	3,6	30	2/10/60	48	
9007600523548	600	5,2	3,6	35		48	
9007650623548	650	6,2	4,0	35		48	
90077006230F48	700	6,2	4,0	30	2/10/60	48	
9007700624048	700	6,2	4,0	40		48	
90077206030F72	720	6,0	4,4	30	2/10/60+2/8,5/90	72	
90077356030F48LT	735	6,0	4,4	30	2/10/60+2/8,5/90	48+LT	
90077356030F72	735	6,0	4,4	30	2/10/60+2/8,5/90	72	
90077506030F60	750	6,0	4,4	30	2/10/60+2/8,5/90	60	
9007750T030F60	750	7,0	5,0	30	2/10/60+2/8,5/90	60	
90077606030F72	760	6,0	4,4	30	2/10/60+2/8,5/90	72	
90078006030F72	800	6,0	4,4	30	2/10/60+2/8,5/90	72	
90078006530F72	800	6,5	4,4	30	2/10/60+2/8,5/90	72	
90078007030F72	800	7,0	5,0	30	2/10/60+2/8,5/90	72	
9007800704084	800	7,0	5,0	40		84	
90078007030F96	800	7,0	5,0	30	2/10/60+2/8,5/90	96	

9008

LAMA CIRCOLARE UNIVERSALE TAGLI TRASVERSALI CROSS CUTTING CIRCULAR SAW BLADE

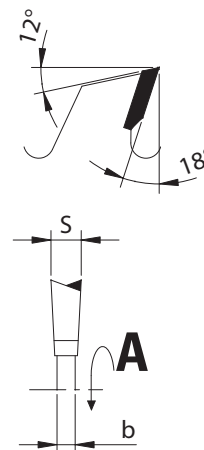
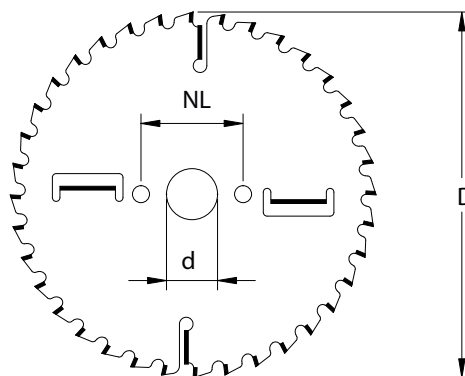


Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
9008180323024	180	3,2	2,2	30		24	
9008200323024	200	3,2	2,2	30		24	
90082503230F30	250	3,2	2,2	30	PH2	30	
90082753230F32	275	3,2	2,2	30	PH2	32	
90083003230F36	300	3,2	2,2	30	PH2	36	
90083303230F40	330	3,2	2,2	30	PH2	40	
90083503530F42	350	3,5	2,5	30	PH2	42	
90084004030F48	400	4,0	2,8	30	PH2	48	
90084504230F54	450	4,2	2,8	30	2/10/60	54	
9008450423554	450	4,2	2,8	35		54	
90085004230F60	500	4,2	2,8	30	2/10/60	60	
9008500423560	500	4,2	2,8	35		60	
90085505230F60	550	5,2	3,6	30	2/10/60	60	
9008550523560	550	5,2	3,6	35		60	
90086005230F60	600	5,2	3,6	30	2/10/60	60	
9008600523560	600	5,2	3,6	35		60	
9008650623564	650	6,2	4,0	35		64	
90087006230F64	700	6,2	4,0	30	2/10/60	64	
9008700624064	700	6,2	4,0	40		64	

9009

LAMA CIRCOLARE PER TAGLI LONGITUDINALI E TRASVERSALI CON RASANTI
CROSS CUT AND LONG CUTS CIRCULAR SAW BLADE WITH WIPER TEETH

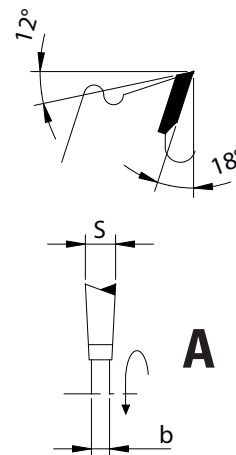
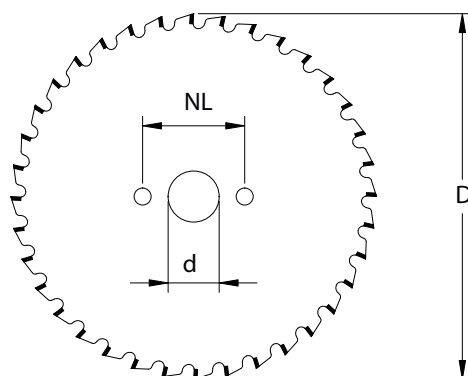

BUP
UTENSILI



Codice <i>Code</i>	D <i>D</i>	S <i>S</i>	b <i>b</i>	d <i>d</i>	NL <i>NL</i>	Z <i>Z</i>
90097356030F486	735	6,0	4,4	30	2/10/60+2/8,5/90	48+6
90097356030F726	735	6,0	4,4	30	2/10/60+2/8,5/90	72+6
90097506030F486	750	6,0	4,4	30	2/10/60+2/8,5/90	48+6
90097606030F726	760	6,0	4,4	30	2/10/60+2/8,5/90	72+6
90098006030F726	800	6,0	4,4	30	2/10/60+2/8,5/90	72+6

9010

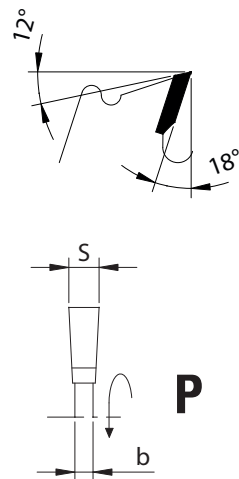
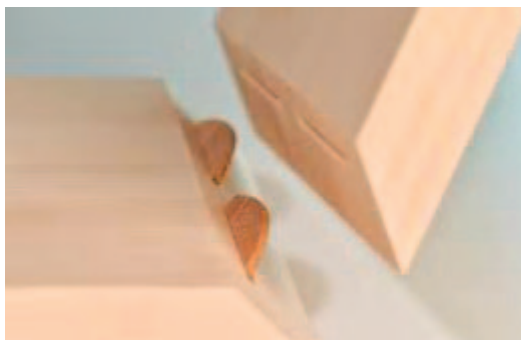
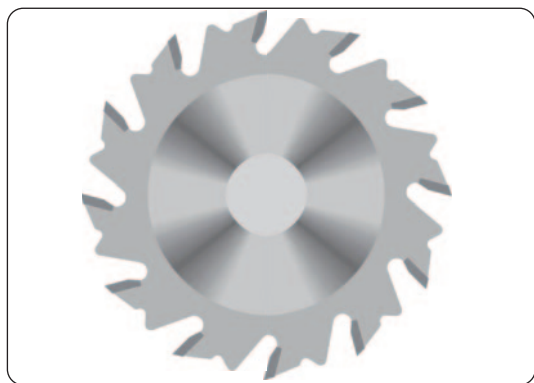
LAMA CIRCOLARE UNIVERSALE CON LIMITATORE DI TRUCIOLO UNIVERSAL CIRCULAR SAW BLADE WITH CHIP-LIMITER



Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
90102503230F24	250	3,2	2,2	30	PH2	24 LT	
90103003230F28	300	3,2	2,2	30	PH2	28 LT	
90103503530F32	350	3,5	2,5	30	PH2	32 LT	
90104004030F36	400	4,0	2,8	30	PH2	36 LT	
90104504230F40	450	4,2	2,8	30	2/10/60	40 LT	
9010450423540	450	4,2	2,8	35		40 LT	
90105004230F44	500	4,2	2,8	30	2/10/60	44 LT	
9010500423544	500	4,2	2,8	35		44 LT	
90105505230F48	550	5,2	3,6	30	2/10/60	48 LT	
9010550523548	550	5,2	3,6	35		48 LT	
90106005230F48	600	5,2	3,6	30	2/10/60	48 LT	
9010600523548	600	5,2	3,6	35		48 LT	
9010650623548	650	6,2	4,0	35		48 LT	
90107006230F48	700	6,2	4,0	30	2/10/60	48 LT	
9010700624048	700	6,2	4,0	40		48 LT	

9011

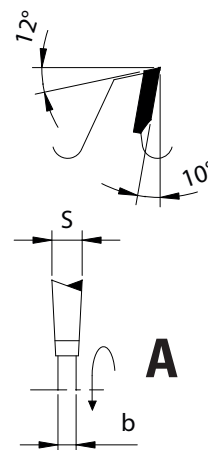
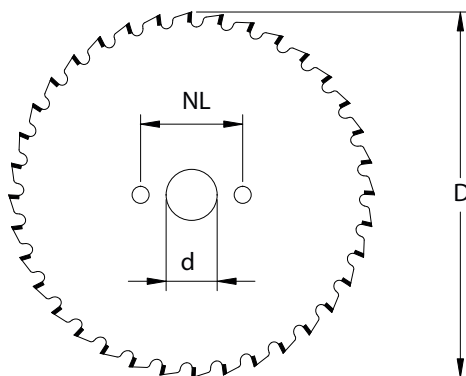
LAMA CIRCOLARE PER "LAMELLO-MINILO" LAMELLO-MINILO SAW BLADE



Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
90111003962212	100	3,96	3,0	22		12 LT	

9015

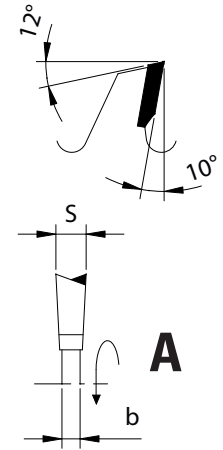
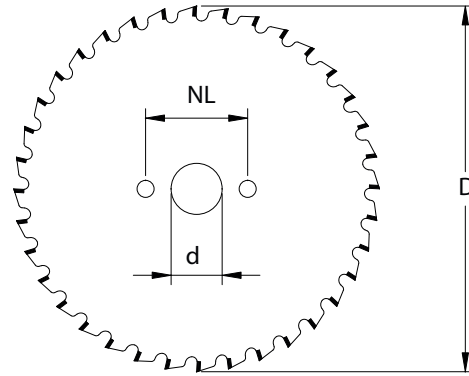
LAMA CIRCOLARE UNIVERSALE A SPESSORE SOTTILE UNIVERSAL THIN KERF CIRCULAR SAW BLADE



Codice Code	D D	S S	b b	d d	NL NL	Z Z
9015150253024	150	2,5	1,8	30		24
9015150253036	150	2,5	1,8	30		36
9015150253048	150	2,5	1,8	30		48
9015180253030	180	2,5	1,8	30		30
9015180253048	180	2,5	1,8	30		48
9015200253034	200	2,5	1,8	30		34
9015200253048	200	2,5	1,8	30		48
9015200253064	200	2,5	1,8	30		64
9015200253080	200	2,5	1,8	30		80 COATED
90152502530F40	250	2,5	1,8	30	PH2	40
90152502530F60	250	2,5	1,8	30	PH2	60
90152502530F80	250	2,5	1,8	30	PH2	80
90152502530F100	250	2,5	1,8	30	PH2	100 COATED
90153002530F48	300	2,5	1,8	30	PH2	48
90153002530F72	300	2,5	1,8	30	PH2	72
90153002530F96	300	2,5	1,8	30	PH2	96
90153002530F120	300	2,5	1,8	30	PH2	120 COATED
90153502830F54	350	2,8	2,0	30	PH2	54
90153502830F84	350	2,8	2,0	30	PH2	84
90153502830F108	350	2,8	2,0	30	PH2	108
90154003630F60	400	3,6	2,5	30	PH2	60
90154003630F96	400	3,6	2,5	30	PH2	96
90154003630F120	400	3,6	2,5	30	PH2	120

9020 - 9021

LAMA CIRCOLARE UNIVERSALE A SPESSORE EXTRA-SOTTILE - COATED
COATED UNIVERSAL EXTRA THIN KERF CIRCULAR SAW BLADE

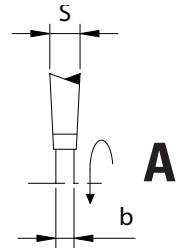
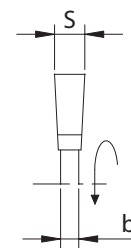
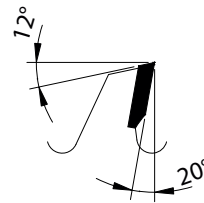


Art. 9020

Codice Code	D D	S S	b b	d d	NL NL	Z Z	Coated B/C
9020150163048	150	1,6	1,2	30		48	B
9020150203036	150	2,0	1,4	30		36	C
9020180183056	180	1,8	1,3	30		56	B
9020180203048	180	2,0	1,4	30		48	C
9020200203048	200	2,0	1,4	30		48	C
9020200203064	200	2,0	1,4	30		64	C
90202502030F60	250	2,0	1,4	30	PH2	60	C
90202502030F80	250	2,0	1,4	30	PH2	80	C
90203002030F72	300	2,0	1,4	30	PH2	72	C
90203002030F96	300	2,0	1,4	30	PH2	96	C
90203502530F84	350	2,5	1,8	30	PH2	84	C
90203502530F108	350	2,5	1,8	30	PH2	108	C



B	Black Coated
C	Coated



Art. 9021

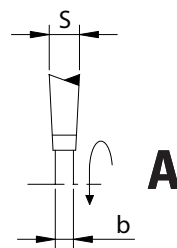
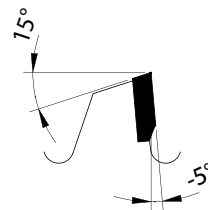
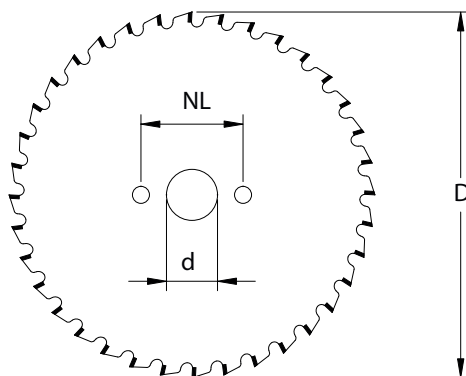
Codice Code	D D	S S	b b	d d	NL NL	Z Z	Coated B/C
9021180184028	180	1,8	1,2	40		28	B
90211801860F28	180	1,8	1,2	60	3/9/74	28	B
9021200184032	200	1,8	1,2	40		32	B
90212001860F32	200	1,8	1,2	60	3/9/74	32	B
9021225184036	225	1,8	1,2	40		36	B
90212251860F36	225	1,8	1,2	60	3/9/74	36	B
9021225204036	225	2,0	1,4	40		36	C
90212252060F36	225	2,0	1,4	60	3/9/74	36	C
90212502030F40	250	2,0	1,4	30	PH2	40 A	C
9021250204040	250	2,0	1,4	40		40	C
90212502060F40	250	2,0	1,4	60	3/9/74	40	C

Black coated



9026

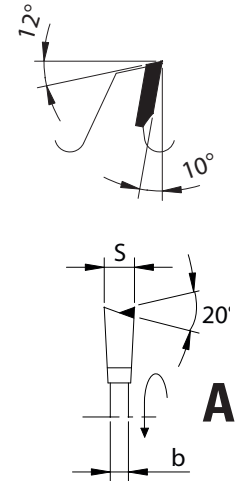
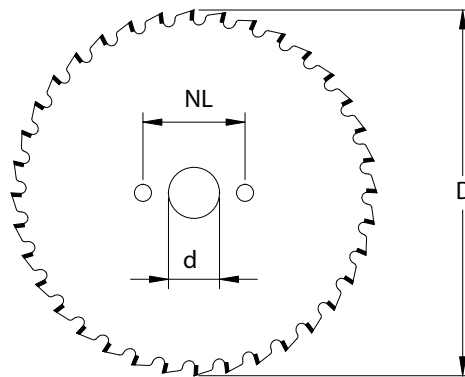
LAMA CIRCOLARE PER SEGHE a PENDOLO e RADIALI CIRCULAR SAW BLADE FOR RADIAL ARM SAWS



Codice <i>Code</i>	D <i>D</i>	S <i>S</i>	b <i>b</i>	d <i>d</i>	NL <i>NL</i>	Z <i>Z</i>
90263004030F36	300	4,0	2,8	30	2/10/60	36
90263504030F42	350	4,0	2,8	30	2/10/60	42
90264004230F48	400	4,2	2,8	30	2/10/60	48
90264504430F54	450	4,4	3,0	30	2/10/60	54
90265004430F60	500	4,4	3,0	30	2/10/60	60
90265504830F66	550	4,8	3,2	30	2/10/60	66
90266005230F72	600	5,2	3,6	30	2/10/60	72

9027

LAMA CIRCOLARE PER TAGLI DI CORNICI - COATED COATED CIRCULAR SAW BLADE FOR FRAMES CUT

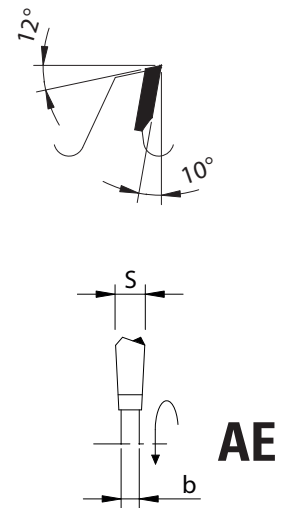
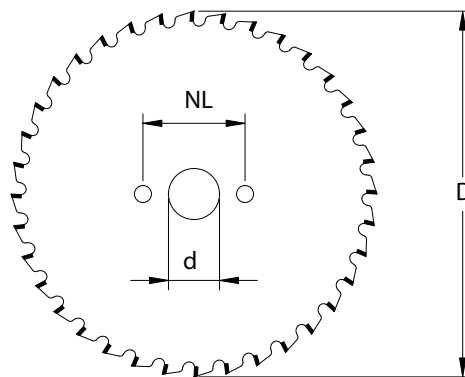


Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
9027200303064	200	3,0	2,5	30		64	
90272503030F60	250	3,0	2,5	30	PH2	60	
90272503030F80	250	3,0	2,5	30	PH2	80	
90273003030F72	300	3,0	2,5	30	PH2	72	
90273003030F96	300	3,0	2,5	30	PH2	96	
90273503230F84	350	3,2	2,5	30	PH2	84	
90273503230F108	350	3,2	2,5	30	PH2	108	



9028

LAMA CIRCOLARE PER TAGLI DI MATERIALI PLASTICI CIRCULAR SAW BLADE FOR PLASTIC MATERIALS



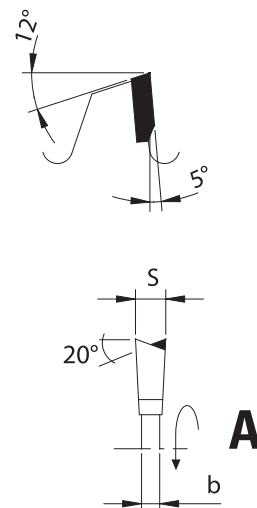
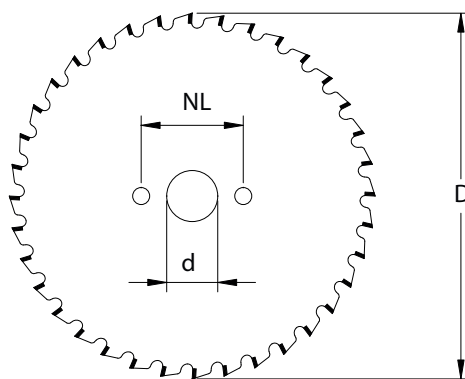
Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
9028200303064	200	3,0	2,5	30		64	
90282503030F80	250	3,0	2,5	30	PH2	80	
90283003030F96	300	3,0	2,5	30	PH2	96	
90283503230F108	350	3,2	2,5	30	PH2	108	



9029

LAMA CIRCOLARE TRONCATRICI ED OTTIMIZZATRICI HIGH LINE CIRCULAR SAW BLADE FOR FAST OPTIMIZING CUT OFF MACHINES HIGH LINE

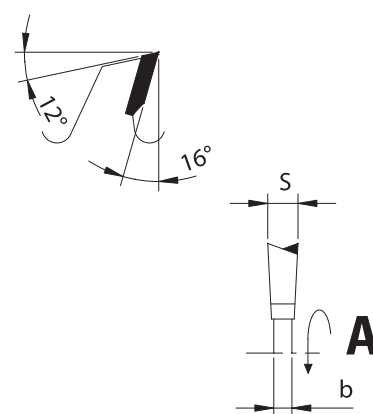
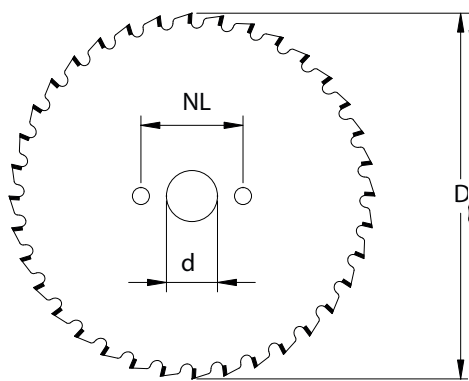
BUP
UTENSILI































Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
90294004630F120	400	4,6	3,5	30	2/10/60	120	
90294504630F132	450	4,6	3,5	30	2/10/60+2/15/63	132	
90295004630F144	500	4,6	3,5	30	2/10/60+2/15/63	144	
90295204630F144	520	4,6	3,5	30	2/10/60+2/15/63	144	
902955046120F156	550	4,6	3,5	120	6/10,2/240	156	
90296005430F172	600	5,4	4,0	30	2/10/60+2/15/63	172	
90296305430F180	630	5,4	4,0	30	2/10/60+2/15/63	180	

9030

LAMA CIRCOLARE PER SEZIONATRICI PANEL SIZING CIRCULAR SAW BLADE



Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
90303004430F48	300	4,4	3,2	30	PH2	48	
90303004430F60	300	4,4	3,2	30	PH2	60	
90303004430F72	300	4,4	3,2	30	PH2	72	
90303204450F36	320	4,4	3,2	50	Giben	36	
90303504430F54	350	4,4	3,2	30	PH2	54	
90303504475F54	350	4,4	3,2	75	PH5	54	
90303504480F54	350	4,4	3,2	80	PH4	54	
90303504430F72	350	4,4	3,2	30	PH2	72	
90303504475F72	350	4,4	3,2	75	PH5	72	
90303504480F72	350	4,4	3,2	80	PH4	72	
90304004430F36	400	4,4	3,2	30	2/10/60	36	
90304004480F36	400	4,4	3,2	80	PH4	36	
90304004430F48	400	4,4	3,2	30	2/10/60	48	
90304004480F48	400	4,4	3,2	80	PH4	48	
90304004430F60	400	4,4	3,2	30	2/10/60	60	
90304004475F60	400	4,4	3,2	75	Giben/Homag	60	
90304004480F60	400	4,4	3,2	80	PH4	60	
90304004430F72	400	4,4	3,2	30	2/10/60	72	
90304004475F72	400	4,4	3,2	75	Giben/Homag	72	
90304004480F72	400	4,4	3,2	80	PH4	72	
90304004675F60	400	4,6	3,2	75	Giben/Homag	60	
90304004680F60	400	4,6	3,2	80	PH4	60	
90304504480F36	450	4,4	3,2	80	PH4	36	
90304504430F54	450	4,4	3,2	30	2/10/60+Schelling	54	
90304504480F54	450	4,4	3,2	80	PH4	54	
90304504430F72	450	4,4	3,2	30	2/10/60+Schelling	72	
90304504880F48	450	4,8	3,5	80	PH4	48	
90305004630F72	500	4,6	3,2	30	2/10/60+Schelling	72	

ANTHON 

Codice <i>Code</i>	Lama principale <i>Main saw</i>	NL <i>NL</i>	Codice <i>Code</i>	Lama incisore <i>Scoring saw</i>	NL <i>NL</i>
9035 4004460F72	400x4.4/3.2x60+2 Z=72 TP	2/11/85	9060 180432036	180x4.3/5.5x20 Z=36	-
9035 4304460F72	430x4.4/3.2x60+2 Z=72 TP	2/11/85	9060 180582036	180x5.8/7.0x20 Z=36	-
9035 4504460F72	450x4.4/3.2x60+4 Z=72 TP	2/11/85	9060 180622036	180x6.2/7.2x20 Z=36	-
9035 5305860F60	530x5.8/4.0x60+2 Z=60 TP	2/11/85			
9035 7306280F60	730x6.2/4.4x80+2 Z=60 TP	2/17/110			

GABBIANI 

Codice <i>Code</i>	Lama principale <i>Main saw</i>	NL <i>NL</i>	Codice <i>Code</i>	Lama incisore <i>Scoring saw</i>	NL <i>NL</i>
9035 3004430F60	300x4.4/3.2x80+PH4 Z=60 TP	2/14/110+2/7/11+4/9/100	9060 1504355F36	150x4.3/5.5x55+3 Z=36	3/7/66
9035 3004480F72	300x4.4/3.2x80+PH4 Z=72 TP	2/14/110+2/7/11+4/9/100	9060 1604355F36	160x4.3/5.5x55+3 Z=36	3/7/66
9035 3504480F54	350x4.4/3.2x80+PH4 Z=54 TP	2/14/110+2/7/11+4/9/100	9060 1604555F36	160x4.5/5.7x55+3 Z=36	3/7/66
9035 3504480F72	350x4.4/3.2x80+PH4 Z=72 TP	2/14/110+2/7/11+4/9/100	9060 1604755F36	160x4.7/6.0x55+3 Z=36	3/7/66
9035 3504680F72	350x4.6/3.2x80+PH4 Z=72 TP	2/14/110+2/7/11+4/9/100	9060 1804355F36	180x4.3/5.5x55+3 Z=36	3/7/66
9035 3554480F72	355x4.4/3.2x80+PH4 Z=72 TP	2/14/110+2/7/11+4/9/100	9060 2004380F36	200x4.3/5.5x80+2/14/110 Z=36	2/14/110
9035 3804480F72	380x4.4/3.2x80+PH4 Z=72 TP	2/14/110+2/7/11+4/9/100			
9035 4004480F60	400x4.4/3.2x80+PH4 Z=60 TP	2/14/110+2/7/11+4/9/100			
9035 4004480F72	400x4.4/3.2x80+PH4 Z=72 TP	2/14/110+2/7/11+4/9/100			
9035 4004680F72	400x4.6/3.2x80+PH4 Z=72 TP	2/14/110+2/7/11+4/9/100			
9035 4204480F72	420x4.4/3.2x80+PH4 Z=72 TP	2/14/110+2/7/11+4/9/100			
9035 4504480F72	450x4.4/3.2x80+PH4 Z=72 TP	2/14/110+2/7/11+4/9/100			
9036 3504480F72	350x4.4/3.2x80+PH4 Z=72 TT	2/14/110+2/7/11+4/9/100			
9036 3504680F72	350x4.6/3.2x80+PH4 Z=72 TT	2/14/110+2/7/11+4/9/100			
9036 4004480F72	400x4.4/3.2x80+PH4 Z=72 TT	2/14/110+2/7/11+4/9/100			

GIBEN 

Codice <i>Code</i>	Lama principale <i>Main saw</i>	NL <i>NL</i>	Codice <i>Code</i>	Lama incisore <i>Scoring saw</i>	NL <i>NL</i>
9035 3204450F60	3320x4.4/3.2x50+8 Z=60 TP	6/12,5/80	9060 125434524	125x4.3/5.5x45 Z=24	-
9035 3204450F72	320x4.4/3.2x50+8 Z=72 TP	2/12,5/80	9046 125404520	125x4.0/4.8x45 Z=20+20	-
9035 3304450F60	330x4.4/3.2x50+8 Z=60 TP	2/12,5/80	9060 1504345F36	150x4.3/5.5x45+3 Z=36	3/11/70
9035 3504450F72	350x4.4/3.2x50+8 Z=72 TP	2/12,5/80	9060 1604345F36	160x4.3/5.5x45+3 Z=36	3/11/70
9035 3604450F72	360x4.4/3.2x50+8 Z=72 TP	2/12,5/80	9060 1604545F36	160x4.5/5.7x45+3 Z=36	3/11/70
9035 3804450F72	380x4.4/3.2x50+8 Z=72 TP	2/12,5/80	9060 1804350F44	180x4.3/5.5x50+3 Z=44	3/11/70
9035 3204475F72	320x4.4/3.2x75+3+3 Z=72 TP	3/13/95	9060 180505536	180x5.0/6.2x55 Z=36	3/11/70
9035 3504475F54	350x4.4/3.2x75+PH5 Z=54 TP	4/15/105+3/7/100	9060 2154350F42	215x4.3/5.5x50+3 Z=42	3/15/100
9035 3504475F72	350x4.4/3.2x75+PH5 Z=72 TP	4/15/105+3/7/100	9060 2154550F42	215x4.5/5.7x50+3 Z=42	3/15/100
9035 3554475F72	355x4.4/3.2x75+PH5 Z=72 TP	4/15/105+3/7/100	9046 3004350F32	300x4.3/5.5x50+3 Z=32+32	3/15/100
9035 3804475F72	380x4.4/3.2x75+PH5 Z=72 TP	4/15/105+3/7/100	9060 3004350F48	300x4.3/5.5x50+3 Z=48	3/15/100
9035 4004475F60	400x4.4/3.2x75+4 Z=60 TP	4/15/105	9060 3004550F48	300x4.5/5.7x50+3 Z=48	3/15/100
9035 4004475F72	400x4.4/3.2x75+4 Z=72 TP	4/15/105			
9035 4304475F72	430x4.4/3.2x75+4 Z=72 TP	4/15/105	Codice	Incisore Post-Forming	
9035 4304475F96	430x4.4/3.2x75+4 Z=96 TP	4/15/105	<i>Code</i>	<i>PF scorer</i>	
9035 4704475F72	470x4.4/3.2x75+4 Z=72 TP	4/15/105	9061 3004650F80	300x4,6/3,2x50+3 Z=80	3/15/80
9035 4704475F96	470x4.4/3.2x75+4 Z=96 TP	4/15/105			
9036 4004475F72	400x4.4/3.2x75+4 Z=72 TT	4/15/105			
9036 4304475F72	430x4.4/3.2x75+4 Z=72 TT	4/15/105			
9036 4704475F72	470x4.4/3.2x75+4 Z=72 TT	4/15/105			
9035 5505210072	550x5.2/3.5x100 Z=72 TP	4/15/105			
9035 5655210072	565x5.2/3.5x100 Z=72 TP	4/15/105			

HOLZMA 

Codice <i>Code</i>	Lama principale <i>Main saw</i>	NL <i>NL</i>	Codice <i>Code</i>	Lama incisore <i>Scoring saw</i>	NL <i>NL</i>
9035 3504460F72	350x4.4/3.2x60+2 Z=72 TP	2/14/100	9060 180434536	180x4.3/5.5x45 Z=36	-
9035 3804460F72	380x4.4/3.2x60+2 Z=72 TP	2/14/100	9046 180444518	180x4.4/5.5x45 Z=18+18	-
9035 3804860F72	380x4.8/3.5x60+2 Z=72 TP	2/14/100	9060 180474536	180x4.7/6.0x45 Z=36	-
9035 3804860F84	380x4.8/3.5x60+2 Z=84 TP	2/14/100	9060 200434536	200x4.3/5.5x45 Z=36	-
9036 3804860F72	380x4.8/3.5x60+2 Z=72 TT	2/14/100	9060 200474536	200x4.7/6.0x45 Z=36	-
9035 4004860F72	400x4.8/3.5x60+4 Z=72 TP	2/14/100+2/14/125	9060 200584536	200x5.8/7.0x45 Z=36	-
9036 4004860F72	400x4.8/3.5x60+4 Z=72 TT	2/14/100+2/14/125	9060 200624536	200x6.2/7.2x45 Z=36	-
9035 4204860F72	420x4.8/3.5x60+2 Z=72 TP	2/14/125	9046 340444532	340x4.4/5.6x45 Z=32+32	-
9035 4504460F72	450x4.4/3.2x60+2 Z=72 TP	2/14/125			
9035 4504860F72	450x4.8/3.5x60+2 Z=72 TP	2/14/125			
9036 4204860F72	420x4.8/3.5x60+2 Z=72 TT	2/14/125			
9036 4504860F72	450x4.8/3.5x60+2 Z=72 TT	2/14/125			
9035 5004860F60	500x4.8/3.5x60+2 Z=60 TP	2/11/115			
9035 5004860F72	500x4.8/3.5x60+2 Z=72 TP	2/11/115			
9036 5004860F72	500x4.8/3.5x60+2 Z=72 TT	2/11/115			
9035 4804860F72	480x4.8/3.5x60+4 Z=72 TP	2/11/115+2/19/120			
9035 5204860F60	520x4.8/3.5x60+4 Z=60 TP	2/11/115+2/19/120			
9035 5404860F84	540x4.8/3.5x60+4 Z=84 TP	2/11/115+2/19/120			
9035 5405860F60	540x5.8/4.0x60+4 Z=60 TP	2/11/115+2/19/120			
9035 5704860F60	570x4.8/3.5x60+4 Z=60 TP	2/11/115+2/19/120			
9035 5705860F96	570x5.8/4.0x60+4 Z=96 TP	2/11/115+2/19/120			
9035 6005860F60	600x5.8/4.0x60+4 Z=60 TP	2/11/115+2/19/120			
9035 6005860F72	600x5.8/4.0x60+4 Z=72 TP	2/11/115+2/19/120			
9036 4804860F72	480x4.8/3.5x60+4 Z=72 TT	2/11/115+2/19/120			
9036 5704860F60	570x4.8/3.5x60+4 Z=60 TT	2/11/115+2/19/120			
9036 6005860F72	600x5.8/4.0x60+4 Z=72 TT	2/11/115+2/19/120			
9035 6705860F60	670x5.8/4.0x60+4 Z=60 TP	2/11/115+2/19/120			
9035 6705860F72	670x5.8/4.0x60+4 Z=72 TP	2/11/115+2/19/120			
9035 7306260F60	730x6.2/4.4x60+4 Z=60 TP	2/11/115+2/19/120			
9035 7306260F72	730x6.2/4.4x60+4 Z=72 TP	2/11/115+2/19/120			
9036 6705860F72	670x5.8/4.0x60+4 Z=72 TT	2/11/115+2/19/120			
			Codice <i>Code</i>	Incisore Post-Forming <i>PF scorer</i>	
			9046 2804954548	280x4,95/3,5x45 Z=48	

HOMAG 

Codice <i>Code</i>	Lama principale <i>Main saw</i>	NL <i>NL</i>	Codice <i>Code</i>	Lama incisore <i>Scoring saw</i>	NL <i>NL</i>
9035 3004475F60	300x4.4/3.2x75 Z=60 TP	-	9060 125434524	125x4.3/5.5x45 Z=24	-
9035 3504475F54	350x4.4/3.2x75 Z=54 TP	-	9060 1504345F36	150x4.3/5.5x45 Z=36	-
9035 3504475F72	350x4.4/3.2x75 Z=72 TP	-	9060 180434536	180x4.3/5.5x45 Z=36	-
9035 3554475F72	355x4.4/3.2x75 Z=72 TP	-	9060 200434536	200x4.3/5.5x45 Z=36	-
9035 4004475F60	400x4.4/3.2x75 Z=60 TP	-			
9035 4004475F72	400x4.4/3.2x75 Z=72 TP	-			
9036 4004475F72	400x4.4/3.2x75 Z=72 TT	-			

MACMAZZA 

Codice <i>Code</i>	Lama principale <i>Main saw</i>	NL <i>NL</i>	Codice <i>Code</i>	Lama incisore <i>Scoring saw</i>	NL <i>NL</i>
9035 3204475F72	320x4.4/3.2x75+3+3 Z=72 TP	3/7/100	9060 1604355F36	160x4.3/5.5x55+3 Z=36	3/6/84
9035 3504475F54	350x4.4/3.2x75+3 Z=54 TP	3/7/100	9060 2804555F48	280x4.5/5.6x55+3 Z=48	3/6/84
9035 3504475F72	350x4.4/3.2x75+3 Z=72 TP	3/7/100			
9035 3554475F72	355x4.4/3.2x75+3 Z=72 TP	3/7/100	Codice <i>Code</i>	Incisore Post-Forming <i>PF scorer</i>	NL <i>NL</i>
9035 3804475F72	380x4.4/3.2x75+3 Z=72 TP	3/7/100	9061 2804655F48	280x4,6/3,2x55+3 Z=48	3/6/84
9035 4504475F72	450x4.4/3.2x75+3/7/120 Z=72 TP	3/7/100			

MAYER 

Codice <i>Code</i>	Lama principale <i>Main saw</i>	NL <i>NL</i>	Codice <i>Code</i>	Lama incisore <i>Scoring saw</i>	NL <i>NL</i>
9035 3004430F60	300x4.4/3.2x30+PH2 Z=60 TP	PH2	9046 125404520	125x4.0/4.8x45 Z=20+20	-
9035 3004430F72	300x4.4/3.2x30+PH2 Z=72 TP	PH2	9060 125434524	125x4.3/5.5x45 Z=24	-
9035 3504430F54	350x4.4/3.2x30+PH2 Z=54 TP	PH2	9060 150433036	150x4.3/5.5x30 Z=36	-
9035 3504430F72	350x4.4/3.2x30+PH2 Z=72 TP	PH2			
9035 4004430F60	400x4.4/3.2x30+2/10/60 Z=60 TP	2/10/60			
9035 4004430F72	400x4.4/3.2x30+2/10/60 Z=72 TP	2/10/60			
9036 3004430F60	300x4.4/3.2x30+PH2 Z=60 TT	PH2			
9036 3504430F72	350x4.4/3.2x30+PH2 Z=72 TT	PH2			
9036 4004430F72	400x4.4/3.2x30+2/10/60 Z=72 TT	2/10/60			

PANHANS 

Codice <i>Code</i>	Lama principale <i>Main saw</i>	NL <i>NL</i>	Codice <i>Code</i>	Lama incisore <i>Scoring saw</i>	NL <i>NL</i>
9035 3004430F60	300x4.4/3.2x30+PH2 Z=60 TP	PH2	9060 125432024	125x4.3/5.5x20 Z=24	-
9035 3004430F72	300x4.4/3.2x30+PH2 Z=72 TP	PH2	9060 180433036	180x4.3/5.5x30 Z=36	-
9035 3504430F54	350x4.4/3.2x30+PH2 Z=54 TP	PH2	9060 200433036	200x4.3/5.5x30 Z=36	-
9035 3504430F72	350x4.4/3.2x30+PH2 Z=72 TP	PH2			
9035 4004430F60	400x4.4/3.2x30+PH2 Z=60 TP	2/10/60			
9035 4004430F72	400x4.4/3.2x30+PH2 Z=72 TP	2/10/60			
9035 4504430F72	450x4.4/3.2x30+2/10/60 Z=72 TP	PH2			
9036 3004430F60	300x4.4/3.2x30+PH2 Z=60 TT	PH2			
9036 3504430F72	350x4.4/3.2x30+PH2 Z=72 TT	2/10/60			
9036 4004430F72	400x4.4/3.2x30+2/10/60 Z=72 TT				

SCHELLING  **SCHELLING**

Codice <i>Code</i>	Lama principale <i>Main saw</i>	NL <i>NL</i>	Codice <i>Code</i>	Lama incisore <i>Scoring saw</i>	NL <i>NL</i>
9035 3504430F54	350x4.4/3.2x30+PH2 Z=54 TP	PH2	9060 180432036	180x4.3/5.5x20 Z=36	-
9035 3504430F72	350x4.4/3.2x30+PH2 Z=72 TP	PH2	9060 200432036	200x4.3/5.5x20 Z=36	-
9035 3704430F72	370x4.4/3.2x30+2 Z=72 TP	2/10/60	9060 200502036	200x5.0/6.2x20 Z=36	-
9035 4004430F60	400x4.4/3.2x30+PH2 Z=60 TP	PH2	9060 200622036	200x6.2/7.2x20 Z=36	-
9035 4004430F72	400x4.4/3.2x30+PH2 Z=72 TP	PH2			
9036 3004430F60	300x4.4/3.2x30+PH2 Z=60 TT	PH2	Codice <i>Code</i>	Incisore Post-Forming <i>PF scorer</i>	NL <i>NL</i>
9036 3504430F72	350x4.4/3.2x30+PH2 Z=72 TT	PH2	9061 3004553072	300x4.55/3,2x30 Z=72	-
9036 4004430F72	400x4.4/3.2x30+PH2 Z=72 TT	PH2			
9035 4504430F72	450x4.4/3.2x30 Z=72 TP	2/13/94			
9035 4604430F72	460x4.4/3.2x30 Z=72 TP	2/13/94			
9035 4804430F72	480x4.4/3.2x30 Z=72 TP	2/13/94			
9035 5004630F72	500x4.6/3.2x30 Z=72 TP	2/13/94			
9035 5204830F72	520x4.8/3.5x30 Z=72 TP	2/13/94			
9035 5305030F60	530x5.0/3.5x30 Z=60 TP	2/13/94			
9036 4604430F72	460x4.4/3.2x30 Z=72 TT	2/13/94			
9036 4804430F72	480x4.4/3.2x30 Z=72 TT	2/13/94			
9036 5204830F72	520x4.8/3.5x30 Z=72 TT	2/13/94			
9035 5505240F60	550x5.2/3.5x40 Z=60 TP	2/13/122			
9035 6206240F60	620x6.2/4.0x40+4 Z=60 TP	2/13/114+2/17/140			
9035 6506240F60	650x6.2/4.0x40+4 Z=60 TP	2/13/114+2/17/140			
9035 6506240F72	650x6.2/4.0x40+4 Z=72 TP	2/13/114+2/17/140			
9035 6806240F60	680x6.2/4.0x40+4 Z=60 TP	2/13/114+2/17/140			
9035 7206240F60	720x6.2/4.4x40+4 Z=60 TP	2/13/114+2/17/140			

SCM 

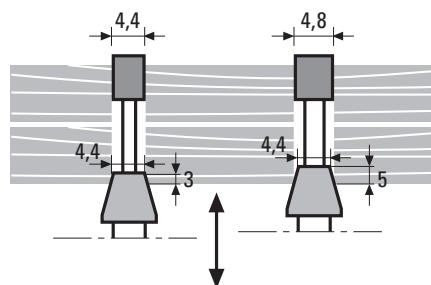
Codice <i>Code</i>	Lama principale <i>Main saw</i>	NL <i>NL</i>	Codice <i>Code</i>	Lama incisore <i>Scoring saw</i>	NL <i>NL</i>
9035 3004480F60	300x4.4/3.2x80 Z=60 TP	PH4	9060 1504355F36	150x4.3/5.5x55+3 Z=36	3/7/66
9035 3004480F72	300x4.4/3.2x80 Z=72 TP	PH4	9060 1604355F36	160x4.3/5.5x55+3 Z=36	3/7/66
9035 3504480F54	350x4.4/3.2x80 Z=54 TP	PH4	9060 1604555F36	160x4.5/5.7x55+3 Z=36	3/7/66
9035 3504480F72	350x4.4/3.2x80 Z=72 TP	PH4	9060 2004380F36	200x4.3/5.5x80+2 Z=36	2/14/110
9035 3504680F72	350x4.6/3.2x80 Z=72 TP	PH4			
9035 3554480F72	355x4.4/3.2x80 Z=72 TP	PH4			
9035 3804480F72	380x4.4/3.2x80 Z=72 TP	PH4			
9035 4004480F60	400x4.4/3.2x80 Z=60 TP	PH4			
9035 4004480F72	400x4.4/3.2x80 Z=72 TP	PH4			
9035 4004680F72	400x4.6/3.2x80 Z=72 TP	PH4			
9036 3504480F72	350x4.4/3.2x80 Z=72 TT	PH4			
9036 3504680F72	350x4.6/3.2x80 Z=72 TT	PH4			
9036 4004480F72	400x4.4/3.2x80 Z=72 TT	PH4			

BIESSE SELCO Biesse

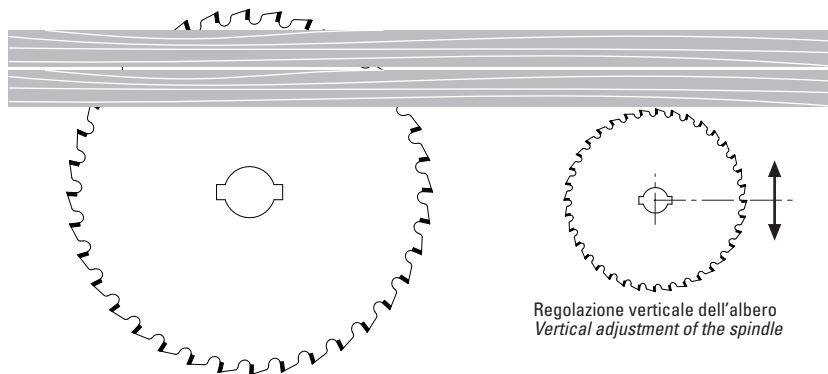
Codice Code	Lama principale Main saw	NL NL
9035 3004465F60	300x4.4/3.2x65+4 Z=60 TP	2/9/100+2/9/110
9035 3004465F72	300x4.4/3.2x65+4 Z=72 TP	2/9/100+2/9/110
9035 3204465F60	320x4.4/3.2x65+4 Z=60 TP	2/9/100+2/9/110
9035 3204665F60	320x4.6/3.2x65+4 Z=60 TP	2/9/100+2/9/110
9035 3504465F72	350x4.4/3.2x65+4 Z=72 TP	2/9/100+2/9/110
9035 3604665F72	360x4.6/3.2x65+4 Z=72 TP	2/9/100+2/9/110
9035 3504480F54	350x4.4/3.2x80+PH4 Z=54 TP	PH4
9035 3504480F72	350x4.4/3.2x80+PH4 Z=72 TP	PH4
9035 3504680F72	350x4.6/3.2x80+PH4 Z=72 TP	PH4
9035 3554480F72	355x4.4/3.2x80+PH4 Z=72 TP	PH4
9035 4004480F60	400x4.4/3.2x80+PH4 Z=60 TP	PH4
9035 4004480F72	400x4.4/3.2x80+PH4 Z=72 TP	PH4
9035 4004680F72	400x4.6/3.2x80+PH4 Z=72 TP	PH4
9035 4304470F72	430x4.4/3,2/70+4 Z=72 TP	4/11/130
9035 4304475F72	430x4.4/3,2/75+4 Z=72 TP	4/11/130
9035 4304480F72	430x4.4/3.2x80+PH4 Z=72 TP	PH4
9035 4504480F72	450x4.4/3.2x80+PH4 Z=72 TP	PH4
9035 4504680F72	450x4.6/3.2x80+PH4 Z=72 TP	PH4
9035 4504880F72	450x4.8/3.5x80+PH4 Z=72 TP	PH4
9035 4804880F72	480x4.8/3.5x80+6 Z=72 TP	4/19/120+2/19/130
9035 4805280F72	480x5.2/3.5x80+6 Z=72 TP	4/19/120+2/19/130
9036 3504480F72	350x4.4/3.2x80+PH4 Z=72 TT	PH4
9036 3504680F72	350x4.6/3.2x80+PH4 Z=72 TT	PH4
9036 4004480F72	400x4.4/3.2x80+PH4 Z=72 TT	PH4
9036 4304480F72	430x4.4/3.2x80+PH4 Z=72 TT	PH4
9036 4504880F72	450x4.8/3.5x80+6 Z=72 TT	4/19/120+2/19/130
9036 4804880F72	480x4.8/3.5x80+6 Z=72 TT	4/19/120+2/19/130
9035 5104880F72	510x4,8/3,5x80+6 Z=72 TP	4/19/120+2/19/130
9035 5204870F72	520x4,8/3,5x70+4 Z=72 TP	4/11/130
9035 5204875F72	520x4,8/3,5x75+4 Z=72 TP	4/11/130

Codice Code	Lama incisore Scoring saw	NL NL
9060 2004365F36	200x4.3/5.5x65+4 Z=36	2/9/100+2/9/110
9060 2004565F36	200x4.5/5.7x65+4 Z=36	2/9/100+2/9/110
9060 2004765F36	200x4.7/6.0x65+4 Z=36	2/9/100+2/9/110
9060 2005065F36	200x5.0/6.2x65+4 Z=36	2/9/100+2/9/110
9060 3004365F72	300x4.3/5.5x65+4 Z=72	2/9/100+2/9/110
9060 3004565F72	300x4.5/5.7x65+4 Z=72	2/9/100+2/9/110
9060 3004765F72	300x4.7/6.0x65+4 Z=72	2/9/100+2/9/110

Codice Code	Incisore Post-Forming PF scorer	NL NL
9061 30046565F72	300x4,65/3,2x65+4 Z=72	2/9/100+2/9/110

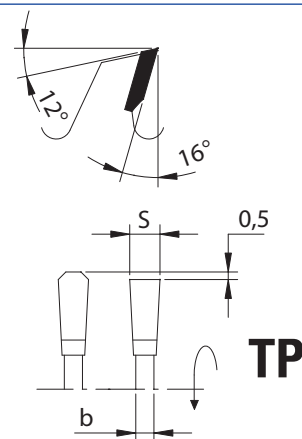
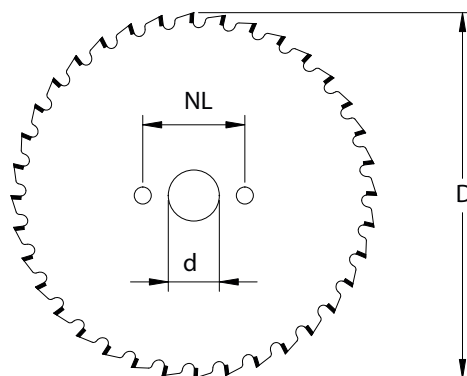


Lame con spessore diverso
Sawblades with different thicknesses



















































































9035





















LAMA CIRCOLARE PER SEZIONATRICI PANEL SIZING CIRCULAR SAW BLADE

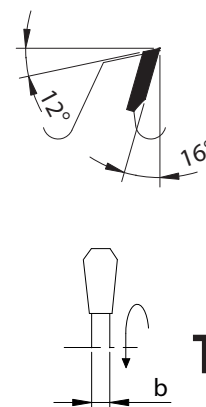
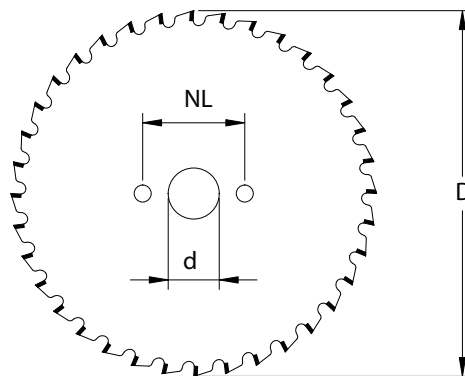


TP

Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
90353004430F60	300	4,4	3,2	30	PH2	60	
90353004465F60	300	4,4	3,2	65	SELCO	60	
90353004475F60	300	4,4	3,2	75	HOMAG	60	
90353004480F60	300	4,4	3,2	80	GABBIANI	60	
90353004430F72	300	4,4	3,2	30	PH2	72	
90353004465F72	300	4,4	3,2	65	SELCO	72	
90353004480F72	300	4,4	3,2	80	GABBIANI	72	
90353204450F60	320	4,4	3,2	50	GIBEN	60	
90353204465F60	320	4,4	3,2	65	SELCO	60	
90353204480F60	320	4,4	3,2	80	PH4	60	
90353204450F72	320	4,4	3,2	50	GIBEN	72	
90353204475F72	320	4,4	3,2	75	GIBEN/MAC MAZZA	72	
90353204665F60	320	4,6	3,2	65	SELCO	60	
90353304450F60	330	4,4	3,2	50	GIBEN	60	
903535042530F72	350	4,25	3,2	30	PH2	72	
90353504430F54	350	4,4	3,2	30	PH2	54	
90353504475F54	350	4,4	3,2	75	PH5	54	
90353504480F54	350	4,4	3,2	80	PH4	54	
90353504430F72	350	4,4	3,2	30	PH2	72	
90353504450F72	350	4,4	3,2	50	GIBEN	72	
90353504460F72	350	4,4	3,2	60	HOLZMA	72	
90353504465F72	350	4,4	3,2	65	SELCO	72	
90353504475F72	350	4,4	3,2	75	PH5	72	
90353504480F72	350	4,4	3,2	80	PH4	72	
90353504680F72	350	4,6	3,2	80	PH4	72	
90353554430F72	355	4,4	3,2	30	PH2	72	
90353554465F72	355	4,4	3,2	65	SELCO		
90353554475F72	355	4,4	3,2	75	PH5	72	
90353554480F72	355	4,4	3,2	80	PH4	72	
90353604450F72	360	4,4	3,2	50	GIBEN	72	
90353604665F72	360	4,6	3,2	65	SELCO	72	
90353704430F72	370	4,4	3,2	30	SCHELLING	72	
90353804450F72	380	4,4	3,2	50	GIBEN	72	
90353804460F72	380	4,4	3,2	60	HOLZMA	72	
90353804475F72	380	4,4	3,2	75	PH5	72	
90353804480F72	380	4,4	3,5	80	PH4	72	

Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
90353804860F72	380	4,8	3,5	60	HOLZMA	72	
90353804860F84	380	4,8	3,2	60	HOLZMA	84	
903540042530F72	400	4,25	3,2	30	2/10/60	72	
90354004430F60	400	4,4	3,2	30	2/10/60	60	
90354004475F60	400	4,4	3,2	75	GIBEN/HOMAG	60	
90354004480F60	400	4,4	3,2	80	PH4	60	
90354004430F72	400	4,4	3,2	30	2/10/60	72	
90354004460F72	400	4,4	3,2	60	ANTHON	72	
90354004475F72	400	4,4	3,2	75	GIBEN/HOMAG	72	
90354004480F72	400	4,4	3,2	80	PH4	72	
90354004680F72	400	4,6	3,2	80	PH4	72	
90354004860F72	400	4,8	3,5	60	HOLZMA	72	
90354204480F72	420	4,4	3,2	80	PH4	72	
90354204860F72	420	4,8	3,5	60	HOLZMA	72	
90354304430F72	430	4,4	3,2	30	2/10/60	72	
90354304460F72	430	4,4	3,2	60	ANTHON	72	
90354304465F72	430	4,4	3,2	65	SELCO	72	
90354304475F72	430	4,4	3,2	75	GIBEN	72	
90354304480F72	430	4,4	3,2	80	PH4	72	
90354304475F96	430	4,4	3,2	75	GIBEN	96	
90354304680F72	430	4,6	3,2	80	PH4	72	
90354304870F72	430	4,8	3,5	70	SELCO	72	
90354504430F72	450	4,4	3,2	30	SCHELLING	72	
90354504460F72	450	4,4	3,2	60	ANTHON/HOLZMA	72	
90354504475F72	450	4,4	3,2	75	MACMAZZA	72	
90354504480F72	450	4,4	3,2	80	PH4	72	
90354504680F72	450	4,6	3,2	80	PH4	72	
90354504860F72	450	4,8	3,5	60	HOLZMA	72	
90354504880F72	450	4,8	3,5	80	PH4	72	
90354604430F72	460	4,4	3,2	30	SCHELLING	72	
90354704470F72	470	4,4	3,2	70	SELCO	72	
90354704475F72	470	4,4	3,2	75	GIBEN	72	
90354704475F96	470	4,4	3,2	75	GIBEN	96	
90354804430F72	480	4,4	3,2	30	SCHELLING	72	
90354804860F72	480	4,8	3,5	60	HOLZMA	72	
90354804880F72	480	4,8	3,5	80	SELCO	72	
90354805280F72	480	5,2	3,5	80	SELCO	72	
90355004630F72	500	4,6	3,2	30	SCHELLING	72	
90355004860F60	500	4,8	3,5	60	HOLZMA	60	
90355004860F72	500	4,8	3,5	60	HOLZMA	72	
90355204860F60	520	4,8	3,5	60	HOLZMA	60	
90355204830F72	520	4,8	3,5	30	SCHELLING	72	
90355204870F72	520	4,8	3,5	70	SELCO	72	
90355305030F60	530	5,0	3,5	30	SCHELLING	60	

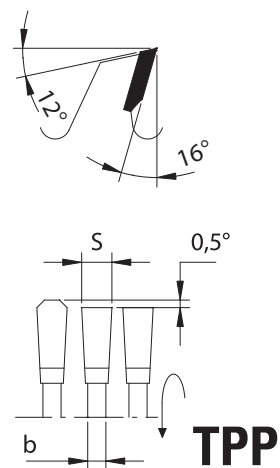
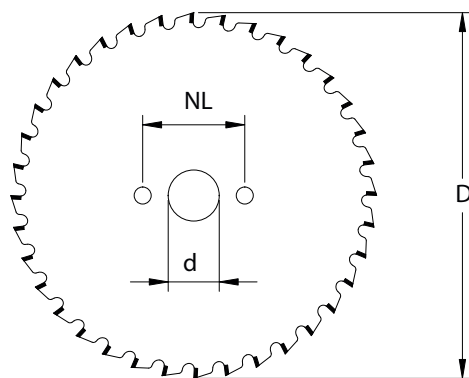
Codice <i>Code</i>	D <i>D</i>	S <i>S</i>	b <i>b</i>	d <i>d</i>	NL <i>NL</i>	Z <i>Z</i>	SIL <i>Sil</i>
90355305860F60	530	5,8	4,0	60	ANTHON	60	
90355404860F84	540	4,8	3,5	60	HOLZMA	84	
90355405860F60	540	5,8	4,0	60	HOLZMA	60	
90355505240F60	550	5,2	3,5	40	SCHELLING	60	
903555052100F72	550	5,2	3,5	100	GIBEN	72	
903556552100F72	565	5,2	3,5	100	GIBEN	72	
90355704860F60	570	4,8	3,5	60	HOLZMA	60	
90355705860F96	570	5,8	4,0	60	HOLZMA	96	
90356005860F60	600	5,8	4,0	60	HOLZMA	60	
90356005860F72	600	5,8	4,0	60	HOLZMA	72	
90356206240F60	620	6,2	4,0	40	SCHELLING	60	
90356506240F60	650	6,2	4,0	40	SCHELLING	60	
90356506240F72	650	6,2	4,0	40	SCHELLING	72	
90356705860F60	670	5,8	4,0	60	HOLZMA	60	
90356705860F72	670	5,8	4,0	60	HOLZMA	72	
90356806240F60	680	6,2	4,0	40	SCHELLING	60	
90357206240F60	720	6,2	4,4	40	SCHELLING	60	
90357306260F60	730	6,2	4,4	60	HOLZMA	60	
90357306260F72	730	6,2	4,4	60	HOLZMA	72	
90357306280F60	730	6,2	4,4	80	ANTHON	60	


























9036**LAMA CIRCOLARE PER SEZIONATRICI PER ALTA QUALITA' DI TAGLIO
HIGH QUALITY CUT PANEL SIZING CIRCULAR SAW BLADE****BUP**
UTENSILI

Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
90363004430F60	300	4,4	3,2	30	PH2	60	🎵
90363504430F72	350	4,4	3,2	30	PH2	72	🎵
90363504480F72	350	4,4	3,2	80	PH4	72	🎵
90363504680F72	350	4,6	3,2	80	PH4	72	🎵
90363804860F72	380	4,8	3,5	60	HOLZMA	72	🎵
903640042530F72	400	4,25	3,2	30	2/10/60	72	🎵
90364004430F72	400	4,4	3,2	30	2/10/60	72	🎵
90364004475F72	400	4,4	3,2	75	GIBEN/HOMAG	72	🎵
90364004480F72	400	4,4	3,2	80	PH4	72	🎵
90364004860F72	400	4,8	3,5	60	HOLZMA	72	🎵
90364204860F72	420	4,8	3,5	60	HOLZMA	72	🎵
90364304475F72	430	4,4	3,2	75	GIBEN	72	🎵
903643044F8072	430	4,4	3,2	80	PH4	72	🎵
90364304870F72	430	4,8	3,5	70	SELCO	72	🎵
90364304875F72	430	4,8	3,5	75	SELCO	72	🎵
90364504860F72	450	4,8	3,5	60	HOLZMA	72	🎵
90364504880F72	450	4,8	3,5	80	PH4	72	🎵
90364604430F72	460	4,4	3,2	30	SCHELLING	72	🎵
90364704475F72	470	4,4	3,2	75	GIBEN	72	🎵
90364804430F72	480	4,4	3,2	30	SCHELLING	72	🎵
90364804860F72	480	4,8	3,5	60	HOLZMA	72	🎵
90364804880F72	480	4,8	3,5	80	SELCO	72	🎵
90365004860F72	500	4,8	3,5	60	HOLZMA	72	🎵
90365104880F72	510	4,8	3,5	80	SELCO	72	🎵
90365204830F72	520	4,8	3,5	30	SCHELLING	72	🎵
90365204870F72	520	4,8	3,5	70	SELCO	72	🎵
90365204875F72	520	4,8	3,5	75	SELCO	72	🎵
90365704860F60	570	4,8	3,5	60	HOLZMA	60	🎵
90366005860F72	600	5,8	4,0	60	HOLZMA	72	🎵
90366705860F72	670	5,8	4,0	60	HOLZMA	72	🎵

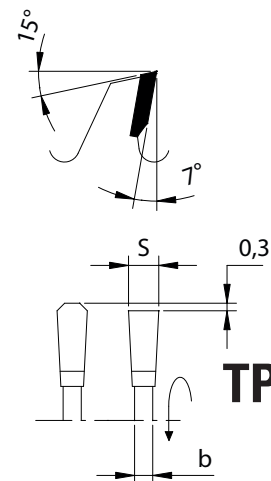
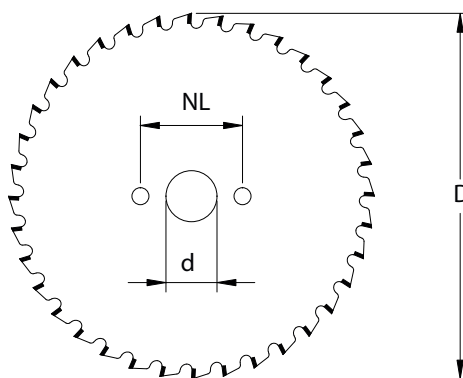
9037

LAMA CIRCOLARE PER SEZIONATRICI AD ALTA RESA RESISTANCE PANEL SIZING CIRCULAR SAW BLADE



Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
90373004430F60	300	4,4	3,2	30	PH2	60	
90373504430F72	350	4,4	3,2	30	PH2	72	
90373504480F72	350	4,4	3,2	80	PH4	72	
90373504680F72	350	4,6	3,2	80	PH4	72	
90373804860F72	380	4,8	3,5	60	Holzma	72	
903754042530F72	400	4,25	3,2	30	2/10/60	72	
90374004430F72	400	4,4	3,2	30	2/10/60	72	
90374004475F72	400	4,4	3,2	75	Giben/Homag	72	
90374004480F72	400	4,4	3,2	80	PH4	72	
90374004860F72	400	4,8	3,5	60	Holzma	72	
90374204860F72	420	4,8	3,5	60	Holzma	72	
90374304475F72	430	4,4	3,2	75	Giben	72	
90374304480F72	430	4,4	3,2	80	PH4	72	
90374504860F72	450	4,8	3,5	60	Holzma	72	
90374504880F72	450	4,8	3,5	80	PH4	72	
90374604430F72	460	4,4	3,2	30	Schelling	72	
90374704475F72	470	4,4	3,2	75	Giben	72	
90374804430F72	480	4,4	3,2	30	Schelling	72	
90374804860F72	480	4,8	3,5	60	Holzma	72	
90374804880F72	480	4,8	3,5	80	Selco	72	
90375004860F72	500	4,8	3,5	60	Holzma	72	
90375204830F72	520	4,8	3,5	30	Schelling	72	
90375704860F60	570	4,8	3,5	60	Holzma	60	
90376005860F72	600	5,8	4,0	60	Holzma	72	
90376705860F72	670	5,8	4,0	60	Holzma	72	

Alta resa del tagliente grazie all'affilatura del dente TPP - Piano Trapezio Trapezio
High cutting resistance thanks to sharpening shape TPP - Flat Trapezoidal Trapezoidal

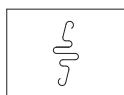
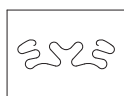
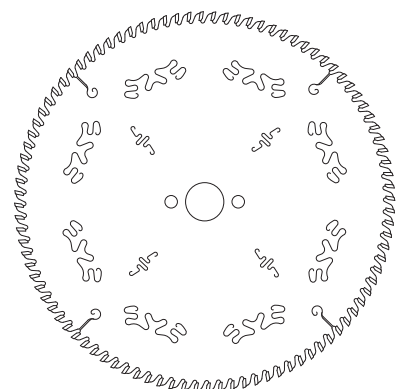


Art. 9040

Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
9040200323064	200	3,2	2,2	30		64	
90402203230F64	220	3,2	2,2	30	PH2	64	
90402503230F60	250	3,2	2,2	30	PH2	60	
90402503230F80	250	3,2	2,2	30	PH2	80	
90403003230F72	300	3,2	2,2	30	PH2	72	
90403003230F96	300	3,2	2,2	30	PH2	96	
90403203230F72	320	3,2	2,2	30	PH2	72	
90403203230F96	320	3,2	2,2	30	PH2	96	
90403503530F84	350	3,5	2,5	30	PH2	84	
90403503530F108	350	3,5	2,5	30	PH2	108	
90404004030F120	400	4,0	2,8	30	PH2	120	
90404504230F132	450	4,2	3,0	30	2/10/60	132	
90404504235132	450	4,2	3,0	35		132	

Art. 9041 Corpo silenzioso/Low-noise body

Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
90412503230F60	250	3,2	2,2	30	PH2	60	
90412503230F80	250	3,2	2,2	30	PH2	80	
90413003230F72	300	3,2	2,2	30	PH2	72	
90413003230F96	300	3,2	2,2	30	PH2	96	
90413503530F84	350	3,5	2,5	30	PH2	84	
90413503530F108	350	3,5	2,5	30	PH2	108	



INFORMAZIONI TECNICHE:

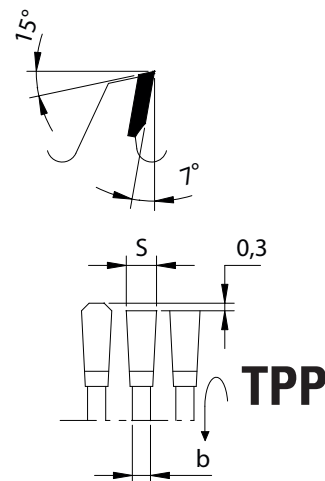
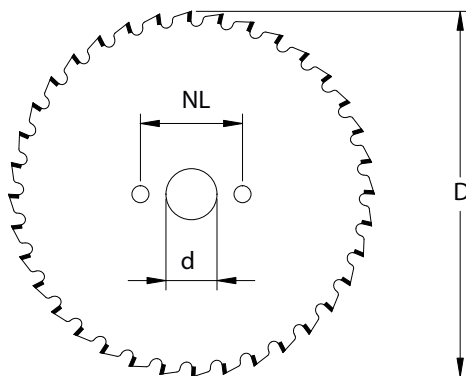
Lame circolari costruite con materiale fono-assorbente e speciali tagli laser i quali permettono, grazie alla posizione, forma e numero di ottenere numerosi vantaggi come: assenza di vibrazioni, migliore finitura del taglio e notevole riduzione della rumorosità.

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.

9043

MA CIRCOLARE PER PANNELLI RIVESTITI AD ALTA RESA HIGH RESISTANCE PANEL SIZING CIRCULAR SAW BLADE

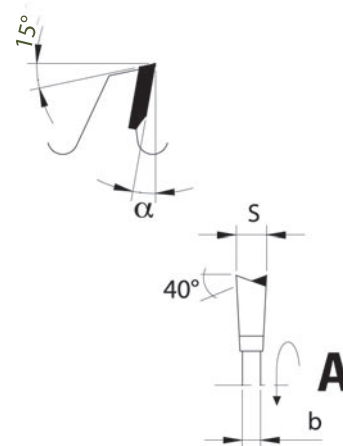
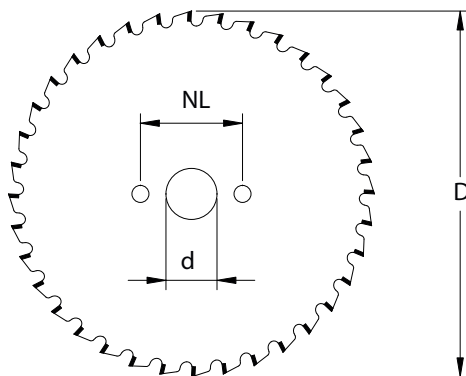


Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
90432503230F78	250	3,2	2,2	30	PH2	78	
90433003230F96	300	3,2	2,2	30	PH2	96	
90433503530F108	350	3,5	2,5	30	PH2	108	

Ottima finitura del pannello anche senza l'uso della lama incisore
Alta resa del tagliante grazie all'affilatura dei denti TPP - Piano Trapezio Trapezio
High quality finishing on panel surface even without scoring balde
High cutting resistance thanks to sharpening shape TPP - Flat Trapezoidal Trapezoidal

9044

LAMA CIRCOLARE PER PANNELLI RIVESTITI AD ALTA FINITURA HIGH QUALITY FINISHING PANEL SIZING CIRCULAR SAW BLADE



Codice Code	D D	S S	b b	d d	NL NL	Z Z	α α	SIL Sil
90442503230F80	250	3,2	2,2	30	PH2	80	- 2°	
90443003230F96	300	3,2	2,2	30	PH2	96	+ 2°	
90443503530F108	350	3,5	2,5	30	PH2	108	+ 5°	

Ottima finitura del pannello anche senza l'uso della lama incisore grazie alla speciale affilatura dei denti con angolo di 40° alternati
High quality finishing on panel surface even without scoring balde thanks to special sharpening shape with 40° alternate top bevel

INFORMAZIONI TECNICHE:

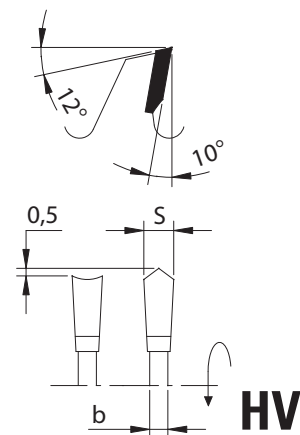
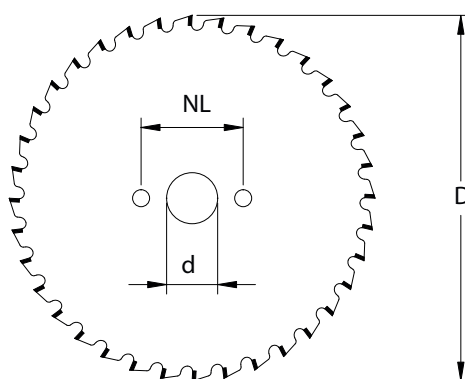
Lame circolari costruite con materiale fono-assorbente e speciali tagli laser i quali permettono, grazie alla posizione, forma e numero di ottenere numerosi vantaggi come: assenza di vibrazioni, migliore finitura del taglio e notevole riduzione della rumorosità.

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.

9045

LAMA CIRCOLARE CON DENTE CONCAVO CIRCULAR SAW BLADE WITH HOLLOW TEETH

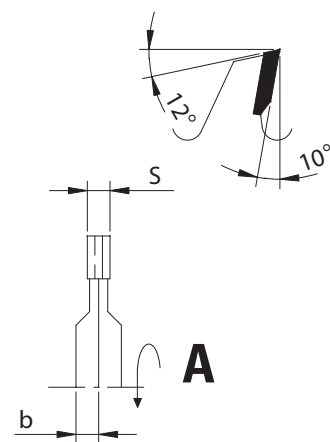
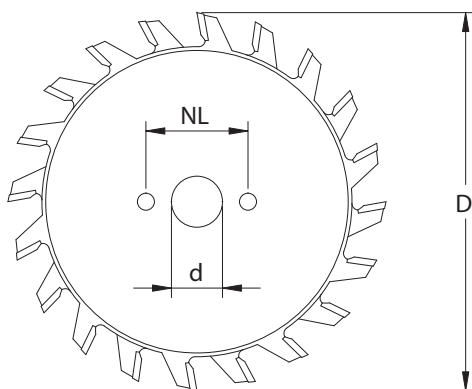


Codice <i>Code</i>	D <i>D</i>	S <i>S</i>	b <i>b</i>	d <i>d</i>	NL <i>NL</i>	Z <i>Z</i>
90452203230F42	220	3,2	2,2	30	PH2	42
90452503230F48	250	3,2	2,2	30	PH2	48
90453003230F60	300	3,2	2,2	30	PH2	60
90453033230F60	303	3,2	2,2	30	PH2	60
90453503530F72	350	3,5	2,5	30	PH2	72

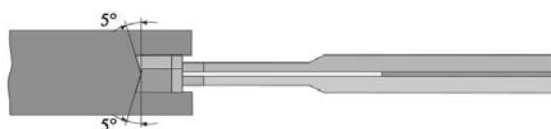
Ottima finitura del pannello anche senza l'uso della lama incisore
High quality finishing on panel surface even without scoring blade

9046

LAMA INCISORE REGOLABILE CON ANELLI ADJUSTABLE SCORING SAW BLADE WITH SPACERS



Codice Code	D D	S S	b b	d d	NL NL	Z Z
904607028208	70	2,8:3,6	2,2	20		8+8
9046080282010	80	2,8:3,6	2,2	20		10+10
9046100282010	100	2,8:3,6	2,2	20		10+10
9046100282210	100	2,8:3,6	2,2	22		10+10
9046120282012	120	2,8:3,6	2,2	20		12+12
9046120282212	120	2,8:3,6	2,2	22		12+12
9046125282012	125	2,8:3,6	2,2	20		12+12
9046125282212	125	2,8:3,6	2,2	22		12+12
9046125404520	125	4,0:4,8	2,2	45	GIBEN	20+20
9046200432030	200	4,3:5,2	2,2	20	S C M	30+30



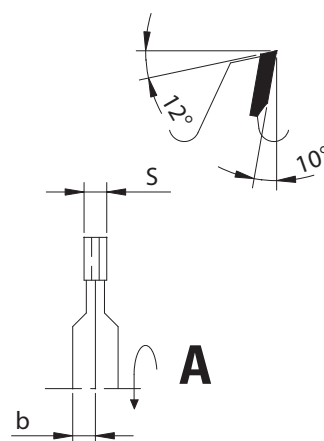
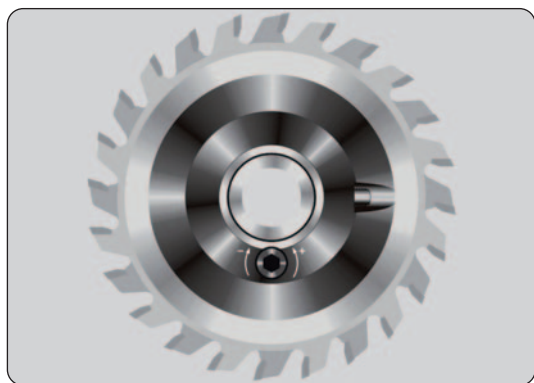
9047

LAMA INCISORE REGOLABILE ATTACCO RAPIDO SENZA ANELLI ADJUSTABLE SCORING SAW BLADE WITHOUT SPACERS

Codice Code	D D	S S	b b	d d	NL NL	Z Z
90471202822F12	120	2,8:3,8	2,2	22+10	MARTIN	12+12
90471252850F12	125	2,8:3,8	2,2	50+4	ALTENDORF	12+12
90471252830F12	125	2,8:3,6	2,2	30+12	GRIGGIO	12+12
90471254020F20	125	4,0:4,4	2,2	20+4+1	GABBIANI	20+20

9048

GRUPPO INCISORE REGOLABILE RAPIDO SENZA ANELLI
ADJUSTABLE SCORING SAW BLADE WITHOUT SPACERS



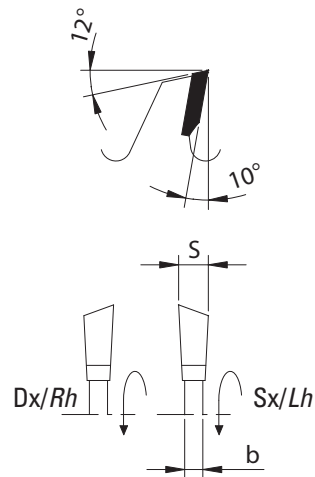
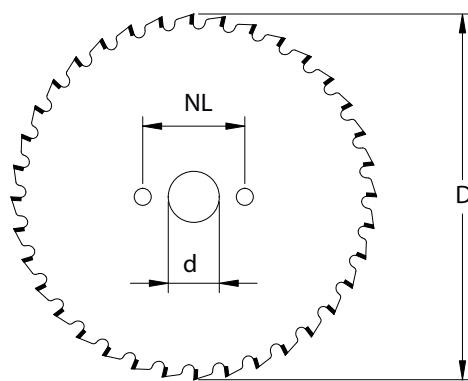
Codice <i>Code</i>	D <i>D</i>	S <i>S</i>	b <i>b</i>	d <i>d</i>	Z <i>Z</i>
9048120282012	120	2,8:3,6		20	12+12
9048120282212	120	2,8:3,6		22	12+12
9048125282012	125	2,8:3,6		20	12+12
9048125282212	125	2,8:3,6		22	12+12

LAME DI RICAMBIO/SPARE SAW BLADES

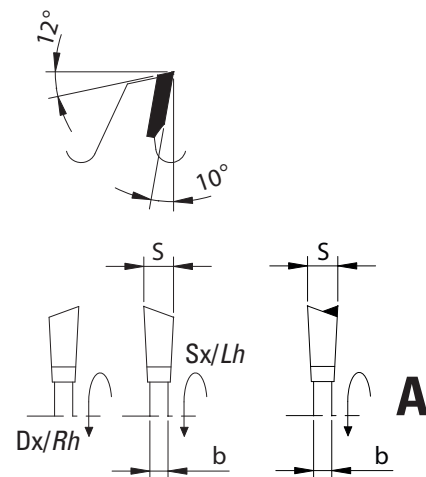
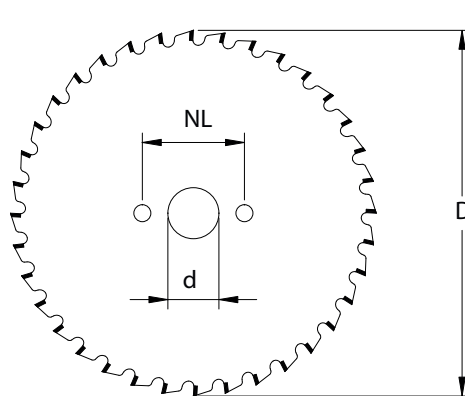
Codice <i>Code</i>	D <i>D</i>	S <i>S</i>	b <i>b</i>	d <i>d</i>	Z <i>Z</i>
9048120285012	120	2,8:3,6	2,2	50	12+12
9048125285012	125	2,8:3,6	2,2	50	12+12

9050 - 9051

LAMA CIRCOLARE INCISORE PER SQUADRATRICE DOUBLE END TENONER SCORING SAW BLADE



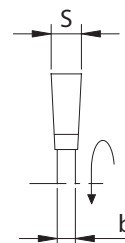
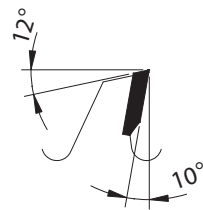
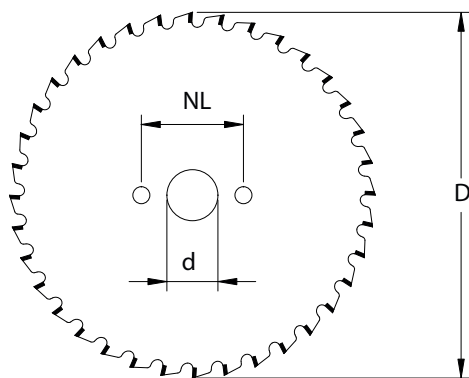
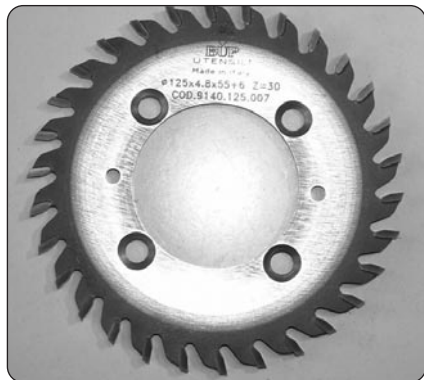
Codice Dx Rh Code	Codice Sx Lh Code	D D	S S	b b	d d	NL NL	Z Z
9050100322020	9051100322020	100	3,2	2,2	20		20
9050100323220	9051100323220	100	3,2	2,2	32		20
9050120322030	9051120322030	120	3,2	2,2	20		30
9050125322030	9051125322030	125	3,2	2,2	20		30
9050125322040	9051125322040	125	3,2	2,2	20		40
9050125323040	9051125323040	125	3,2	2,2	30		40
9050150323024	9051150323024	150	3,2	2,2	30		24
9050150322036	9051150322036	150	3,2	2,2	20		36
9050150323036	9051150323036	150	3,2	2,2	30		36
9050150325536	9051150325536	150	3,2	2,2	55		36
9050150326036	9051150326036	150	3,2	2,2	60		36
9050150323048	9051150323048	150	3,2	2,2	30		48
9050150325548	9051150325548	150	3,2	2,2	55		48
9050150326048	9051150326048	150	3,2	2,2	60		48
9050170322040	9051170322040	170	3,2	2,2	20		40
9050170323040	9051170323040	170	3,2	2,2	30		40
9050180323036	9051180323036	180	3,2	2,2	30		36
9050180324036	9051180324036	180	3,2	2,2	40		36
9050180325536	9051180325536	180	3,2	2,2	55		36
9050180326036	9051180326036	180	3,2	2,2	60		36
9050180323056	9051180323056	180	3,2	2,2	30		56
9050180324056	9051180324056	180	3,2	2,2	40		56
90501803250F42	90511803250F42	180	3,2	2,2	50+3	LEUCO	42
90501803265F48	90511803265F48	180	3,2	2,2	65+6	LEUCO	48
90501803250F54	90511803250F54	180	3,2	2,2	50+3	LEUCO	54
9050200323048	9051200323048	200	3,2	2,2	30		48
9050200324048	9051200324048	200	3,2	2,2	40		48
9050200325548	9051200325548	200	3,2	2,2	55		48
9050200326048	9051200326048	200	3,2	2,2	60		48
9050200327048	9051200327048	200	3,2	2,2	70		48
9050200328048	9051200328048	200	3,2	2,2	80		48
9050200327064	9051200327064	200	3,2	2,2	70		64



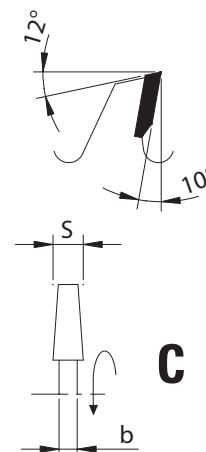
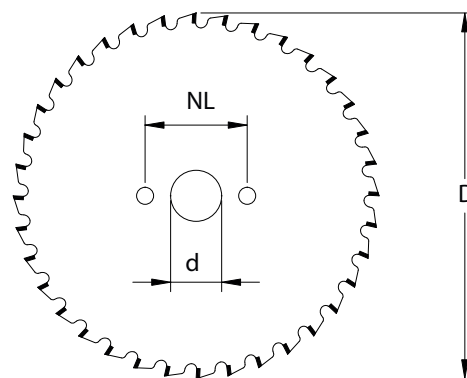
Codice Dx Rh Code	Codice Sx Lh Code	D D	S S	b b	d d	NL NL	Z Z
9055080302012	9056080302012	80	3,0	2,2	20	Paoloni/Casadei	12/20°
9055080323012	9056080323012	80	3,2	2,2	30	BIMATC	12/12°
9055090363020	9056090363020	90	3,6	2,5	30	I D M	20/15°
9055100263230	9056100263230	100	2,6	1,6	32	HOMAG	30 NEG. A
9055100263030	9056100263030	100	2,6	1,6	30	STEFANI	30/30°
9055100263020		100	2,6	1,8	30	STEFANI	20A
90551103240F24A		110	3,2	2,5	40+4+4	HOMAG	24A
9055115263024A		115	2,6	1,8	30	STEFANI	24A
90551203640F24A		120	3,6	2,5	40+4+4	HOMAG	24A
9055115263024	9056115263024	115	2,6	1,8	30	STEFANI	24
90551153252F30	90561153252F30	115	3,2	2,2	52+3	BIESSE	30
90551153256F30	90561153256F30	115	3,2	2,2	56+3	BIESSE	30
90551203640F204	90561203640F204	120	3,6	2,8	40+4	BIESSE	20+4
90551303630F204	90561303630F204	130	3,6	2,8	30+4	BIESSE	20+4
90551403230284	90561403230284	140	3,2	2,2	30	I D M	28+4
9055140323036	9056140323036	140	3,2	2,2	30	BIESSE	36
90551403630F164	90561403630F164	140	3,6	2,8	30+4	BIESSE	16+4
90551403630F36		140	3,6	2,5	30+3+3	BIESSE	36A
90551503235F48	90561503235F48	150	3,2	2,2	35+4	STEFANI	48
90551503835F246	90561503835F246	150	3,8	2,5	35+4	STEFANI	24+6

9057

LAMA PER CANALI SU BORDATRICE BIESSE GROOVING SAW BLADE FOR BIESSE EDGE-BANDERS

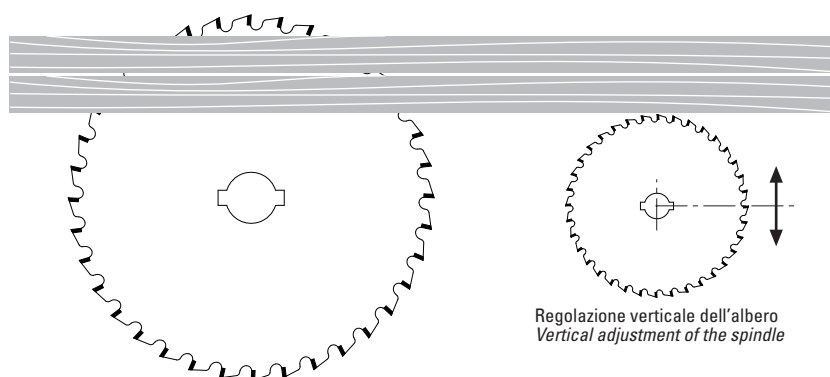


Codice Code	D D	S S	b b	d d	NL NL	Z Z
90571253055F30	125	3,0	2,0	55+6	BIESSE Akron	30
90571253555F30	125	3,5	2,5	55+6	BIESSE Akron	30
90571254055F30	125	4,0	2,8	55+6	BIESSE Akron	30
90571254555F30	125	4,5	3,2	55+6	BIESSE Akron	30
90571255055F30	125	5,0	4,0	55+6	BIESSE Akron	30

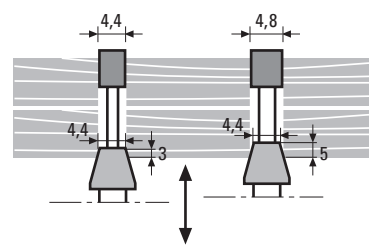
9060**LAMA INCISORE CONICO PER SEZIONATRICI
PANEL SIZING CONICAL SCORING SAW BLADE****C**

Codice Code	D D	S S	b b	d d	NL NL	Z Z
9060080312012	80	3,1:4,0	2,2	20		12
9060090302012	90	3,0:4,1	2,2	20		12
9060100312020	100	3,1:4,3	2,2	20		20
9060100312024	100	3,1:4,3	2,2	20		24
9060110312020	110	3,1:4,3	2,2	20		20
9060120312020	120	3,1:4,3	2,2	20		20
9060120312220	120	3,1:4,3	2,2	22		20
9060120342020	120	3,4:4,5	2,2	20		20
9060125312024	125	3,1:4,3	2,2	20		24
9060125312224	125	3,1:4,3	2,2	22		24
9060125342024	125	3,4:4,5	2,2	20		24
9060125432024	125	4,3:5,5	3,2	20		24
9060125432224	125	4,3:5,5	3,2	22		24
9060125434524	125	4,3:5,5	3,2	45		24
9060140312024	140	3,1:4,3	2,2	20		24
90601404345F24	140	4,3:5,5	3,2	45	1/8/58	24
9060150433024	150	4,3:5,5	3,2	30		24
9060150434524	150	4,3:5,5	3,2	45		24
9060150313036	150	3,1:4,3	2,2	30		36
9060150343036	150	3,4:4,5	2,2	30		36
9060150393036	150	3,9:5,1	2,8	30		36
9060150433036	150	4,3:5,5	3,2	30		36
90601504345F36	150	4,3:5,5	3,2	45	GIBEN	36
90601504355F36	150	4,3:5,5	3,2	55	GABBIANI	36
9060160432036	160	4,3:5,5	3,2	20		36
9060160433036	160	4,3:5,5	3,2	30		36
90601604345F36	160	4,3:5,5	3,2	45	GIBEN	36
90601604355F36	160	4,3:5,5	3,2	55	GABBIANI/MACMAZZA	36
90601604545F36	160	4,5:5,7	3,2	45	GIBEN	36
90601504555F36	160	4,5:5,7	3,2	55	GABBIANI	36
90601604755F36	160	4,7:6,0	3,2	55	GABBIANI	36
9060180432036	180	4,3:5,5	3,2	20		36
9060180433036	180	4,3:5,5	3,2	30	2/10/60	36
9060180434536	180	4,3:5,5	3,2	45	HOLZMA	36
90601804355F36	180	4,3:5,5	3,2	55	GABBIANI	36

Codice Code	D D	S S	b b	d d	NL NL	Z Z
9060180474536	180	4,7:6,0	3,5	45	HOLZMA	36
90601804750F36	180	4,7:6,0	3,5	50	GIBEN	36
9060180505536	180	5,0:6,2	3,5	55	GIBEN	36
90601805820F36	180	5,8:7,0	4,0	20	ANTHON	36
90601806220F36	180	6,2:7,2	4,0	20	ANTHON	36
9060180682036	180	6,8:7,8	5,0	20	SCHELLING	36
90601804350F44	180	4,3:5,5	3,2	50	GIBEN	44
90601904050F36	190	4,0:5,1	2,8	50	GIBEN	36
9060200432036	200	4,3:5,5	3,2	20		36
90602004330F36	200	4,3:5,5	3,2	30	2/10/60	36
9060200434536	200	4,3:5,5	3,2	45	HOLZMA	36
90602004365F36	200	4,3:5,5	3,2	65	SELCO	36
90602004380F36	200	4,3:5,5	3,2	80	GABBIANI	36
90602004565F36	200	4,5:5,7	3,2	65	SELCO	36
9060200474536	200	4,7:6,0	3,5	45	HOLZMA	36
90602004765F36	200	4,7:6,0	3,5	65	SELCO	36
9060200502036	200	5,0:6,2	3,5	20	SCHELLING	36
90602005065F36	200	5,0:6,2	3,5	65	SELCO	36
9060200584536	200	5,8:7,0	4,0	45	HOLZMA	36
9060200622036	200	6,2:7,2	4,0	20	SCHELLING	36
9060200624536	200	6,2:7,2	4,4	45	HOLZMA	36
90602154350F42	215	4,3:5,5	3,2	50	GIBEN	42
90602154550F42	215	4,5:5,7	3,2	50	GIBEN	42
90602504330F60	250	4,3:5,5	3,2	30	2/10/60	60
90602504530F60	250	4,5:5,7	3,2	30	2/10/60	60
90602804355F48	280	4,3:5,5	3,2	55	MACMAZZA	48
90602804555F48	280	4,5:5,6	3,2	55	MACMAZZA	48
90603004330F48	300	4,3:5,5	3,2	30	2/10/60	48
90603004350F48	300	4,3:5,5	3,2	50	GIBEN	48
90603004365F72	300	4,3:5,5	3,2	65	SELCO	72
90603004380F72	300	4,3:5,5	3,2	80	GABBIANI	72
90603004550F48	300	4,5:5,7	3,2	50	GIBEN	48
90603004565F72	300	4,5:5,7	3,2	65	SELCO	72
90603004765F72	300	4,7:6,0	3,5	65	SELCO	72



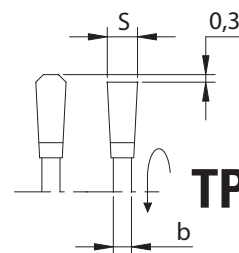
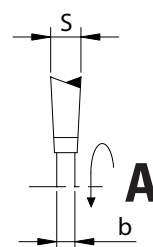
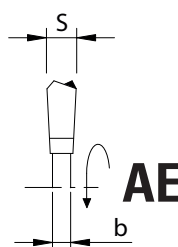
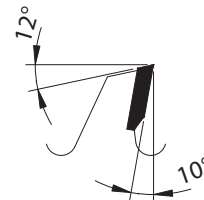
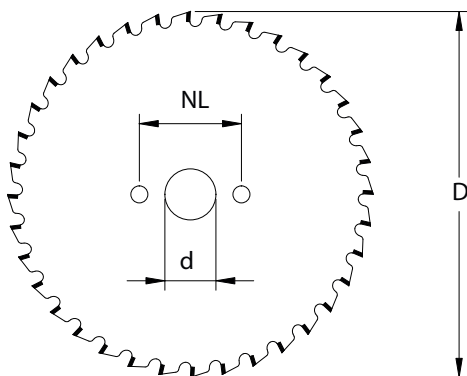
Regolazione verticale dell'albero
Vertical adjustment of the spindle




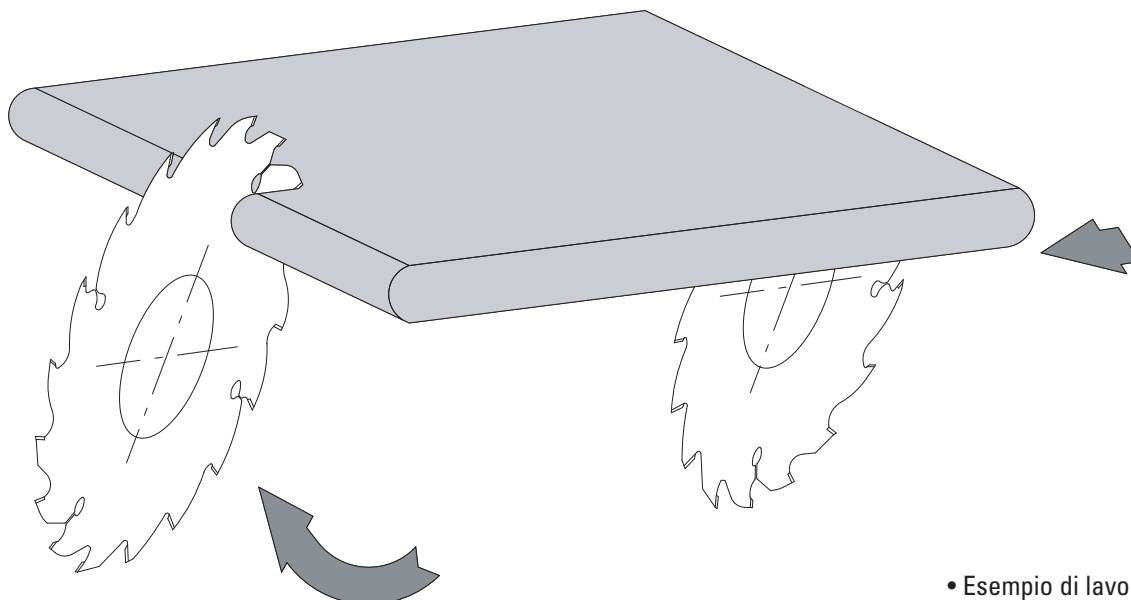
Lame con spessore diverso
Sawblades with different thicknesses

9061

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



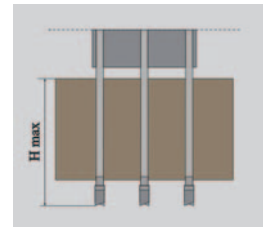
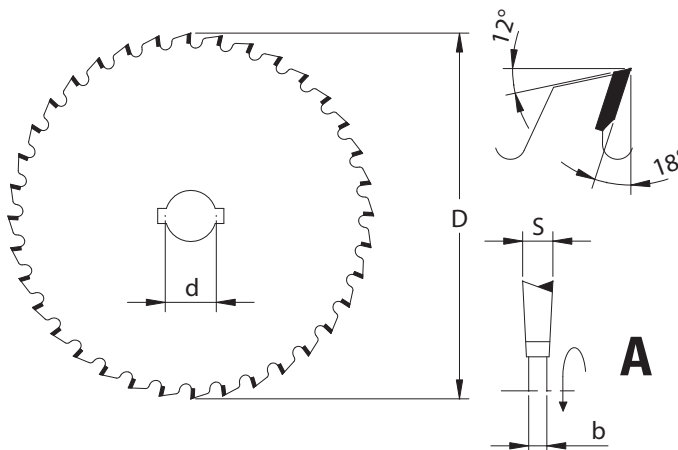
Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
90612203353048	220	3,35	2,5	30		48 T	
90612504553048	250	4,55	2,8	30		48 T	
90612804655F48	280	4,60	3,2	55	MACMAZZA	48 A	
90612804954584	280	4,95	3,5	45	HOLZMA	84 A	
90613004557560	300	4,55	3,2	75		60 A	
90613004553072	300	4,55	3,2	30	SCHELLING	72 A	
906130045565F72	300	4,55	3,2	65	SELCO	72 AE	
906130046565F72	300	4,65	3,2	65	SELCO	72 A	
906130049565F72	300	4,95	3,2	65	SELCO	72 AE	
90613004650F80	300	4,6	3,2	50	GIBEN	80 T	
90613404954580	340	4,95	3,5	45		80 T	
90613505065F72	350	5,0	3,5	65	SELCO	72 AE	



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

9065

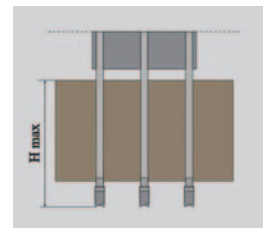
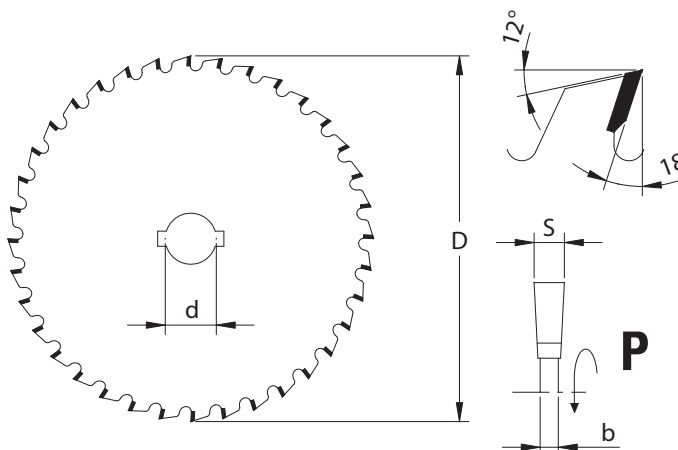
LAMA CIRCOLARE PER MULTILAME MULTIRIPPING CIRCULAR SAW BLADE



Codice Code	D D	S S	b b	d d	DKN DKN	Z Z
90652503270K20	250	3,2	2,2	70	21 x 84	20
90652503280K20	250	3,2	2,2	80	13 x 90	20
90653003260K24	300	3,2	2,2	60	21 x 74	24
90653003270K24	300	3,2	2,2	70	21 x 84	24
90653003280K24	300	3,2	2,2	80	13 x 90	24
90653503570K28	350	3,5	2,5	70	21 x 84	28
90653503580K28	350	3,5	2,5	80	14 x 92	28

9075

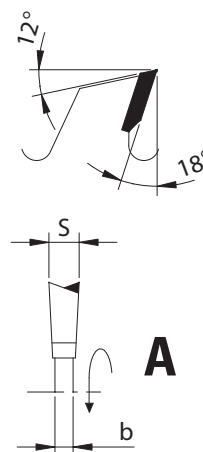
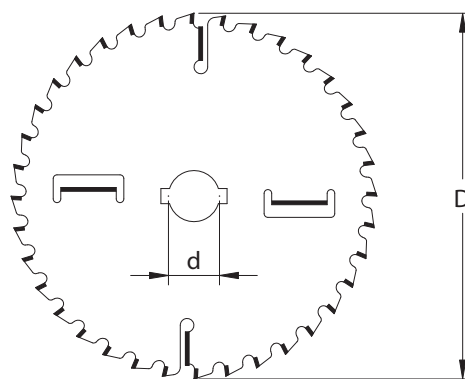
LAMA CIRCOLARE DI SPALLA PER MULTILAME MULTIRIPPING THICK KERF CIRCULAR SAW BLADE



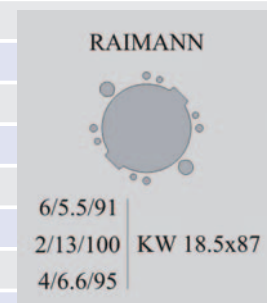
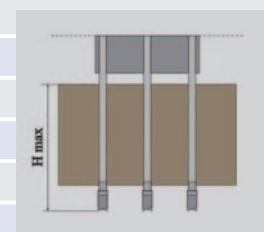
Codice Code	D D	S S	b b	d d	DKN DKN	Z Z
90752504070K20	250	4,0	2,8	70	21 x 84	20
90752504080K20	250	4,0	2,8	80	13 x 90	20
90752508070K24	250	8,0	6,0	70	21 x 84	20
90752508080K20	250	8,0	6,0	80	13 x 90	20
90753004070K24	300	4,0	2,8	70	21 x 84	24
90753004080K24	300	4,0	2,8	80	13 x 90	24
90753008070K24	300	8,0	6,0	70	21 x 84	24
90753008080K24	300	8,0	6,0	80	13 x 90	24
90753504570K28	350	4,5	3,2	70	21 x 84	28
90753504580K28	350	4,5	3,2	80	14 x 92	28
90753508070K28	350	8,0	6,0	70	21 x 84	28
90753508080K28	350	8,0	6,0	80	14 x 92	28

9080

LAMA CIRCOLARE PER MULTILAMA CON RASANTI MULTIRIPING SAW BLADE WITH INTERNAL / EXTERNAL WIPER TEETH



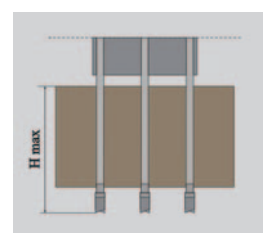
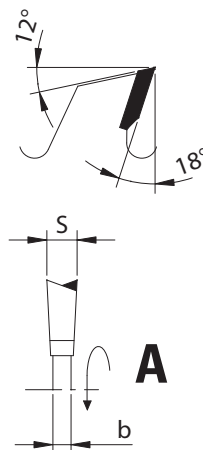
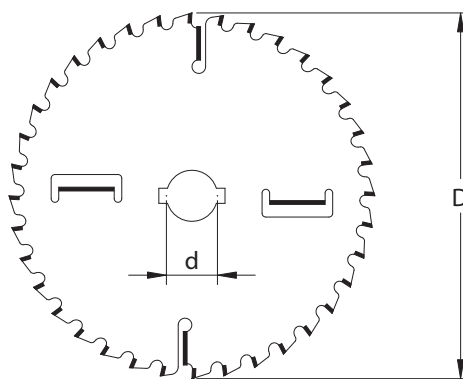
Codice Code	D D	S S	b b	d d	DKN DKN	Z Z	H H
90802503230F204	250	3,2	2,2	30	PH2	20+2+2	65
90802503260K204	250	3,2	2,2	60	21 x 74	20+2+2	65
90802503270K204	250	3,2	2,2	70	21 x 84	20+2+2	65
90802503280K204	250	3,2	2,2	80	13 x 90	20+2+2	65
90802803270K244	280	3,2	2,2	70	21 x 84	24+2+2	70
90802803280K244	280	3,2	2,2	80	13 x 90	24+2+2	70
90803003230F244	300	3,2	2,2	30	PH2	24+2+2	80
90803003250244	300	3,2	2,2	50		24+2+2	80
90803003260K244	300	3,2	2,2	60	21 x 74	24+2+2	80
90803003270K244	300	3,2	2,2	70	21 x 84	24+2+2	80
90803003275K244	300	3,2	2,2	75	21 X 91	24+2+2	80
90803003280K244	300	3,2	2,2	80	13 x 90	24+2+2	80
90803003280KF244	300	3,2	2,2	80	RAIMANN	24+2+2	80
90803003480K244	300	3,4	2,2	80	13 x 90	24+2+2	80
90803203270K244	320	3,2	2,2	70	21 X 84	24+2+2	90
90803203280K244	320	3,2	2,2	80	13 x 90	24+2+2	90
90803203290K244	320	3,2	2,2	90	21 X 110	24+2+2	85
908032032100K244	320	3,2	2,2	100	13 X 110	24+2+2	85
90803503530F246	350	3,5	2,5	30	PH2	24+2+4	105
90803503550246	350	3,5	2,5	50		24+2+4	105
90803503560K246	350	3,5	2,5	60	21 x 74	24+2+4	105
90803503570K246	350	3,5	2,5	70	21 x 84	24+2+4	105
90803503575K246	350	3,5	2,5	75	21 X 91	24+2+4	105
90803503580K246	350	3,5	2,5	80	14 X 92	24+2+4	105
90803503580KF246	350	3,5	2,5	80	RAIMANN	24+2+4	105
90803503590K246	350	3,5	2,5	90	21 x 110	24+2+4	95
90803503595K246	350	3,5	2,5	95	21 x 109	24+2+4	95
908035035100K246	350	3,5	2,5	100	13 x 112	24+2+4	95
908035035105K246	350	3,5	2,5	105	21 x 119	24+2+4	95
90803503830246	350	3,8	2,5	30		24+2+4	105
90803503870K246	350	3,8	2,5	70	21 X 84	24+2+4	105
90803503880K246	350	3,8	2,5	80	14 X 92	24+2+4	105
90803503890K246	350	3,8	2,5	90	21 X 110	24+2+4	95
90803804070K286	380	4,0	2,8	70	21 x 84	28+2+4	115



Codice <i>Code</i>	D <i>D</i>	S <i>S</i>	b <i>b</i>	d <i>d</i>	DKN <i>DKN</i>	Z <i>Z</i>	H <i>H</i>
90803804075K286	380	4,0	2,8	75	21 X 91	28+2+4	115
908038040100K286	380	4,0	2,8	100	13 x 112	28+2+4	115
90804004030F286	400	4,0	2,8	30	PH2	28+2+4	120
90804004050286	400	4,0	2,8	50		28+2+4	120
90804004070K286	400	4,0	2,8	70	21 x 84	28+2+4	120
90804004075K286	400	4,0	2,8	75	21 X 91	28+2+4	120
90804004080K286	400	4,0	2,8	80	14 X 92	28+2+4	120
90804004090K286	400	4,0	2,8	90	21 x 110	28+2+4	120
90804004095K286	400	4,0	2,8	95	21 x 109	28+2+4	120
908040040100K286	400	4,0	2,8	100	13 x 112	28+2+4	120
908040040110K286	400	4,0	2,8	110	21 x 130	28+2+4	120
90804504630246	450	4,6	3,2	30		24+2+4	135
90804504650246	450	4,6	3,2	50		24+2+4	135
90804504670K246	450	4,6	3,2	70	21 x 84	24+2+4	135
90804504675K246	450	4,6	3,2	75	21 X 91	24+2+4	135
90804504680K246	450	4,6	3,2	80	13 x 92	24+2+4	135
90804504690K246	450	4,6	3,2	90	21 x 110	24+2+4	135
90805004630268	500	4,6	3,2	30		26+2+6	175
90805004650268	500	4,6	3,2	50		26+2+6	175
90805004670K268	500	4,6	3,2	70	21 x 84	26+2+6	175
90805004680K268	500	4,6	3,2	80	13 x 92	26+2+6	175
908050046110K268	500	4,6	3,2	110	18 x 130	26+2+6	165
908050046130K268	500	4,6	3,2	130	18 x 146	26+2+6	135
90805504830288	550	4,8	3,6	30		28+2+6	175
90805504850288	550	4,8	3,6	50		28+2+6	175
90805504880K288	550	4,8	3,6	80	13 x 92	28+2+6	175
908055048110K288	550	4,8	3,6	110	21 x 130	28+2+6	175
908055048130K288	550	4,8	3,6	130	18 x 146	28+2+6	165
908055048150K288	550	4,8	3,6	150	21 x 167	28+2+6	165
90806004830328	600	4,8	3,6	30		32+2+6	175
90806004850328	600	4,8	3,6	50		32+2+6	175
90806004880K328	600	4,8	3,6	80	13 x 92	32+2+6	175
90806004890K328	600	4,8	3,6	90	21 x 110	32+2+6	175

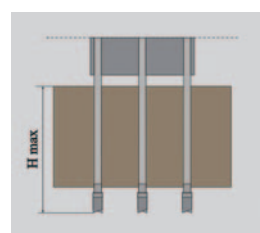
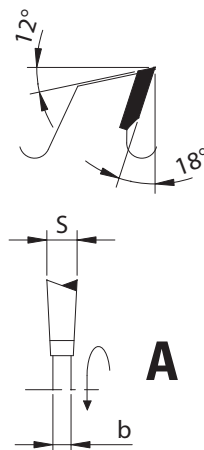
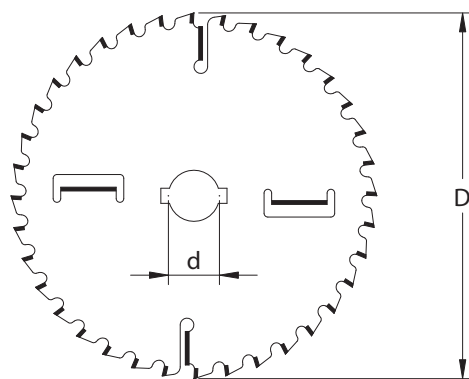
9081

LAMA CIRCOLARE PER MULTILAME CON RASANTI - COATED COATED MULTIRIPING SAW BLADE WITH INTERNAL/EXTERNAL WIPER TEETH



**Quantitativo minimo ordinabile
nr. 20/30 pz. per tipo**
*Minimum order quantity
nr. 20/30 pcs for type*

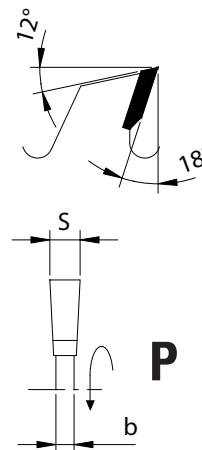
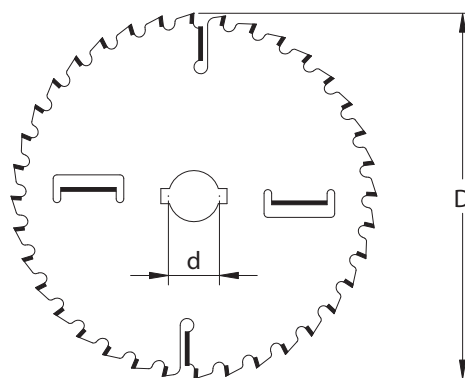
Codice Code	D D	S S	b b	d d	DKN DKN	Z Z	H H
90813003270K244	300	3,2	2,2	70	21 x 84	24+2+2	80
90813003280K244	300	3,2	2,2	80	13 x 90	24+2+2	80
90813503570K246	350	3,5	2,5	70	21 x 84	24+2+4	105
90813503580K246	350	3,5	2,5	80	14 x 92	24+2+4	105
90813503590K246	350	3,5	2,5	90	21 X 110	24+2+4	105
90814004070K286	400	4,0	2,8	70	21 x 84	28+2+4	120
90814004080K286	400	4,0	2,8	80	14 x 92	28+2+4	120
90814004090K286	400	4,0	2,8	90	21 X 110	28+2+4	120
90814505270K286	450	5,2	3,2	70	21 x 84	28+2+4	135
90814505275K286	450	5,2	3,2	75	21 X 91	28+2+4	135
90814505280K286	450	5,2	3,2	80	13 x 92	28+2+4	135
90814505290K286	450	5,2	3,2	90	21 x 110	28+2+4	135
90814505255F286	450	5,2	3,2	55	6 (16-22 x 112)	28+2+4	135
90815005270K328	500	5,2	3,6	70	21 x 84	32+2+6	175
90815005280K328	500	5,2	3,6	80	13 x 92	32+2+6	175
908150052110K328	500	5,2	3,6	110	18 x 130	32+2+6	165
908150052130K326	500	5,2	3,6	130	18 x 146	32+2+4	135
90815005255F328	500	5,2	3,6	55	6 (16-22 x 112)	32+2+6	175
90815505280K328	550	5,2	3,6	80	13 x 92	32+2+6	175
908155052110K328	550	5,2	3,6	110	21 x 130	32+2+6	175
908155052130K328	550	5,2	3,6	130	18 x 146	32+2+6	165
908155052150K328	550	5,2	3,6	150	21 x 167	32+2+6	135
90815505255F328	550	5,2	3,6	55	6 (16-22 x 112)	32+2+6	175
90815506280K248	550	6,2	3,6	90	21 x 107	24+2+6	180

9085**LAMA CIRCOLARE SOTTILE PER MULTILAME CON RASANTI**
THIN KERF MULTIRIPPIING SAW BLADE WITH INTERNAL / EXTERNAL WIPER TEETH

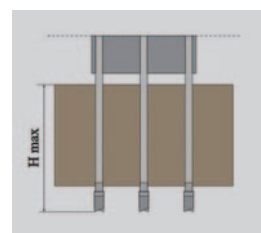
Codice <i>Code</i>	D <i>D</i>	S <i>S</i>	b <i>b</i>	d <i>d</i>	DKN <i>DKN</i>	Z <i>Z</i>	H <i>H</i>
90851802535213	180	2,5	1,8	35		21+3	30
90851802540213	180	2,5	1,8	40		21+3	30
90852002535213	200	2,5	1,8	35		21+3	35
90852002540213	200	2,5	1,8	40		21+3	35
90852252540213	225	2,5	1,8	40		21+3	40
90852252560213	225	2,5	1,8	60		21+3	40
90852502560K204	250	2,5	1,8	60	21 x 74	20+2+2	50
90852502570K204	250	2,5	1,8	70	21 x 84	20+2+2	50
90852502580K204	250	2,5	1,8	80	13 x 90	20+2+2	50
90852502760K204	250	2,7	1,8	60	21 x 74	20+2+2	50
90852502770K204	250	2,7	1,8	70	21 x 84	20+2+2	50
90852502780K204	250	2,7	1,8	80	13 x 90	20+2+2	50
90853002560K244	300	2,5	1,8	60	21 x 74	24+2+2	60
90853002570K244	300	2,5	1,8	70	21 x 84	24+2+2	60
90853002580K244	300	2,5	1,8	80	13 x 90	24+2+2	60
90853002760K244	300	2,7	1,8	60	21 x 74	24+2+2	60
90853002770K244	300	2,7	1,8	70	21 x 84	24+2+2	60
90853002780K244	300	2,7	1,8	80	13 x 90	24+2+2	60
90853503070K246	350	3,0	2,0	70	21 x 84	24+2+4	70
90853503080K246	350	3,0	2,0	80	14 x 92	24+2+4	70

9086

LAMA CIRCOLARE EXTRA-SOTTILE PER MULTILAME CON RASANTI
EXTRA-THIN KERF MULTIRIPPING SAW BLADE WITH INTERNAL / EXTERNAL WIPER TEETH



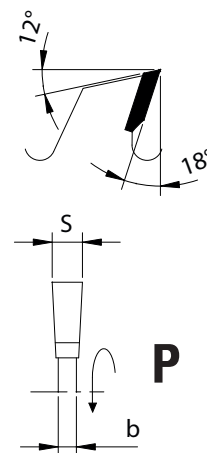
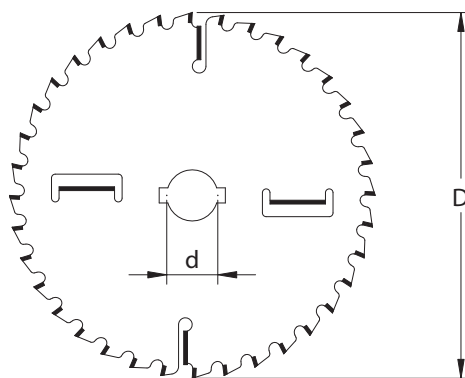
Quantitativo minimo ordinabile
nr. 20/30 pz. per tipo
Minimum order quantity
nr. 20/30 pcs for type



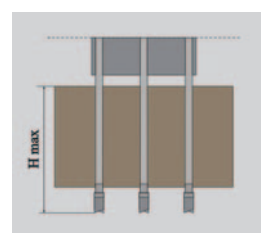
Codice <i>Code</i>	D <i>D</i>	S <i>S</i>	b <i>b</i>	d <i>d</i>	DKN <i>DKN</i>	Z <i>Z</i>	H <i>H</i>
90862502040204	250	2,0	1,4	40		20+2+2	40
90862502060204	250	2,0	1,4	60		20+2+2	40
90862502270K204	250	2,2	1,6	70	21 x 84	20+2+2	45
90862502280K204	250	2,2	1,6	80	13 x 90	20+2+2	45
90862502470K204	250	2,4	1,6	70	21 x 84	20+2+2	45
90862502480K204	250	2,4	1,6	80	13 x 90	20+2+2	45
90863002060244	300	2,0	1,4	60		24+2+2	40
90863002070K244	300	2,0	1,4	70	21 x 84	24+2+2	40
90863002080K244	300	2,0	1,4	80	13 x 90	24+2+2	40
90863002260244	300	2,2	1,6	60		24+2+2	45
90863002270K244	300	2,2	1,6	70	21 x 84	24+2+2	45
90863002280K244	300	2,2	1,6	80	13 x 90	24+2+2	45
90863002470K246	300	2,4	1,6	70	21 x 84	24+2+4	50
90863002480K246	300	2,4	1,6	80	14 x 92	24+2+4	50

9087

LAMA CIRCOLARE EXTRA-SOTTILE PER MULTILAME CON RASANTI E LIMITATORE
EXTRA-THIN KERF MULTIRIPING SAW BLADES WITH EXTERNAL WIPER TEETH AND CHIP LIMITOR



Quantitativo minimo ordinabile
nr. 20/30 pz. per tipo
Minimum order quantity
nr. 20/30 pcs for type

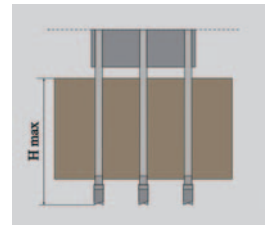
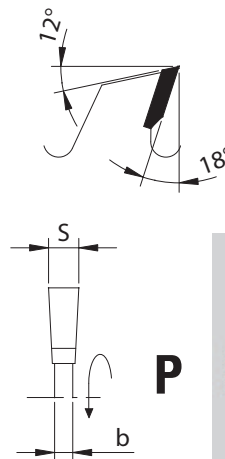
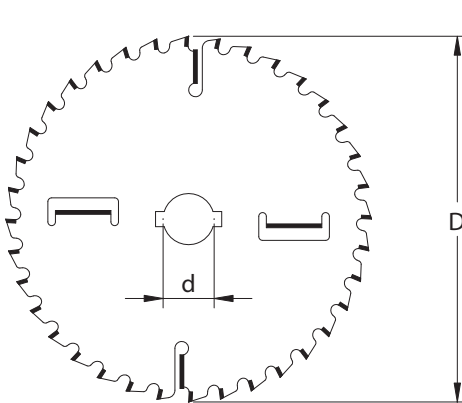


Codice Code	D D	S S	b b	d d	DKN DKN	Z Z	H H
90871802040162	180	2,0	1,4	40		16+2+LT	30
90871802060162	180	2,0	1,4	60		16+2+LT	30
90871802240162	180	2,2	1,6	40		16+2+LT	35
90871802260162	180	2,2	1,6	60		16+2+LT	35
90872002040162	200	2,0	1,4	40		16+2+LT	35
90872002060162	200	2,0	1,4	60		16+2+LT	35
90872002240162	200	2,2	1,6	40		16+2+LT	40
90872002260162	200	2,2	1,6	60		16+2+LT	40
90872002440162	200	2,4	1,6	40		16+2+LT	40
90872002460162	200	2,4	1,6	60		16+2+LT	40
90872252030202	225	2,0	1,4	30		20+2+LT	40
90872252040202	225	2,0	1,4	40		20+2+LT	40
90872252060202	225	2,0	1,4	60		20+2+LT	40
90872252070K202	225	2,0	1,6	70	21 x 84	20+2+LT	40
90872252230202	225	2,2	1,6	30		20+2+LT	40
90872252240202	225	2,2	1,6	40		20+2+LT	40
90872252260202	225	2,2	1,6	60		20+2+LT	40
90872252270K202	225	2,2	1,6	70	21 x 84	20+2+LT	40

9088

LAMA CIRCOLARE PER MULTILAME CON RASANTI MULTIRIPPING SAW BLADE WITH INTERNAL / EXTERNAL WIPER TEETH

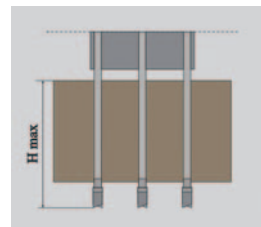
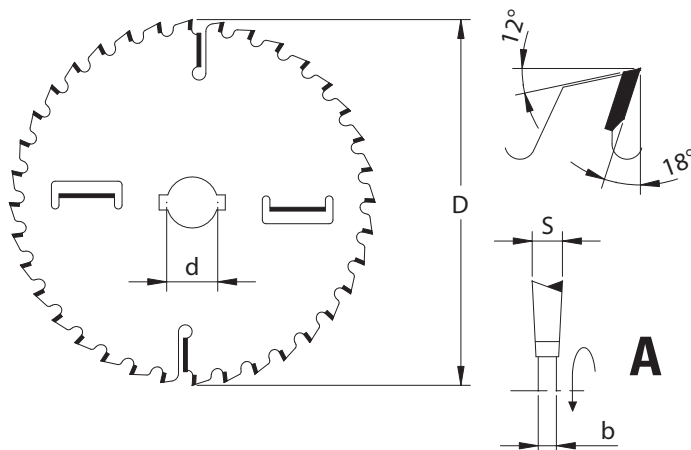
BUP
UTENSILI



Codice Code	D D	S S	b b	d d	DKN DKN	Z Z
908837037150K364	370	3,7	2,5	150	37 x 170	36+2+2
908839037150K364	390	3,7	2,5	150	37 x 170	36+2+2
908840035135K286	400	3,5	2,5	135	13 x 145	28+2+4
908840040120K286	400	4,0	2,8	120	18 x 136	28+2+4
908840040135K286	400	4,0	2,8	135	13 x 145	28+2+4
908844035150K244	440	3,5	2,5	150	37 x 170	24+2+2
908845044110K366	450	4,4	3,0	110	21 x 126	36+2+4
908845044150K324	450	4,4	3,0	150	37 x 170	32+2+2
908846044150K404	460	4,4	3,0	150	37 x 170	40+2+2
908847044115K286	470	4,4	3,0	115	21 x 135	28+2+4
908850044165KF286	500	4,4	3,0	165+8	28 x 180	28+2+4
908850046120K246	500	4,6	3,2	120	18 x 136	24+2+4
908850052135K286	500	5,2	3,6	135	13 x 145	28+2+4
908850052140F246	500	5,2	3,6	140+8		24+2+4
908850052145KF546	500	5,2	3,6	145+8	20 x 155	54+2+4
908850052150K246	500	5,2	3,6	150	13 x 160	24+2+4
908851042150K306	510	4,2	2,8	150	37 x 170	30+2+4
908851052150K328	510	5,2	3,6	150	37 x 170	32+2+6
908852036150K366	520	3,6	2,2	150	37 x 170	36+2+4
908853037150K446	530	3,7	2,5	150	37 x 170	44+2+2
908853052150K248	530	5,2	3,6	150	37 x 170	24+2+6
908854052165KF288	540	5,2	3,6	165+8	28 x 180	28+2+6
908855048120K248	550	4,8	3,6	120	18 x 136	24+2+6
908855052110K328	550	5,2	3,6	110	18 x 126	32+2+6
908855052140KF328	550	5,2	3,6	140+8	17 x 150	32+2+6
908858060150K328	580	6,0	4,0	150	37 x 170	32+2+6
908860055165KF368	600	5,5	4,0	165+8	28 x 180	36+2+6
908862056170F368	620	5,6	4,0	170+18		36+2+6
908866058165KF528	660	5,8	4,0	165+8	28 x 180	52+2+6
908870058165KF548	700	5,8	4,0	165+8	28 x 180	54+2+6

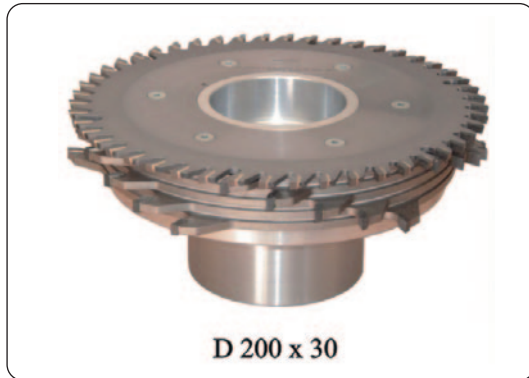
9090

LAMA CIRCOLARE DI SPALLA PER MULTILAME CON RASANTI MULTIRIPING THICK KERF CIRCULAR SAW BLADE WITH INTERNAL/EXTERNAL WIPER TEETH



Codice Code	D D	S S	b b	d d	DKN DKN	Z Z	H H
90902504030F204	250	4,0	2,8	30	PH2	20+2+2	65
90902504070K204	250	4,0	2,8	70	21 x 84	20+2+2	65
90902504080K204	250	4,0	2,8	80	13 x 90	20+2+2	65
90803004030F244	300	4,0	2,8	30	PH2	24+2+2	80
90903004070K244	300	4,0	2,8	70	21 x 84	24+2+2	80
90903004075K244	300	4,0	2,8	75	21 x 91	24+2+2	80
90903004080K244	300	4,0	2,8	80	13 x 90	24+2+2	80
90903005270K244	300	5,2	3,6	70	21 x 84	24+2+2	80
90903005275K244	300	5,2	3,6	75	21 x 91	24+2+2	80
90903005280K244	300	5,2	3,6	80	13 x 90	24+2+2	80
90903204070K244	320	4,0	2,8	70	21 x 84	24+2+2	90
90903204080K244	320	4,0	2,8	80	13 x 90	24+2+2	90
90903504230F246	350	4,2	2,8	30	PH2	24+2+4	105
90903504270K246	350	4,2	2,8	70	21 x 84	24+2+4	105
90903504275K246	350	4,2	2,8	75	21 x 91	24+2+4	105
90903504280K246	350	4,2	2,8	80	14x 92	24+2+4	105
90903504570K246	350	4,5	3,2	70	21 x 84	24+2+4	105
90903504575K246	350	4,5	3,2	75	21 x 91	24+2+4	105
90903504580K246	350	4,5	3,2	80	14 x 92	24+2+4	105
90903504590K246	350	4,5	3,2	90	21 x 110	24+2+4	95
90903505270K246	350	5,2	3,6	70	21 x 84	24+2+4	105
90903505275K246	350	5,2	3,6	75	21 x 91	24+2+4	105
90903505280K246	350	5,2	3,6	80	14 x 92	24+2+4	105
90903506030F246	350	6,0	4,0	30	4/11/80	24+2+4	105
90904004570K286	400	4,5	3,2	70	21 x 84	28+2+4	120
90904004575K286	400	4,5	3,2	75	21 x 91	28+2+4	120
90904004580K286	400	4,5	3,2	80	14 x 92	28+2+4	120
90904004590K246	400	4,5	3,2	90	21 x 110	28+2+4	120
90905006030F328	500	6,0	4,0	30	4/13/90	32+2+6	175
90905506030F328	550	6,0	4,0	30	4/13/90	32+2+6	175
90906006040F368	600	6,0	4,0	40	4/13/105	36+2+6	175

TRUCIOLATORI SPECIALI A BASSA RUMOROSITA' SPECIAL LOW NOISE TRIMMING HOGGERS



INFORMAZIONI TECNICHE

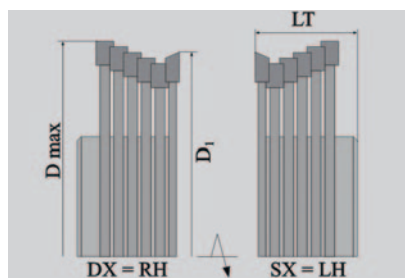
Trattasi di gruppi truciolatori a "BASSA RUMOROSITÀ" con lame HMo DIA. Corpo in lega leggera con lame per truciolatori posizionate a taglio elicoidale, anelli fono-assorbenti e lama principale.

È possibile la costruzione di truciolatori con diametro e spessori speciali (D-B-d) per qualsiasi particolare esigenza di lavorazione.

TECNICAL INFORMATION

Group of "LOW NOISE" trimming hogs, with circular saw blades HM or DIA. Light metal body with circular saw blades to chips, assembled with spiral multicut, low noise rings and main circular saw blades.

It is possible manufacture trimming hogs with diametre and thickness (D-B-d) for every type of work requested.

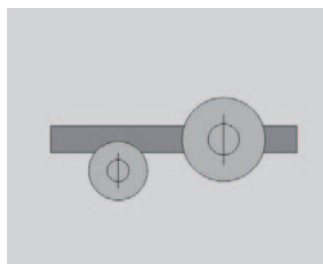


D	D max	D1	n max min ⁻¹
200	208	205	7000
250	258	255	6800
300	308	305	5800
350	358	355	4800

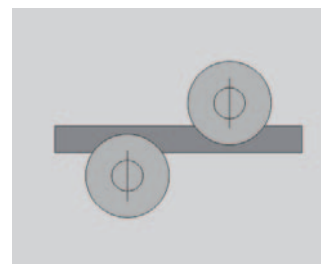
ALU



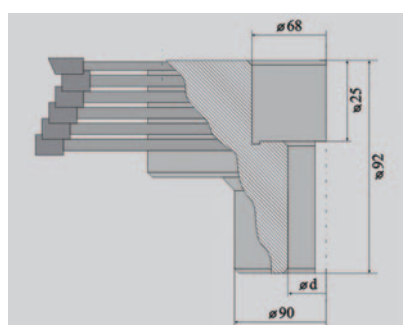
POSSIBILITÀ DI LAVORAZIONE ASSEMBLING POSSIBILITIES



TRUCIOLATORE - INCISORE
TRIMMING HOGGER SCORING SAW BLADES



TRUCIOLATORE - TRUCIOLATORE
TRIMMING HOGGER - TRIMMING HOGGER



Fori indicatori di alcune macchine per truciolatori Ø 200

Indicative centre bore for some machines for trimming hogs Ø 200

MACCHINA	FORO-CHIAVETTA
CELASCHI	35-1CH 10x4
GABBIANI	40-1CH 10x5
GUBISCH	40-2CH 12x4
HOMAG	35-2CH 10x4
IMA	35-2CH 10x4
SCHWABEDISSEN	40-1CH 12X5
SCHWABEDISSEN	40-2CH 12X5
SPANEVELLO	40-1CH 12X5
TORWEGGE	35-2CH 10x4
TORWEGGE	40-2CH 12X4
WILMSMEYER	35-2CH 10x4

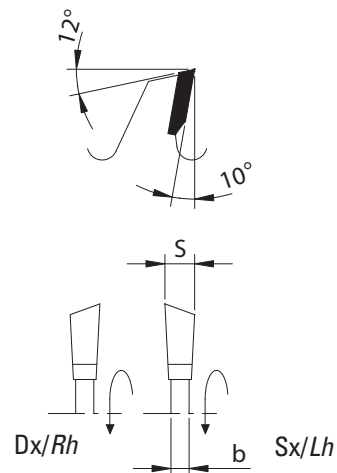
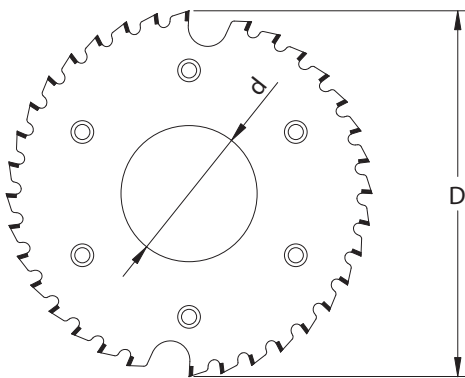


D 200 x 30

Codice Dx <i>Rh Code</i>	Codice Sx <i>Lh Code</i>	D <i>D</i>	S <i>S</i>	b <i>b</i>	Z <i>Z</i>	nr. settori <i>segment nr.</i>	LT <i>LT</i>
91002003035DKN48	91012003035DKN48	200	30	35DKN	48	5	92
91002003040DKN48	91012003040DKN48	200	30	40DKN	48	5	92
91002003035DKN60	91012003035DKN60	200	30	35DKN	60-6	5	92
91002003040DKN60	91012003040DKN60	200	30	40DKN	60-6	5	92
91002005235DKN48	91012005235DKN48	200	52	35DKN	48	9	92
91002005240DKN48	91012005240DKN48	200	52	40DKN	48	9	92
91002005235DKN60	91012005235DKN60	200	52	35DKN	60-6	9	92
91002005240DKN60	91012005240DKN60	200	52	40DKN	60-6	9	92
9100250306040	9101250306040	250	30	60	40	5	40
9100250308040	9101250308040	250	30	80	40	5	40
9100250306056	9101250306056	250	30	60	56	5	40
9100250308056	9101250308056	250	30	80	56	5	40
9100250306080	9101250306080	250	30	60	80-8	5	40
9100250308080	9101250308080	250	30	80	80-8	5	40
9100250526040	9101250526040	250	52	60	40	9	62
9100250528040	9101250528040	250	52	80	40	9	62
9100250526056	9101250526056	250	52	60	56	9	62
9100250528056	9101250528056	250	52	80	56	9	62
9100250526080	9101250526080	250	52	60	80-8	9	62
9100250528080	9101250528080	250	52	80	80-8	9	62
9100300306048	9101300306048	300	30	60	48	5	40
9100300308048	9101300308048	300	30	80	48	5	40
9100300306072	9101300306072	300	30	60	72	5	40
9100300308072	9101300308072	300	30	80	72	5	40
9100300526048	9101300526048	300	52	60	48	9	62
9100300528048	9101300528048	300	52	80	48	9	62
9100300526072	9101300526072	300	52	60	72	9	62
9100300528072	9101300528072	300	52	80	72	9	62
9100350306060	9101350306060	350	30	60	60	5	40
9100350308060	9101350308060	350	30	80	60	5	40
9100350306080	9101350306080	350	30	60	80	5	40
9100350308080	9101350308080	350	30	80	80	5	40
9100350526060	9101350526060	350	52	60	60	9	62
9100350528060	9101350528060	350	52	80	60	9	62
9100350526080	9101350526080	350	52	60	80	9	62
9100350528080	9101350528080	350	52	80	80	9	62

9102 - 9103

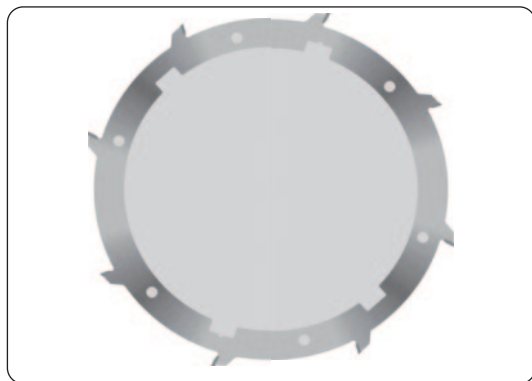
LAME CIRCOLARI PER TRUCIOLATORI ART. 9100-9101 CIRCULAR SAW BLADE FOR TRIMMING HOGGERS ART. 9100-9101



Codice Dx Rh Code	Codice Sx Lh Code	D D	S S	b b	d d	Z Z
91022054180F48	91032054180F48	205	4,1	2,8	80+6	48
91022054180F60	91032054180F60	205	4,1	2,8	80+6	60-6
910225541130F40	910325541130F40	255	4,1	2,8	130+6	40
910225541130F56	910325541130F56	255	4,1	2,8	130+6	56
910225541130F80	910325541130F80	255	4,1	2,8	130+6	80-8
910230541155F48	910330541155F48	305	4,1	2,8	155+9	48
910230541155F72	910330541155F72	305	4,1	2,8	155+9	72
910235541180F60	910335541180F60	355	4,1	2,8	180+9	60
910235541180F80	910335541180F80	355	4,1	2,8	180+9	80

9104 - 9105

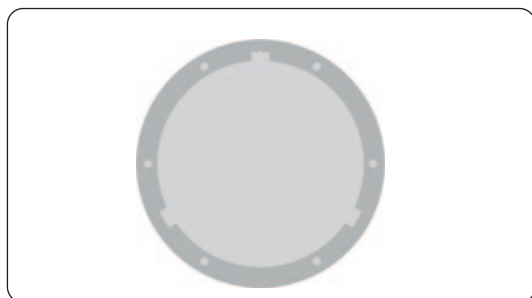
LAME CIRCOLARI SETTORI PER TRUCIOLATORI CIRCULAR HOGGING SAW SEGMENTS



Codice Dx <i>Rh Code</i>	Codice Sx <i>Lh Code</i>	D truc. <i>D hogg.</i>	D₁ <i>D₁</i>	Lama <i>Saw</i>	Z <i>Z</i>
91042006	91052006	200	200	1	6
91042026		200	202	2	6
91042046		200	204	3	6
91042066		200	206	4	6
91042086		200	208	5	6
91042508	91052508	250	250	1	8
91042528		250	252	2	8
91042548		250	254	3	8
91042568		250	256	4	8
91042588		250	258	5	8
91043008	91053008	300	300	1	8
91043028		300	302	2	8
91043048		300	304	3	8
91043068		300	306	4	8
91043088		300	308	5	8
910435010	910535010	350	350	1	10
910435210		350	352	2	10
910435410		350	354	3	10
910435610		350	356	4	10
910435810		350	358	5	10

9106

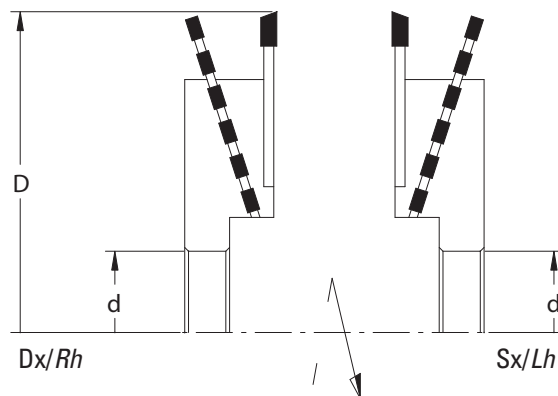
ANELLO FONO-ASSORBENTE PER TRUCIOLATORI ART. 9100-9101 LOW NOISE RING FOR TRIMMING HOGGERS ART. 9100-9101



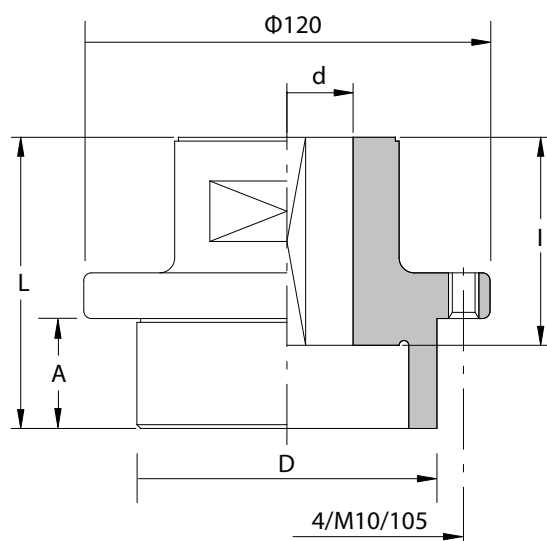
Codice <i>Code</i>	D truc. <i>D hogg.</i>
9106200	200
9106250	250
9106300	300
9106350	350

9110 - 9111

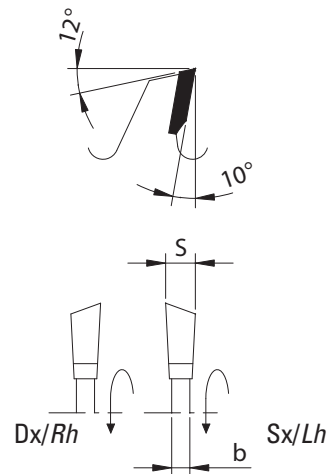
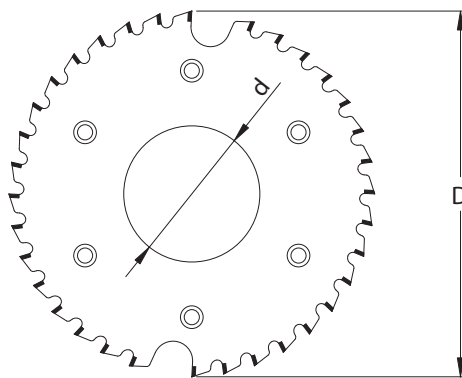
TRUCIOLATORI A SETTORI PER SQUADRATRICE TRIMMING HOGGERS WITH HOGGING SEGMENTS



Codice Dx <i>Rh Code</i>	Codice Sx <i>Lh Code</i>	D <i>D</i>	S <i>S</i>	d <i>d</i>	Z <i>Z</i>	nr. settori <i>Price Code</i>	Tipo <i>Type</i>	LT <i>LT</i>
91102003035DKN48	91112003035DKN48	200	30	35DKN	48-3	3	D	30/92
91102003040DKN48	91112003040DKN48	200	30	40DKN	48-3	3	D	30/92
91102003035DKN60	91112003035DKN60	200	30	35DKN	60-3	3	D	30/92
91102003040DKN60	91112003040DKN60	200	30	40DKN	60-3	3	D	30/92
9110 250306040	9111 250306040	250	30	60	40	4	D	35
9110 250308040	9111 250308040	250	30	80	40	4	D	35
9110 250306060	9111 250306060	250	30	60	60-4	4	D	35
9110 250308060	9111 250308060	250	30	80	60-4	4	D	35
9110 250306080	9111 250306080	250	30	60	80-4	4	D	35
9110 250308080	9111 250308080	250	30	80	80-4	4	D	35
9110 300306048	9111 300306048	300	30	60	48	6	D	35
9110 300308048	9111 300308048	300	30	80	48	6	D	35
9110 300306072	9111 300306072	300	30	60	72-6	6	D	35
9110 300308072	9111 300308072	300	30	80	72-6	6	D	35
9110 300306096	9111 300306096	300	30	60	96-6	6	D	35
9110 300308096	9111 300308096	300	30	80	96-6	6	D	35
9110 350306056	9111 350306056	350	30	60	56	8	D	35
9110 350308056	9111 350308056	350	30	80	56	8	D	35
9110 350306080	9111 350306080	350	30	60	80	8	D	35
9110 350308080	9111 350308080	350	30	80	80	8	D	35



Codice <i>Code</i>	D <i>D</i>	L <i>L</i>	l <i>l</i>	A <i>A</i>	d <i>d</i>
9115060035DKN	60	92	67	31	35DKN
9115060040DKN	60	92	67	31	40DKN
9115080035DKN	80	92	67	31	35DKN
9115080040DKN	80	92	67	31	40DKN



Codice Dx Rh Code	Codice Sx Lh Code	D D	S S	b b	d d	NL NL	Z Z
9125 2004080F44	9126 2004080F44	200	4,0	2,8	80	4-LEUCO	44-4
9125 2004080F64	9126 2004080F64	200	4,0	2,8	80	4-LEUCO	64-4
9125 205418048	9126 205418048	205	4,1	2,8	80		48
9125 205418060	9126 205418060	205	4,1	2,8	80	6-WITOX	60
9125 2204080F60	9126 2204080F60	220	4,0	2,8	80	6-LEUCO	60
9125 250418060	9126 250418060	250	4,1	2,8	80		60
9125 2504113060	9126 2504113060	250	4,1	2,8	130		60
9125 2504180F54	9126 2504180F54	250	4,1	2,8	80	6-LEUCO	54-6
9125 25041100F78	9126 25041100F78	250	4,1	2,8	100	6-LEUCO	78-6
9125 2554113040	9126 2554113040	255	4,1	2,8	130		40
9125 255418060	9126 255418060	255	4,1	2,8	80		60
9125 2554113060	9126 2554113060	255	4,1	2,8	130		60
9125 2554113080	9126 2554113080	255	4,1	2,8	130		80
9125 25541130F54	9126 25541130F54	255	4,1	2,8	130	4-WITOX	60-4
9125 25541130F76	9126 25541130F76	255	4,1	2,8	130	4-WITOX	80-4
9125 25541100F60	9126 25541100F60	255	4,1	2,8	100	6-LEUCO	60-6
9125 25541100F78	9126 25541100F78	255	4,1	2,8	100	6-LEUCO	78-6
9125 25541130F58	9126 25541130F58	255	4,1	2,8	130	6-SWEBO	60-2
9125 25541130F78	9126 25541130F78	255	4,1	2,8	130	6-SWEBO	80-2
9125 3054115572	9126 3054115572	305	4,1	2,8	155		72
9125 30541155F48	9126 30541155F48	305	4,1	2,8	155	6-WITOX	48
9125 30541155F72	9126 30541155F72	305	4,1	2,8	155	6-WITOX	72-6
9125 30541155F96	9126 30541155F96	305	4,1	2,8	155	6-WITOX	96-6
9125 35041155F56	9126 35041155F56	350	4,1	2,8	155	8-WITOX	56
9125 35041155F80	9126 35041155F80	350	4,1	2,8	155	8-WITOX	80



A Per Art. 9110/9111
For Art. 9110/9111



B



C



D



E



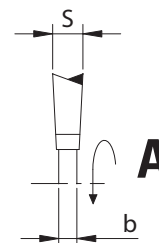
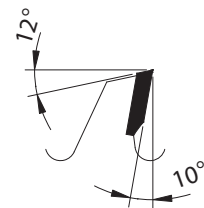
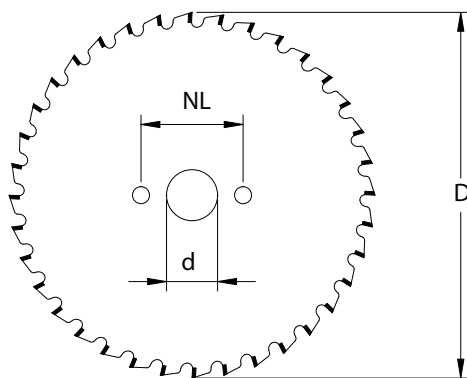
F

Codice Dx <i>Rh Code</i>	Codice Sx <i>Lh Code</i>	D <i>D</i>	S <i>S</i>	b <i>b</i>	Tipo <i>Type</i>	Z <i>Z</i>
91302004012	91312004012	200	4,0	2,7	A	12
91302504014	91312504014	250	4,0	2,7	A	14
91303004014	91313004014	300	4,0	2,7	A	14
9130200404	9131200404	200	4,0	2,8	B - LEUCO	4
9130250404	9131250404	250	4,0	2,8	B - LEUCO	4
9130200405	9131200405	200	4,0	2,8	B - LEUCO	5
9130250405	9131250405	250	4,0	2,8	B - LEUCO	5
91302506213	91312506213	250	6,2	2,8	C - WITOX	13
91303006213	91313006213	300	6,2	2,8	C - WITOX	13
91303506213	91313506213	350	6,2	2,8	C - WITOX	13
9130250627	9131250627	250	6,2	2,8	D - WITOX	7
9130300627	9131300627	300	6,2	2,8	D - WITOX	7
9130350627	9131350627	350	6,2	2,8	D - WITOX	7
9130250406	9131250406	250	4,0	2,8	E - LEUCO	6
9130250408	9131250408	250	4,0	2,8	E - LEUCO	8
9130300406	9131300406	300	4,0	2,8	E - LEUCO	6
9130300408	9131300408	300	4,0	2,8	E - LEUCO	8
9130300410	9131300410	300	4,0	2,8	E - LEUCO	10
9130350406	9131350406	350/430	4,0	2,8	E - LEUCO	6
9130350408	9131350408	350/430	4,0	2,8	E - LEUCO	8
9130350410	9131350410	350/430	4,0	2,8	E - LEUCO	10
9130250457	9131250457	250	4,5/6,0	2,6	F - LEITZ	7
9130300459	9131300459	300	4,5/6,0	2,6	F - LEITZ	9
91303504510	91313504510	350	4,5/6,0	2,6	F - LEITZ	10

9135

LAMA CIRCOLARE UNIVERSALE A FORTE SPESSORE UNIVERSAL THICK KERF CIRCULAR SAW BLADE

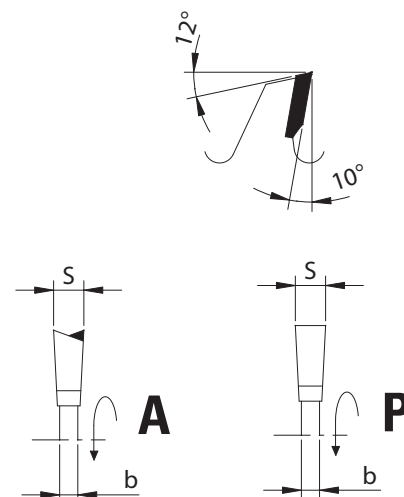
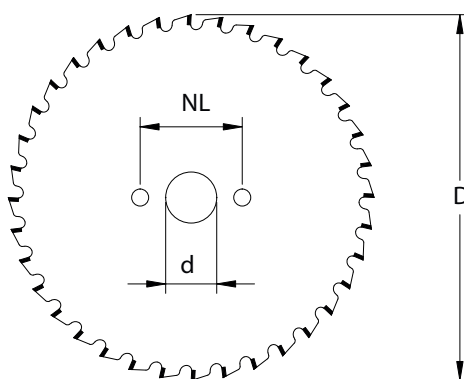
BUP
UTENSILI



Codice Code	D D	S S	b b	d d	NL NL	Z Z
9135150403024	150	4,0	2,8	30		24
9135150403036	150	4,0	2,8	30		36
9135200403036	200	4,0	2,8	30		36
9135200403048	200	4,0	2,8	30		48
91352504030F40	250	4,0	2,8	30	PH2	40
91352504030F48	250	4,0	2,8	30	PH2	48
91352504030F60	250	4,0	2,8	30	PH2	60
91352505030F48	250	5,0	3,6	30	PH2	48
91353004030F48	300	4,0	2,8	30	PH2	48
91353004030F60	300	4,0	2,8	30	PH2	60
91353004030F72	300	4,0	2,8	30	PH2	72
91353005030F60	300	5,0	3,6	30	PH2	60
91353504030F72	350	4,0	2,8	30	PH2	72
91353505030F72	350	5,0	3,6	30	PH2	72

9137

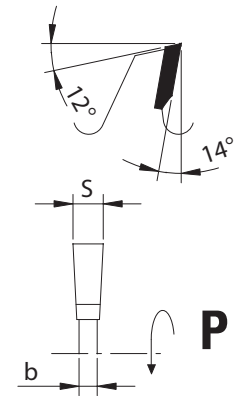
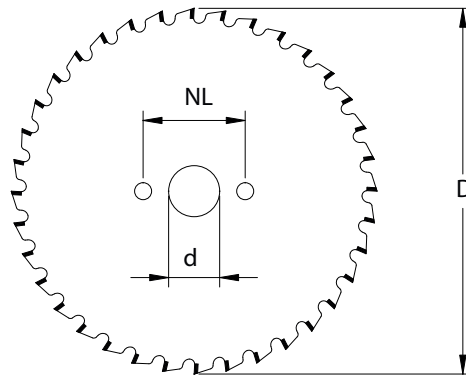
LAMA CIRCOLARE PER CENTRI DI LAVORO CNC CIRCULAR SAW BLADE FOR CNC ROUTERS



Codice Code	D D	S S	b b	d d	NL NL	Z Z
91371204020DKN20	120	4,0	2,8	20 DKN	S C M	20 P
9137120403030	120	4,0	2,8	30	MASTERWOOD	30 P
91371204035F30	120	4,0	2,8	30+4	BIESSE	30 A
91371205035F30	120	5,0	2,8	30+4	BIESSE	30 A
91371204035F30/A	120	4,0	2,8	35+4+2	BIESSE	30 A
91371205035F30/A	120	5,0	2,8	35+4+2	BIESSE	30 A
91371203640F36	120	3,6	2,8	40+8	HOMAG	36 A
91371253230F36	125	3,2	2,2	30+8	HOMAG	36 A
91371254030F24	125	4,0	3,0	30+4	HOMAG	24 P
91371404035F30	140	4,0	2,8	35+4	BIESSE	30 P
91371504035F30	150	4,0	2,8	35+2	BIESSE	30 A
91371604035F36	160	4,0	2,8	35+8	BIESSE	36 P
91371703230F48	170	3,2	2,2	30+4	HOMAG	48 A
91371803230F54	180	3,2	2,2	30+4	HOMAG	54 A
91371804030F42	180	4,0	2,8	30+4	BIESSE	42 P
91371804035F42/A	180	4,0	2,8	35+6	BIESSE	42 A
91371804048F42/A	180	4,0	2,8	48+4	BIESSE	42 A
91372154035F50	215	4,0	2,8	35+6	BIESSE	50 A
91372403240F34	240	3,2	2,8	40+8	HOMAG	34 A
91372403240F54	240	3,2	2,8	40+8	HOMAG	54 A
91372703235F48	270	3,2	2,2	35+6	BIESSE	48 A
91373003250F24	300	3,2	2,2	50+7	BIESSE	24 A
91373503250F28	350	3,5	2,5	50+7	BIESSE	28 A

9140

LAMA CIRCOLARE PER CANALI GROOVING CIRCULAR SAW BLADE

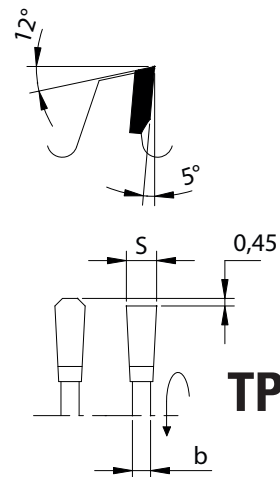
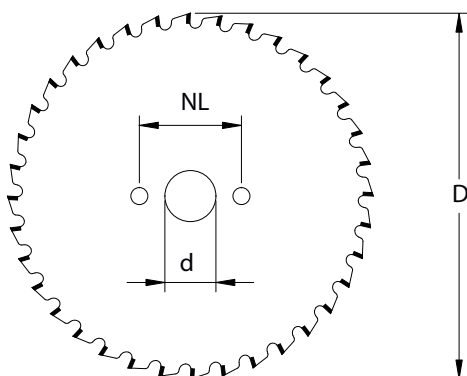


Code	D	S	b	d	NL	Z
9140100202012	100	2,0	1,4	20		12
9140100252012	100	2,5	1,4	20		12
9140100302012	100	3,0	1,8	20		12
9140100352012	100	3,5	2,2	20		12
9140100402012	100	4,0	2,8	20		12
9140100452012	100	4,5	2,8	20		12
9140100502012	100	5,0	2,8	20		12
9140125153012	125	1,5	1,2	30		12
9140125183012	125	1,8	1,2	30		12
9140125203012	125	2,0	1,4	30		12
9140125253012	125	2,5	1,6	30		12
9140125303012	125	3,0	2,0	30		12
9140125353012	125	3,5	2,5	30		12
9140125403012	125	4,0	2,8	30		12
9140125453012	125	4,5	3,2	30		12
9140125503012	125	5,0	4,0	30		12
9140125603012	125	6,0	4,0	30		12
9140125703012	125	7,0	6,0	30		12
9140125803012	125	8,0	6,0	30		12
9140125903012	125	9,0	6,0	30		12
91401251003012	125	10	6,0	30		12
9140150153018	150	1,5	1,2	30		18
9140150183018	150	1,8	1,2	30		18
9140150203018	150	2,0	1,4	30		18
9140150253018	150	2,5	1,6	30		18
9140150303018	150	3,0	2,0	30		18
9140150353018	150	3,5	2,5	30		18
9140150403018	150	4,0	2,8	30		18
9140150503018	150	5,0	4,0	30		18
9140150603018	150	6,0	4,0	30		18
9140150703018	150	7,0	6,0	30		18
9140150803018	150	8,0	6,0	30		18
9140150903018	150	9,0	6,0	30		18
91401501003018	150	10	6,0	30		18
9140180203024	180	2,0	1,4	30		24


















Codice Code	D D	S S	b b	d d	NL NL	Z Z
9140180253024	180	2,5	1,6	30		24
9140180303024	180	3,0	2,0	30		24
9140180353024	180	3,5	2,5	30		24
9140180403024	180	4,0	2,8	30		24
9140180503024	180	5,0	4,0	30		24
9140180603024	180	6,0	4,0	30		24
9140180703024	180	7,0	6,0	30		24
9140180803024	180	8,0	6,0	30		24
9140180903024	180	9,0	6,0	30		24
91401801003024	180	10	6,0	30		24
9140180203524	180	2,0	1,4	35		24
9140180253524	180	2,5	1,6	35		24
9140180303524	180	3,0	2,0	35		24
9140180353524	180	3,5	2,5	35		24
9140180403524	180	4,0	2,8	35		24
9140180503524	180	5,0	4,0	35		24
9140180603524	180	6,0	4,0	35		24
9140180703524	180	7,0	6,0	35		24
9140180803524	180	8,0	6,0	35		24
9140180903524	180	9,0	6,0	35		24
91401801003524	180	10	6,0	35		24
9140200303032	200	3,0	2,0	30		32
9140200403032	200	4,0	2,8	30		32
9140200503032	200	5,0	4,0	30		32
9140200603032	200	6,0	4,0	30		32
91402503030F40	250	3,0	2,0	30	PH2	40
91402504030F40	250	4,0	2,8	30	PH2	40
91402505030F40	250	5,0	4,0	30	PH2	40
91402506030F40	250	6,0	4,0	30	PH2	40
91403003030F48	300	3,0	2,0	30	2/10/60	48
91403004030F48	300	4,0	2,8	30	2/10/60	48
91403005030F48	300	5,0	4,0	30	2/10/60	48
91403006030F48	300	6,0	4,0	30	2/10/60	48

9145

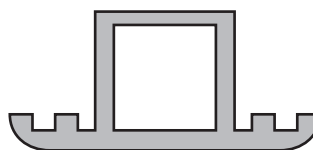
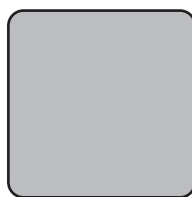
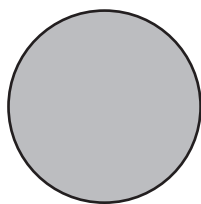
LAMA CIRCOLARE PER METALLI LEGGERI DENTE POSITIVO
LIGHT METALS CIRCULAR SAW BLADE - POSITIVE HOOK ANGLE



Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
9145200322048	200	3,2	2,2	20		48	🎵
9145200322064	200	3,2	2,2	20		64	🎵
91452503430F60	250	3,4	2,6	30	2/11/63	60	🎵
91452503432F60	250	3,4	2,6	32	2/11/63	60	🎵
91452503430F80	250	3,4	2,6	30	2/11/63	80	🎵
91452503432F80	250	3,4	2,6	32	2/11/63	80	🎵
91452753430F84	275	3,4	2,6	30	2/11/63	84	🎵
91452753432F84	275	3,4	2,6	32	2/11/63	84	🎵
91453003430F72	300	3,4	2,6	30	2/11/63	72	🎵
91453003432F72	300	3,4	2,6	32	2/11/63	72	🎵
91453003430F84	300	3,4	2,6	30	2/11/63	84	🎵
91453003432F84	300	3,4	2,6	32	2/11/63	84	🎵
91453003430F96	300	3,4	2,6	30	2/11/63	96	🎵
91453003432F96	300	3,4	2,6	32	2/11/63	96	🎵
91453203430F96	320	3,4	2,6	30	2/11/63	96	🎵
91453303430F96	330	3,4	2,6	30	2/11/63	96	🎵
91453503430F84	350	3,4	2,6	30	2/11/63	84	🎵
91453503432F84	350	3,4	2,6	32	2/11/63	84	🎵
91453503430F96	350	3,4	2,6	30	2/11/63	96	🎵
91453503432F96	350	3,4	2,6	32	2/11/63	96	🎵
91453503430F108	350	3,4	2,6	30	2/11/63	108	🎵
91453503432F108	350	3,4	2,6	32	2/11/63	108	🎵
91453703830F96	370	3,8	3,0	30	2/11/63	96	🎵
91453803830F96	380	3,8	3,0	30	2/11/63	96	🎵
91454004030F96	400	4,0	3,2	30	2/11/63	96	🎵
91454004032F96	400	4,0	3,2	32	2/11/63	96	🎵
91454004030F108	400	4,0	3,2	30	2/11/63	108	🎵
91454004032F108	400	4,0	3,2	32	2/11/63	108	🎵
91454004030F120	400	4,0	3,2	30	2/11/63	120	🎵
91454004032F120	400	4,0	3,2	32	2/11/63	120	🎵
91454204030F96	420	4,0	3,2	30	2/11/63	96	🎵

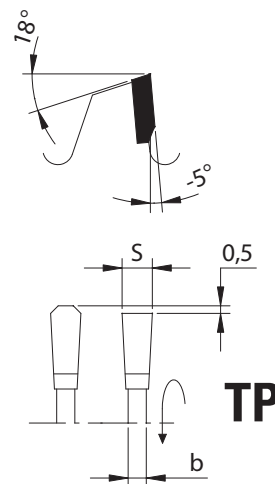
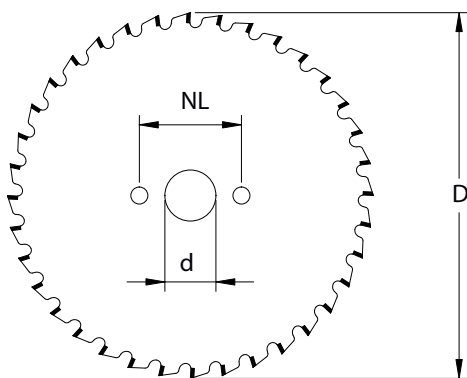
Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
91454304030F96	430	4,0	3,2	30	2/11/63	96	
91454504030F96	450	4,0	3,2	30	2/11/63	96	
91454504032F96	450	4,0	3,2	32	2/11/63	96	
91454504030F108	450	4,0	3,2	30	2/11/63	108	
91454504032F108	450	4,0	3,2	32	2/11/63	108	
91454504030F128	450	4,0	3,2	30	2/11/63	128	
91454504032F128	450	4,0	3,2	32	2/11/63	128	
91454504030F140	450	4,0	3,2	30	2/11/63	140	
91455004630F120	500	4,6	3,6	30	2/11/63	120	
91455004632F120	500	4,6	3,6	32	2/11/63	120	
91455004630F140	500	4,6	3,6	30	2/11/63	140	
91455504630F120	550	4,6	3,6	30	2/11/63	120	
91455504630F140	550	4,6	3,6	30	2/11/63	140	
91456004630F120	600	4,6	3,6	30	2/11/63	120	
91456004630F140	600	4,6	3,6	30	2/11/63	140	
91456505030F140	650	5,0	4,0	30	2/11/63	140	
91457005030F140	700	5,0	4,0	30	2/11/63	140	

Lame circolari con dente ad angolo positivo, idonee al taglio di alluminio o leghe leggere piene o profilati con pareti di grosso spessore.
Circular saw blades with positive hook angle, suitable for solid aluminium or profiled pieces with big thickness.



















9150

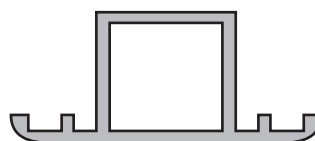
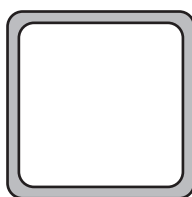
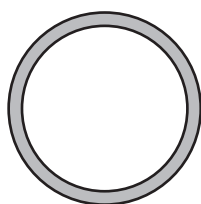
LAMA CIRCOLARE PER METALLI LEGGERI DENTE NEGATIVO LIGHT METALS CIRCULAR SAW BLADE - NEGATIVE HOOK ANGLE



Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
9150200322064	200	3,2	2,2	20		64	🎵
91502503430F60	250	3,4	2,6	30	2/11/63	60	🎵
91502503432F60	250	3,4	2,6	32	2/11/63	60	🎵
91502503430F80	250	3,4	2,6	30	2/11/63	80	🎵
91502503432F80	250	3,4	2,6	32	2/11/63	80	🎵
91502753430F84	275	3,4	2,6	30	2/11/63	84	🎵
91502753432F84	275	3,4	2,6	32	2/11/63	84	🎵
91503003430F72	300	3,4	2,6	30	2/11/63	72	🎵
91503003432F72	300	3,4	2,6	32	2/11/63	72	🎵
91503003430F84	300	3,4	2,6	30	2/11/63	84	🎵
91503003432F84	300	3,4	2,6	32	2/11/63	84	🎵
91503003430F96	300	3,4	2,6	30	2/11/63	96	🎵
91503003432F96	300	3,4	2,6	32	2/11/63	96	🎵
91503203430F96	320	3,4	2,6	30	2/11/63	96	🎵
91503303430F96	330	3,4	2,6	30	2/11/63	96	🎵
91503503430F84	350	3,4	2,6	30	2/11/63	84	🎵
91503503432F84	350	3,4	2,6	32	2/11/63	84	🎵
91503503430F96	350	3,4	2,6	30	2/11/63	96	🎵
91503503432F96	350	3,4	2,6	32	2/11/63	96	🎵
91503503430F108	350	3,4	2,6	30	2/11/63	108	🎵
91503503432F108	350	3,4	2,6	32	2/11/63	108	🎵
91503703830F96	370	3,8	3,0	30	2/11/63	96	🎵
91503803830F96	380	3,8	3,0	32	2/11/63	96	🎵
91504004030F96	400	4,0	3,2	30	2/11/63	96	🎵
91504004032F96	400	4,0	3,2	32	2/11/63	96	🎵
91504004030F108	400	4,0	3,2	30	2/11/63	108	🎵
91504004032F108	400	4,0	3,2	32	2/11/63	108	🎵
91504004030F120	400	4,0	3,2	30	2/11/63	120	🎵
91504004032F120	400	4,0	3,2	32	2/11/63	120	🎵
91504204030F96	420	4,0	3,2	30	2/11/63	96	🎵
91504304030F96	430	4,0	3,2	30	2/11/63	96	🎵
91504504030F96	450	4,0	3,2	30	2/11/63	96	🎵

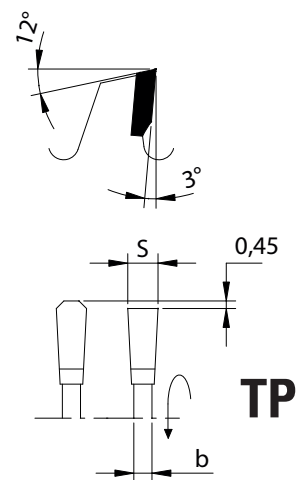
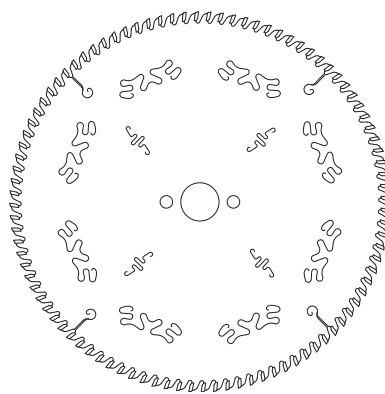
Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
91504504032F96	450	4,0	3,2	32	2/11/63	96	
91504504030F108	450	4,0	3,2	30	2/11/63	108	
91504504032F108	450	4,0	3,2	32	2/11/63	108	
91504504030F128	450	4,0	3,2	30	2/11/63	128	
91504504032F128	450	4,0	3,2	32	2/11/63	128	
91504504030F140	450	4,0	3,2	30	2/11/63	140	
91505004630F120	500	4,6	3,6	30	2/11/63	120	
91505004632F120	500	4,6	3,6	32	2/11/63	120	
91505004630F140	500	4,6	3,6	30	2/11/63	140	
91505004630F156	500	4,6	3,6	30	2/11/63	156	
91505504630F140	550	4,6	3,6	30	2/11/63	140	
91505504630F172	550	4,6	3,6	30	2/11/63	172	
91506004630F140	600	4,6	3,6	30	2/11/63	140	
91506004630F186	600	3,6	1,4	30	2/11/63	186	
91506505030F160	650	5,0	4,0	30	2/11/63	160	
91507005030F160	700	5,0	4,0	30	2/11/63	160	

Lame circolari con dente ad angolo negativo, idonee al taglio di profilati di alluminio o leghe leggere con pareti di spessore sottile.
Circular saw blades with negative hook angle, suitable for thin profiled aluminium or light alloy pieces.



9160

LAMA CIRCOLARE PER TAGLIO DI PROFILI IN ALLUMINIO CIRCULAR SAW BLADE FOR ALUMINIUM PROFILES CUT

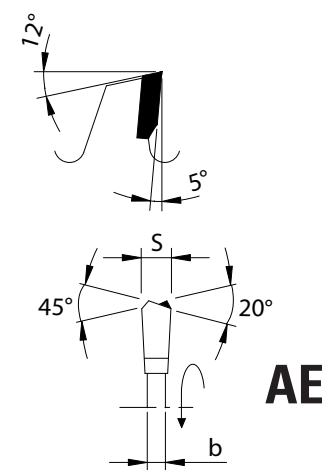
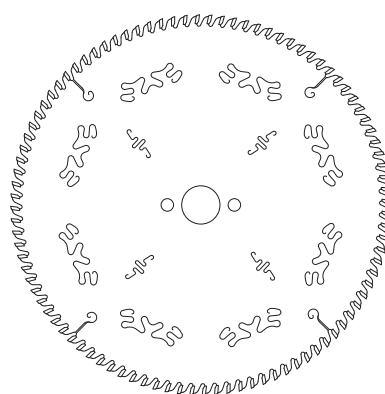


TP

Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
91603003432F96	300	3,4	2,6	32	2/11/63	96	
91603503432F108	350	3,4	2,6	32	2/11/63	108	
91604003632F96	400	3,6	3,0	32	2/11/63	96	
91604503832F96	450	3,8	3,2	32	2/11/63	96	
91605004032F120	500	4,0	3,2	32	2/11/63	120	

9161

LAMA CIRCOLARE PER TAGLIO PVC CIRCULAR SAW BLADE FOR PVC

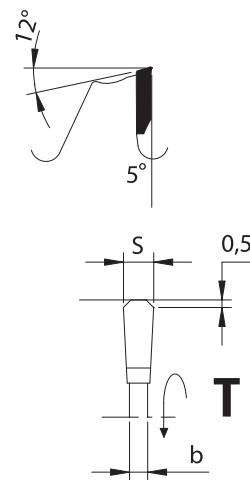
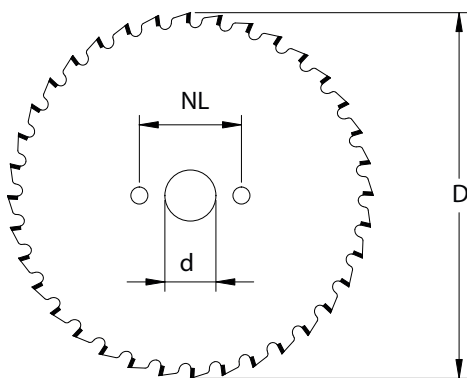


AE

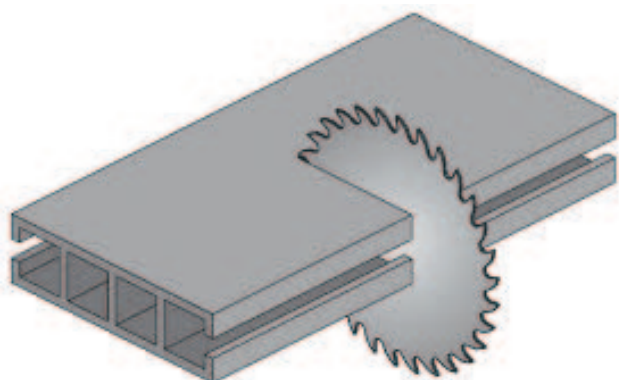
Codice Code	D D	S S	b b	d d	NL NL	Z Z	SIL Sil
91614003630F120	400	3,6	3,0	30	2/11/63	120	
91614503830F128	450	3,8	3,2	30	2/11/63	128	
91615004030F120	500	4,0	3,5	30	2/11/63	120	
91615504230F140	550	4,2	3,5	30	2/11/63	140	
91616004230F140	600	4,2	3,5	30	2/11/63	140	

9165

LAMA CIRCOLARE PER METALLI FERROSI DRY-CUT CIRCULAR SAW BLADE FOR DRY-CUT FERROUS METAL

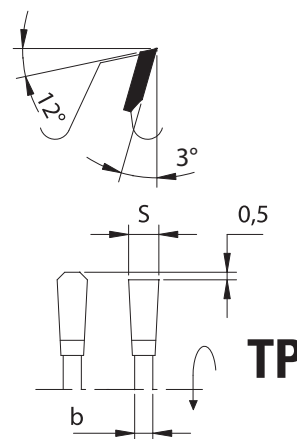
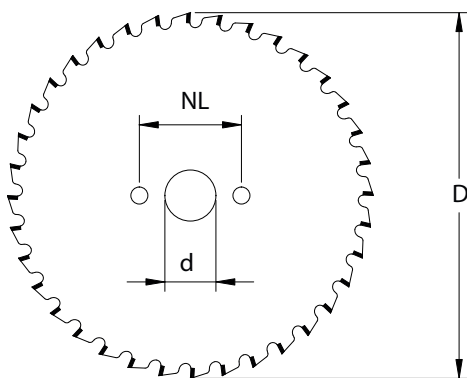


Codice Code	D D	S S	b b	d d	NL NL	Z Z	RPM max RPM max
91651502220F30	150	2,2	1,6	20	2/6/32	30	3500
91651602220F30	160	2,2	1,6	20	2/6/33	30	3500
91651802230F30	180	2,2	1,6	30	2/7/42	30	3000
91651902230F38	190	2,2	1,6	30	2/7/42	38	2500
91652002230F40	200	2,2	1,6	30	2/7/42	40	2500
91652102230F40	210	2,2	1,6	30	2/7/42	40	2300
91652162230F40	216	2,2	1,6	30	2/7/42	40	2200
91652302230F40	230	2,2	1,6	30	PH2	40	2200
91652502430F48	250	2,4	1,8	30	PH2	48	2000
916525424254F60	254	2,4	1,8	25,4	PH2	60	2000
916530024254F60	300	2,4	1,8	25,4	PH2	60	1800
916530024254F80	300	2,4	1,8	25,4	PH2	80	1800
91653002430F60	300	2,4	1,8	30	PH2	60	1800
91653002430F80	300	2,4	1,8	30	PH2	80	1800
916530524254F80	305	2,4	1,8	25,4	PH2	80	1800
91653502630F80	350	2,6	2,0	30	PH2	80	1600
916535526254F80	355	2,6	2,0	25,4	PH2	80	1600
91654003030F84	400	3,0	2,2	30	PH2	84	1400



9170

LAMA CIRCOLARE PER PANNELLI SANDVICH DA COIBENTAZIONE CIRCULAR SAW BLADE FOR SANDVICH PANELS

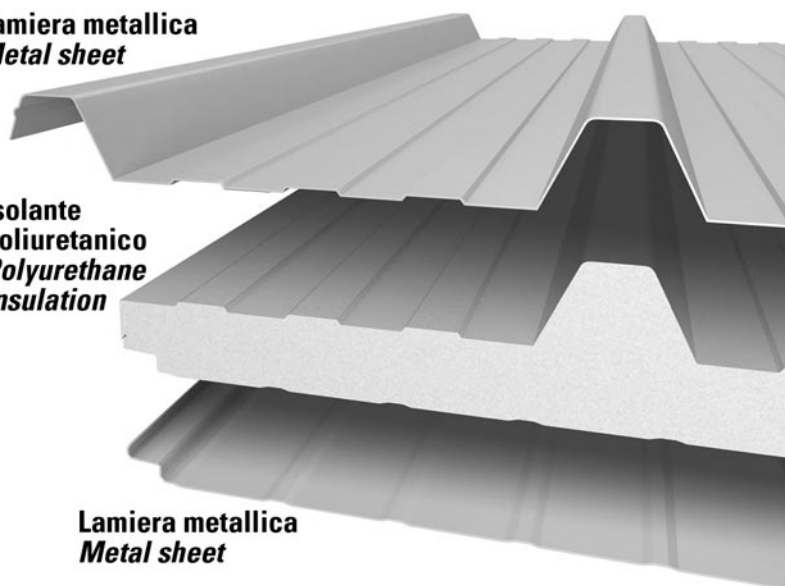


Codice Code	D D	S S	b b	d d	NL NL	Z Z	RPM max RPM max
9170 250283080	250	2,8	2,2	30		80	2000
91703002830F96	300	2,8	2,2	30	2/10/60	96	1800
91703303230F96	330	3,2	2,6	30	2/10/60	96	1800
91703503230F108	350	3,2	2,6	30	2/10/60	108	1600
91704003430F108	400	3,4	2,8	30	2/10/60	108	1400
91704503630F120	450	3,6	3,0	30	2/10/60	120	1300
9170 4503632120	450	3,6	3,0	32		120	1300
9170 5003832120	500	3,8	3,2	32		120	1200
9170 5003840120	500	3,8	3,2	40		120	1200
9170 5204232140	520	4,2	3,6	32		140	1200
9170 5204240140	520	4,2	3,6	40		140	1200
9170 5504232140	550	4,2	3,6	32		140	1200
9170 5504240140	550	4,2	3,6	40		140	1200
9170 6004232144	600	4,2	3,6	32		144	1100
9170 6004240144	600	4,2	3,6	40		144	1100

Lamiera metallica
Metal sheet

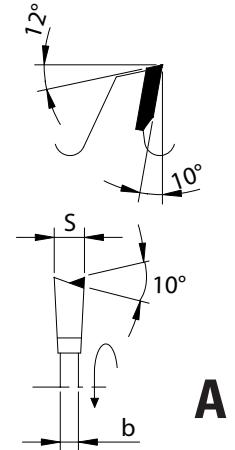
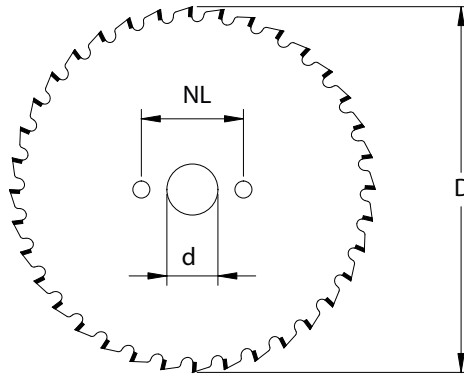
Isolante
poliuretano
Polyurethane
insulation

Lamiera metallica
Metal sheet



9175

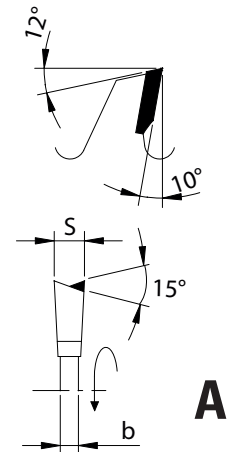
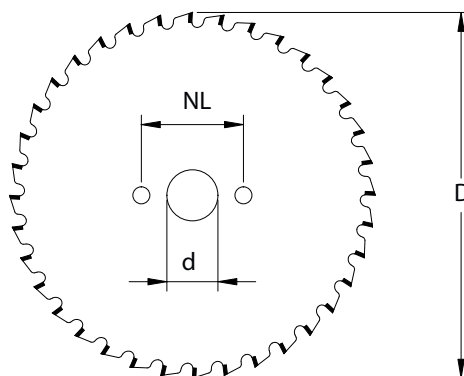
LAMA CIRCOLARE PER EDILIZIA CON LIMITATORE CIRCULAR SAW BLADE FOR CONSTRUCTION SITES WITH CHIP LIMITER

**A**

Codice Code	D D	S S	b b	d d	NL NL	Z Z
91752503230F24	250	3,2	2,2	30	PH2	24 LT
91753003230F28	300	3,2	2,2	30	PH2	28 LT
91753153230F28	315	3,2	2,2	30	2/10/60	28 LT
91753503230F32	350	3,2	2,2	30	2/10/60	32 LT
91754003630F36	400	3,6	2,5	30	2/10/60	36 LT
91754504230F40	450	4,2	2,8	30	2/10/60	40 LT
91755004230F44	500	4,2	2,8	30	2/10/60	44 LT
91755504230F48	550	4,2	3,0	30	2/10/60	48 LT
91756004230F48	600	4,2	3,0	30	2/10/60	48 LT

9176

LAMA CIRCOLARE PER EDILIZIA CIRCULAR SAW BLADE FOR CONSTRUCTION SITES

**A**

Codice Code	D D	S S	b b	d d	NL NL	Z Z
91762503230F40	250	3,2	2,2	30	PH2	40
91763003230F48	300	3,2	2,2	30	2/10/60	48
91763153230F48	315	3,2	2,2	30	2/10/60	48
91763503230F54	350	3,2	2,2	30	2/10/60	54
91764003630F60	400	3,6	2,5	30	2/10/60	60



Prezzi

Sono quelli riportati nel nostro listino in vigore purchè gli utensili abbiano 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.

Le misure e le illustrazioni sul presente catalogo sono puramente indicative. Ci riserviamo il diritto di apportare le modifiche necessarie per migliorare il prodotto. Eventuali modifiche non danno il diritto a contestazioni. La B.U.P. Utensili si riserva di apportare in qualsiasi momento e senza preavviso le variazioni che riterrà opportune in relazione a quanto contenuto nel catalogo. Tutti i diritti sono riservati e si vieta a chiunque di riprodurre anche parzialmente il presente catalogo senza preventiva autorizzazione scritta dalla Ditta B.U.P. Utensili S.r.l. Studio e Realizzazione grafica a cura dell'ufficio tecnico della B.U.P. Utensili

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.

The measurement and illustrations in this catalogue are approximate. We reserve the right to make changes necessary for improving the product. No such can be contested B.U.P. Utensili reserves the right at time and without notice to make whatever changes it considers appropriate in the contents of the catalogue. All rights are reserved and no one may reproduce this catalogue either entirely or in part without the advance written authorization of B.U.P. Utensili S.r.l.. The technical office B.U.P. Utensili prepared the layout and graphics for this catalogue.



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