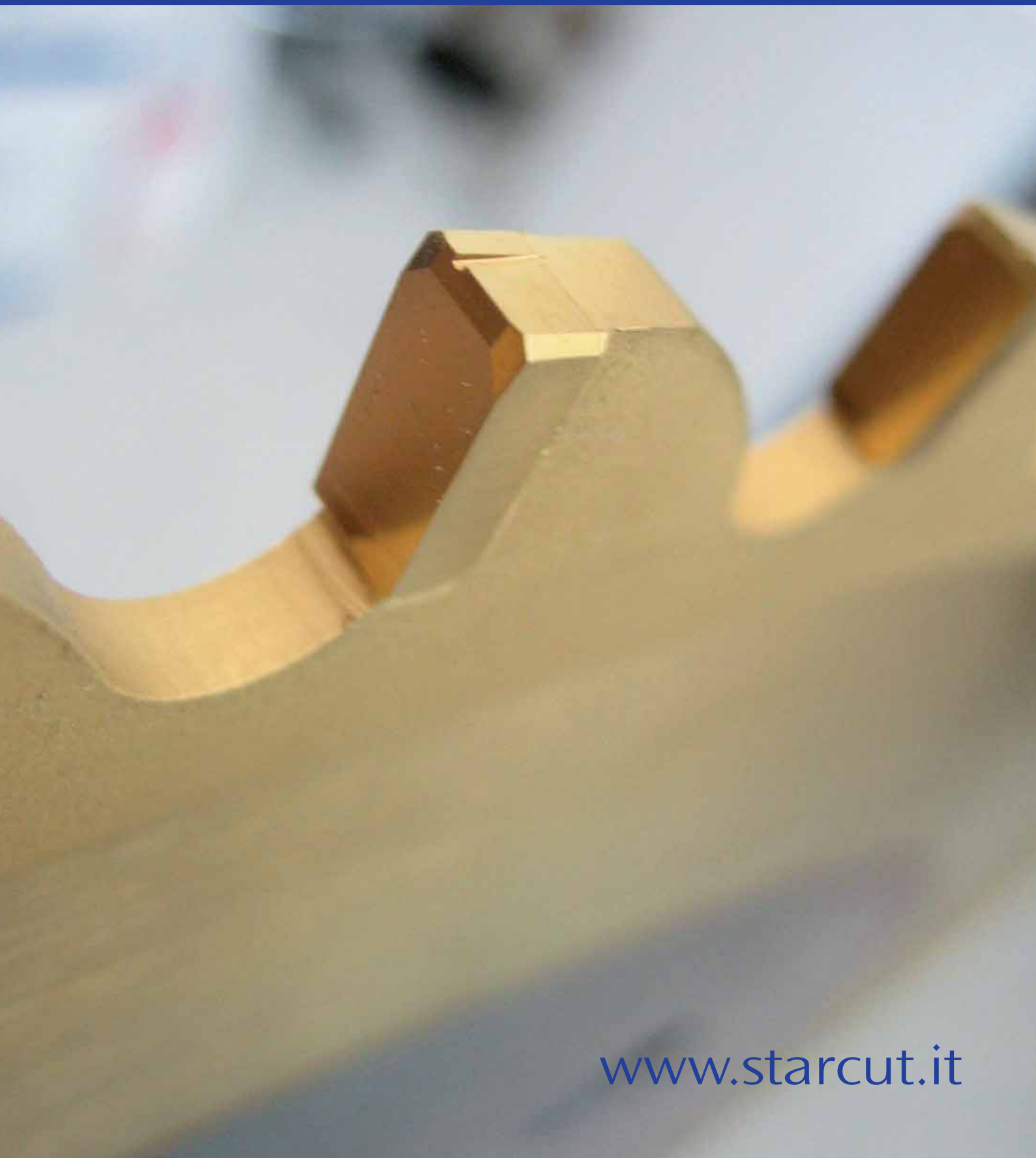




METALLI/STEELS



www.starcut.it

Starcut è nata da un'esperienza ventennale nella progettazione e produzione di utensili da taglio per seguire le nuove esigenze di mercato e garantire un elevato valore al rapporto **qualità/prezzo**.

Il nostro obiettivo è offrire un servizio completo di **vendita, affilatura e riparazione di lame circolari ed utensili speciali** ai massimi livelli di qualità e per ogni esigenza di taglio.

Possiamo fornire **lame circolari** fino a un diametro di 2000 mm così come **lame a nastro** ed **utensili speciali** per taglio alluminio, metalli, legno, altri materiali composti e derivati.

Il nostro servizio di **affilatura, riparazione e controllo** è in grado di garantire il ripristino delle vostre lame in tempi brevi e la nostra esperienza saprà consigliarvi i prodotti migliori per tutte le vostre esigenze di taglio.



*Starcut was born from a twenty-year experience in planning and manufacturing cutting tools, in order to follow the market new demands and to guarantee an high value to the **quality/price ratio**.*

*Our aim is to offer a **full service of sale, sharpening and repairing circular saw blades and special tools** at the highest standards of quality and for every cutting need.*

*We can supply **circular saw blades** up to a diameter of 2000 mm as well as **band saw blades** and **special tools** for cutting aluminium, metals, wood, other composite materials and by-products.*

*Our **sharpening, repairing and checking** service is able to guarantee the renewal of your saw blades in a short time and our experience can suggest you our better products according to all your cutting needs.*



LAME CIRCOLARI HM PER TAGLIO PIENI E TUBI

Lame circolari con riporti in metallo duro per taglio acciai, con caratteristiche costruttive e geometrie di taglio realizzate in base al tipo di materiale da tagliare (tubo, pieno, profilato), alla sezione del materiale ed al tipo di acciaio da lavorare. Possibilità di rivestimenti termici su tutte le lame prodotte (tin, tcn, tialn).

TCT CIRCULAR SAW BLADES FOR SOLIDS AND TUBES

Tct circular saw blades for steels cutting, with constructive features and cutting geometries realized according to material to be cut (tube, solid, profile), section of material and type of steel to be worked. Possibility of heat coating on all produced saw blades (tin, tcn, tialn).



DIAMETRO DIAMETER	SPESSORE THICKNESS	FORO HOLE	DENTI TEETH	CODICE CODE
250	a richiesta / on request	32	60	MTC.
250	a richiesta / on request	32	80	MTC.
250	a richiesta / on request	32	90	MTC.
300	a richiesta / on request	32	60	MTC.
300	a richiesta / on request	32	80	MTC.
300	a richiesta / on request	32	90	MTC.
300	a richiesta / on request	32	100	MTC.
350	a richiesta / on request	32	60	MTC.
350	a richiesta / on request	32	80	MTC.
350	a richiesta / on request	32	90	MTC.
350	a richiesta / on request	32	100	MTC.
400	a richiesta / on request	40/50	40	MTC.
400	a richiesta / on request	40/50	60	MTC.
400	a richiesta / on request	40/50	80	MTC.
400	a richiesta / on request	40/50	90	MTC.
400	a richiesta / on request	40/50	100	MTC.
450	a richiesta / on request	40/50	40	MTC.
450	a richiesta / on request	40/50	60	MTC.
450	a richiesta / on request	40/50	80	MTC.
450	a richiesta / on request	40/50	90	MTC.
450	a richiesta / on request	40/50	100	MTC.
500	a richiesta / on request	40/50	40	MTC.
500	a richiesta / on request	40/50	60	MTC.
500	a richiesta / on request	40/50	80	MTC.
500	a richiesta / on request	40/50	90	MTC.
500	a richiesta / on request	40/50	100	MTC.
550	a richiesta / on request	a richiesta / on request	a richiesta / on request	MTC.
570	a richiesta / on request	a richiesta / on request	a richiesta / on request	MTC.
630	a richiesta / on request	a richiesta / on request	a richiesta / on request	MTC.
660	a richiesta / on request	a richiesta / on request	a richiesta / on request	MTC.
710	a richiesta / on request	a richiesta / on request	a richiesta / on request	MTC.
760	a richiesta / on request	a richiesta / on request	a richiesta / on request	MTC.
800	a richiesta / on request	a richiesta / on request	a richiesta / on request	MTC.
860	a richiesta / on request	a richiesta / on request	a richiesta / on request	MTC.
910	a richiesta / on request	a richiesta / on request	a richiesta / on request	MTC.
960	a richiesta / on request	a richiesta / on request	a richiesta / on request	MTC.
1000	a richiesta / on request	a richiesta / on request	a richiesta / on request	MTC.
1120	a richiesta / on request	a richiesta / on request	a richiesta / on request	MTC.
1250	a richiesta / on request	a richiesta / on request	a richiesta / on request	MTC.
1350	a richiesta / on request	a richiesta / on request	a richiesta / on request	MTC.
1430	a richiesta / on request	a richiesta / on request	a richiesta / on request	MTC.

a richiesta: altre misure/other sizes: on request

CRM

LAME CIRCOLARI CERMET

Lame circolari con riporti in cermet, materiale che conferisce all'utensile altissime prestazioni nel numero di tagli e nella qualità del taglio. Utilizzabili su segatrici automatiche in linea e fuori linea per il taglio di tubi, pieni e profilati speciali a misura.

CERMET TIPPED CIRCULAR SAW BLADES

Circular saw blades with cermet tips, material which lends to saw blade very high performances in number of cuts and cutting quality.

Useful on automatic sawing machines in or out line for tubes, solids and special custom-made profiles cutting.



DIAMETRO DIAMETER	SPESSORE THICKNESS	FORO HOLE	DENTI TEETH	CODICE CODE
250	2,0	32	60	CRM.
250	2,0	32	72	CRM.
285	2,0	32	60	CRM.
285	2,0	32	72	CRM.
285	2,0	32	80	CRM.
285	2,0	32	90	CRM.
285	2,0	32	100	CRM.
315	2,5	32	60	CRM.
315	2,5	32	80	CRM.
315	2,5	32	90	CRM.
315	2,5	32	100	CRM.
360	2,6	40/50	60	CRM.
360	2,6	40/50	80	CRM.
360	2,6	40/50	90	CRM.
360	2,6	40/50	100	CRM.
425	2,7	40/50	40	CRM.
425	2,7	40/50	60	CRM.
425	2,7	40/50	80	CRM.
425	2,7	40/50	90	CRM.
425	2,7	40/50	100	CRM.
460	2,7	40/50	40	CRM.
460	2,7	40/50	60	CRM.
460	2,7	40/50	80	CRM.
460	2,7	40/50	90	CRM.
460	2,7	40/50	100	CRM.
460	2,7	40/50	120	CRM.
460	2,7	40/50	140	CRM.
460	2,7	40/50	160	CRM.

a richiesta: altre misure/other sizes: on request

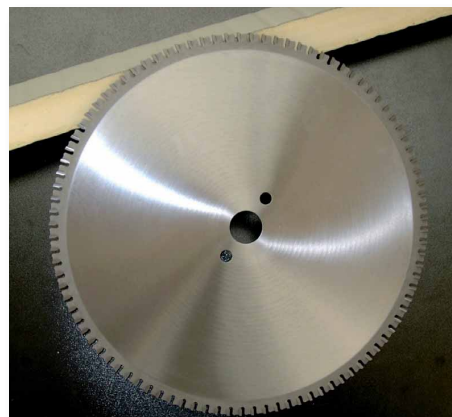
PSD-PLUS

LAME CIRCOLARI HM PER PANNELLI RIVESTITI

Lame circolari con riporti in metallo duro per il taglio di pannelli in resina espansa rivestiti in lamiera o acciaio, liscia e grecata. Utilizzabili su macchine segatrici manuali, e su segatrici automatiche o impianti per la produzione in continuo.

TCT CIRCULAR SAW BLADES FOR COVERED PANELS

Tct circular saw blades for cutting of expanded smooth and bended resin covered with sheet or steel panels. Useful on manual and automatic sawing machines and equipment for continuous production.



DIAMETRO DIAMETER	SPESSORE THICKNESS	FORO HOLE	DENTI TEETH	CODICE CODE
300	3,0	30	60	PSD-PLUS.
300	3,0	30	80	PSD-PLUS.
305	3,0	30	60	PSD-PLUS.
305	3,0	30	80	PSD-PLUS.
350	3,6	30	84	PSD-PLUS.
355	3,6	30	84	PSD-PLUS.
400	3,6	30	96	PSD-PLUS.
450	3,8	30	108	PSD-PLUS.
500	4,2	30/40	120	PSD-PLUS.
550	4,2	30/40	132	PSD-PLUS.
600	4,7	30/40	144	PSD-PLUS.

a richiesta: altre misure/other sizes: on request

LAME CIRCOLARI A SETTORI RIPORTATI

Lame circolari a settori riportati per taglio metalli, geometrie di taglio, dentature e misure dischi a richiesta in base al tipo di acciaio ed alla sezione di taglio, diametro massimo lame 2015 mm.

SEGMENTAL CIRCULAR SAW BLADES

Segmental circular saw blades for metals cutting, toothings, cutting geometries and sizes of discs on request according to steel type and section to be cut, maximum diameter of 2015 mm.



DIAMETRO DIAMETER	SPESSORE THICKNESS	FORO HOLE	DENTI TEETH	CODICE CODE
250	3,5	32	6-8-10-12	MTS.
275	3,0	40	5-6-8-10-12	MTS.
315	3,6	40	4-5-6-8-10-12	MTS.
360	3,6	40/50	4-5-6-8-10-12	MTS.
370	3,6	50	4-5-6-8-10-12	MTS.
400	4,0	50	4-5-6-8-10-12	MTS.
425	4,0	50	4-5-6-8-10-12	MTS.
450	4,0	40/50	4-5-6-8-10	MTS.
460	4,7	50/60	4-5-6-8-10	MTS.
500	5,0	50	3-4-5-6-8-10-12	MTS.
560	5,0	80	4-5-6-8-10-12	MTS.
630	5,0	80	5-6-8-10	MTS.
630	6,0	80	3-4-5-6-8-10	MTS.
660	6,0	80	3-4-5-6-8-10	MTS.
710	6,0	80	3-4-5-6-8-10	MTS.
760	6,0	80	3-4-5-6-8-10	MTS.
800	7,0	80	3-4-5-6-8-10	MTS.
860	7,0	80	3-4-5-6-8	MTS.
910	7,0	80/100	2-3-4-5-6-8	MTS.
970	7,8	120	4-5-6-8	MTS.
1020	8,3	100	2-3-4-5-6-8	MTS.
1120	8,5	100	2-3-4-5-6	MTS.
1250	9,0	100	3-5-6-8	MTS.
1320	9,0	100/160	2-3-4-5-6-8	MTS.
1430	9,5	100	2-3-4-5-6-8	MTS.
1510	10,5	100	2-3-4-5-6	MTS.
1610	10,5	100	2-3-4-5-6	MTS.
1870	15,0	100	2-3-4	MTS.
2015	18,0	100	2-3-4	MTS.

a richiesta: altre misure/other sizes: on request

LAME CIRCOLARI IN HSS

Lame circolari in acciaio hss con dentature fisse o variabili, utilizzabili su troncatori lenti, segatrici automatiche per taglio tubi, pieni e profilati in acciaio. Possibilità di rivestimenti termici su tutte le lame prodotte (tin, tcn, tialn) in base al tipo di materiale da lavorare.

HSS CIRCULAR SAW BLADES

Circular saw blades made in high speed steel with fixed or variable toothings, useful on slow cutting off machines, automatic sawing machines for steel tubes, solids and profiles cutting.

Possibility of heat coating on all produced saw blades (tin, tcn, tialn), according to material to be worked.



DIAMETRO DIAMETER	SPESSORE THICKNESS	FORO HOLE	DENTI TEETH	CODICE CODE
200	1,0	32	64-70-80-90-100-120-130-140-160-200-250	ASR.
200	1,2	32	64-70-80-90-100-120-130-140-160-200-250	ASR.
200	1,5/1,6	32	64-70-80-90-100-120-130-140-160-200-250	ASR.
200	1,8	32	64-70-80-90-100-120-130-140-160-200-250	ASR.
200	2,0	32	64-70-80-90-100-120-130-140-160-200-250	ASR.
200	2,5	32	64-70-80-90-100-120-130-140-160-200-250	ASR.
225	1,2	32	70-80-90-100-120-128-140-160-180-220-280	ASR.
225	1,5/1,6	32	70-80-90-100-120-128-140-160-180-220-280	ASR.
225	1,8	32	70-80-90-100-120-128-140-160-180-220-280	ASR.
225	1,9/2,0	32	70-80-90-100-120-128-140-160-180-220-280	ASR.
225	2,5	32	70-80-90-100-120-128-140-160-180-220-320	ASR.
250	1,0	32	64-90-100-110-128-140-160-180-200-250-320	ASR.
250	1,2	32	64-90-100-110-128-140-160-180-200-250-320	ASR.
250	1,5/1,6	32	64-90-100-110-128-140-160-180-200-250-320	ASR.
250	2,0	32	64-90-100-110-128-140-160-180-200-250-320	ASR.
250	2,5	32	64-90-100-110-128-140-160-180-200-250-320	ASR.
250	3,0	32	64-90-100-110-128-140-160-180-200-250	ASR.
275	1,6	32	70-90-110-120-140-160-180-200-220-280	ASR.
275	2,0	32	70-90-110-120-140-160-180-200-220-280	ASR.
275	2,5	32	70-90-110-120-140-160-180-200-220-280	ASR.
275	3,0	32	70-90-110-120-140-160-180-200-220-280	ASR.
300	1,6	32/40	80-94-104-120-140-160-170-180-210-220-300	ASR.
300	2,0	32/40	80-94-104-120-140-160-170-180-210-220-300	ASR.
300	2,5	32/40	80-94-104-120-140-160-170-180-210-220-300	ASR.
300	3,0	32/40	80-94-104-120-140-160-170-180-210-220-300	ASR.
315	1,6	32/40	80-100-110-120-140-160-180-200-220-240-300	ASR.
315	2,0	32/40	80-100-110-120-140-160-180-200-220-240-300	ASR.
315	2,5	32/40	80-100-110-120-140-160-180-200-220-240-300	ASR.
315	3,0	32/40	80-100-110-120-140-160-180-200-220-240-300	ASR.
315	3,5	32/40	80-100-110-120-140-160-180-200-220-240-300	ASR.

a richiesta: altre misure/other sizes: on request

DIAMETRO DIAMETER	SPESSORE THICKNESS	FORO HOLE	DENTI TEETH	CODICE CODE
325	2,0	32/40	80-100-110-128-150-170-190-200-220-250-320	ASR.
325	2,5	32/40	80-100-110-128-150-170-190-200-220-250-320	ASR.
325	3,0	32/40	80-100-110-128-150-170-190-200-220-250-320	ASR.
350	1,8	32/40	80-90-110-120-140-160-180-200-220-240-280-350	ASR.
350	2,0	32/40	80-90-110-120-140-160-180-200-220-240-280-350	ASR.
350	2,5	32/40	80-90-110-120-140-160-180-200-220-240-280-350	ASR.
350	3,0	32/40	80-90-110-120-140-160-180-200-220-240-280-350	ASR.
350	3,5	32/40	80-90-110-120-140-160-180-200-220-240-280-350	ASR.
370	2,5	32/40	70-80-90-110-120-140-160-190-210-220-260-280	ASR.
370	3,0	32/40	70-80-90-110-120-140-160-190-210-220-260-280	ASR.
370	3,5	32/40	70-80-90-110-120-140-160-190-210-220-260-280	ASR.
400	2,5	40/50	70-80-90-110-120-160-200-250-310	ASR.
400	3,0	40/50	70-80-90-110-120-160-200-250-310	ASR.
400	3,5	40/50	70-80-90-110-120-160-200-250-310	ASR.
400	4,0	40/50	70-80-90-110-120-160-200-250-310	ASR.
425	2,5	40/50	70-80-90-110-130-160-220-260-320	ASR.
425	3,0	40/50	70-80-90-110-130-160-220-260-320	ASR.
425	3,5	40/50	70-80-90-110-130-160-220-260-320	ASR.
425	4,0	40/50	70-80-90-110-130-160-220-260-320	ASR.
450	2,5	40/50	80-90-100-120-140-180-230-280-350	ASR.
450	3,0	40/50	80-90-100-120-140-180-230-280-350	ASR.
450	3,5	40/50	80-90-100-120-140-180-230-280-350	ASR.
450	4,0	40/50	80-90-100-120-140-180-230-280-350	ASR.
500	3,0	40/50	90-100-110-130-160-200-260-310-380	ASR.
500	3,5	40/50	90-100-110-130-160-200-260-310-380	ASR.
500	4,0	40/50	90-100-110-130-160-200-260-310-380	ASR.
500	5,0	40/50	90-100-110-130-160-200-260-310-380	ASR.

MTF

LAME CIRCOLARI A FRIZIONE

Lame circolari a frizione per taglio a caldo e a freddo, dimensioni e misure utensili a richiesta in base al tipo di acciaio da tagliare ed alla sezione di taglio del materiale, utilizzabili su segatrici veloci per il taglio di lamiere, tubi, profilati e billette.

FRICION CIRCULAR SAW BLADES

Friction circular saw blades for hot and cold cutting, dimensions and sizes of tools on request according to steel to be cut and cutting section of material, useful on quick sawing machines for sheets, tubes, profiles and billets cutting.



DIAMETRO DIAMETER	SPESSORE THICKNESS	FORO HOLE	DENTI TEETH	CODICE CODE
300	3,0	30	200	MTF.
350	2,5-3,0	40	200	MTF.
350	2,5-3,0	40	220	MTF.
400	2,5-3,0-4,0	40	240	MTF.
400	2,5-3,0-4,0	40	300	MTF.
450	2,5-3,0-4,0	40	240	MTF.
450	2,5-3,0-4,0	40	300	MTF.
500	3,0-4,0-5,0-6,0	40	300	MTF.
510	3,0-4,0	40	300	MTF.
520	3,0-4,0-5,0-6,0	40	300	MTF.
550	3,0-4,0-5,0	40	300	MTF.
560	3,0-4,0-5,0	40	300	MTF.
580	4,0-5,0-6,0	40	300	MTF.
600	4,0-5,0-6,0	40	300	MTF.
650	4,0-5,0-6,0	40	300	MTF.
700	4,0-5,0-6,0-7,0	40	300	MTF.
750	5,0-6,0-7,0	40/50	300	MTF.
750	5,0-6,0-7,0	40/50	350	MTF.
750	5,0-6,0-7,0	40/50	400	MTF.
800	5,0-6,0-7,0-8,0	40/50	300	MTF.
800	5,0-6,0-7,0-8,0	40/50	350	MTF.
800	5,0-6,0-7,0-8,0	40/50	400	MTF.
850	6,0-7,0-8,0	40/50	320	MTF.
850	6,0-7,0-8,0	40/50	350	MTF.
850	6,0-7,0-8,0	40/50	380	MTF.
900	7,0-8,0	65/80/100	320	MTF.
900	7,0-8,0	65/80/100	350	MTF.
900	7,0-8,0	65/80/100	400	MTF.
1000	7,0-8,0-10,0	65/80/100	320	MTF.
1000	7,0-8,0-10,0	65/80/100	350	MTF.
1000	7,0-8,0-10,0	65/80/100	400	MTF.
1000	7,0-8,0-10,0	65/80/100	450	MTF.

a richiesta: altre misure/other sizes: on request

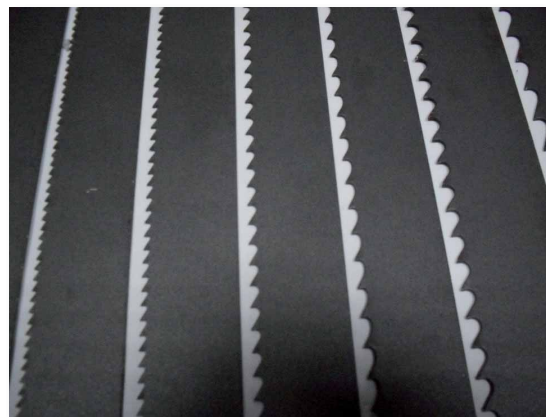
LAME NASTRO BIMETALLICHE M42 – M51

Lame nastro taglio acciaio con dentature fisse e variabili, misure specifiche in base alla sezione di taglio del materiale, M42 per ferro e acciai dolci, M51 per acciai speciali e acciaio inox. Utilizzabili su segatrici a nastro professionali/manuali, semiautomatiche ed automatiche.

M42 – M51 BIMETALLIC BAND SAW BLADES

Steel band saw blades with fixed and variable toothings, specific sizes according to section of material to be cut, M42 for iron and soft steels, M51 for special steels and stainless steel.

Useful on professional/manual, semi-automatic and automatic band sawing machines.



ALTEZZA HEIGHT	SPESSORE THICKNESS	DENTI PER POLLICE TEETH FOR INCH	CODICE CODE
6	0,9	4 – 6 – 10 – 10/14 - 14	MTN.42.
10	0,9	4 – 6 – 10 – 10/14 - 14	MTN.42.
13	0,65	4 – 6 – 6/10 – 8/12 – 10 – 10/14 – 14 - 18	MTN.42.
13	0,90	3 – 4 – 6 – 6/10 – 8 – 8/12 – 10 – 10/14 – 14 - 18	MTN.42.
20	0,9	3 – 4 - 4/6 – 6 – 5/8 – 6/10 – 8 – 8/12 – 10 – 10/14 – 14-18	MTN.42.
27	0,9	2-2/3 – 3 - 3/4 – 4 – 4/6 – 6 – 5/8 – 6/10 – 8 – 8/12 – 10 - 10/14 - 14 - 18	MTN.42.
34	1,1	2 - 2/3 – 3-3/4 - 4 – 4/6 - 6 – 5/8 – 6/10 – 8 – 8/12-10	MTN.42.
41	1,3	2 – 2/3 – 3 – 3/4 – 4 – 4/6 - 6 – 5/8 – 6/10 - 8	MTN.42.
54	1,3	0,75/1,25 – 1,25 – 1,4/2 – 2 – 2/3 – 3 – 3/4 – 4/6	MTN.42.
54	1,6	0,75/1,25 – 1,25 – 1,4/2 – 2 – 2/3 – 3 – 3/4 – 4/6	MTN.42.
67	1,6	0,75 – 0,75/1,25 – 1,25 – 1,4/1,2 – 2 – 2/3 – 3 – 3/4 – 4/6	MTN.42.
80	1,6	0,75 – 0,75/1,25 – 1,25 – 1,4/2 – 2/3	MTN.42.

ALTEZZA HEIGHT	SPESSORE THICKNESS	DENTI PER POLLICE TEETH FOR INCH	CODICE CODE
27	0,9	3/4 – 4/6	MTN.51
34	1,1	2/3 – 3/4	MTN.51
41	1,3	2/3 – 3/4	MTN.51
54	1,6	1,4/2 – 2/3 – 3/4	MTN.51

SERVIZIO MANUTENZIONE / RIAFFILATURA

LAME CIRCOLARI HM - Servizio riaffilatura e riparazione lame circolari con riporti in metallo duro standard e speciali, diametri da 100 mm fino a 2200 mm, equilibratura statica dei dischi (bilanciatura) e tensionatura, sostituzione placche e rasanti anche di grandi dimensioni, modifiche speciali a richiesta su corpi lama e su geometrie e angoli di taglio dei riporti in widia, riplacchettatura/rigeneratura completa lame circolari.

LAME CIRCOLARI HSS - Servizio riaffilatura e ripristino lame circolari in hss a passo fisso e variabile, rigeneratura completa dei taglienti, ritagliatura/ridentatura lame con passi e geometrie di taglio a richiesta (a-aw-b-bw-tp-can).

LAME CIRCOLARI A SETTORI RIPORTATI - Servizio riaffilatura lame a settori, rettifica borazon, sostituzione settori rotti, modifiche a richiesta su geometrie ed angoli di taglio, diametro massimo lame 2015 mm.

FRESE SPECIALI E SAGOMATE - Servizio riaffilatura e ripristino frese standard e speciali, diametri e spessori anche di grandi dimensioni, sagome a campione o disegno, sostituzione placche, modifiche speciali a richiesta.

COLTELLI CIRCOLARI - Servizio riaffilatura e ripristino coltelli circolari, a singolo o doppio bisello, esecuzione scarichi, tensionatura dischi, a richiesta modifiche ed affilature speciali a disegno o campione.

LAME E COLTELLI LINEARI - Servizio riaffilatura e rettifica lame lineari taglierine e lame piegatrici, coltelli per pialle, macinatori, cippatori e canter, modifiche a richiesta su angoli di taglio e sagome dei coltelli.

LAME NASTRO - Servizio riaffilatura lame a nastro, stradatura, saldature e tensionature, ristelliture su lame per grandi segatrici e impianti per segheria.

MAINTENANCE / REGRINDING SERVICE

TCT CIRCULAR SAW BLADES - Regrinding and repairing service for tungsten carbide tipped standard and special circular saw blades, diameters from 100 mm to 2200 mm, static balancing and tensioning of discs, replacement of carbide tips and scrapers of big dimensions too, special modifying on request for blade bodies And for geometries and cutting angles of carbide tips, replacement of all tips / complete reconstruction of circular saw blades.

HSS CIRCULAR SAW BLADES - Regrinding and reconditioning of hss circular saw blades with fixed or variable pitch, complete regenerating of edges, cutting out / reconstruction of edges with pitches and cutting geometries on request (a-aw-b-bw-tp-can).

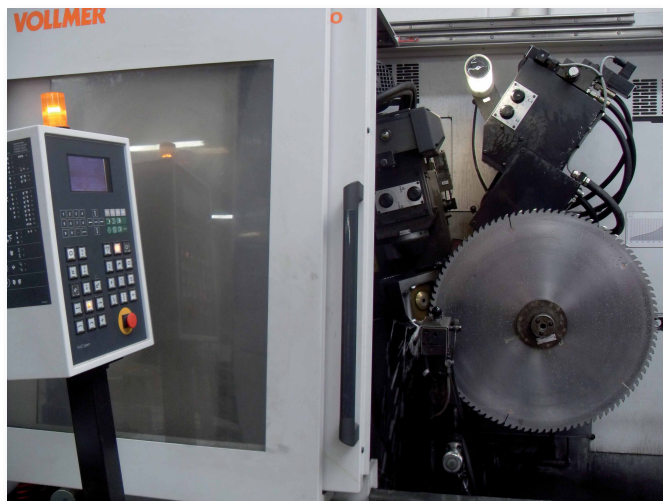
SEGMENTAL SAW BLADES - Segmental saw blades regrinding service, borazon regrinding, replacement of broken segments, Modifying on request for geometries and cutting angles, 2015 mm maximum diameter of saw blades.

SPECIAL AND SHAPED MILLING CUTTERS - Regrinding and reconditioning of standard and special milling cutters, diameters and thicknesses of Big dimensions too, shapes on sample or drawing, replacement of carbide tips, special modifying on request.

CIRCULAR KNIVES - Regrinding and reconditioning of circular knives, at single or double edge , escapes execution, tensioning and balancing of discs, modifying and special sharpening on request according to drawing or sample.

LINEAR BLADES AND KNIVES - Sharpening and regrinding of cutting and bending linear blades, planers knives, mills, chippers And canter, modifications on request for cutting angles and shapes of knives.

BAND SAW BLADES - Band saw blades sharpening, setting, welding and tensioning, restelliting on blades for big sawing machines and sawmill plants.





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