

**CENTERINOX**® S.R.L.

*Lame Circolari in HM*  
*Circular Sawblade HM*

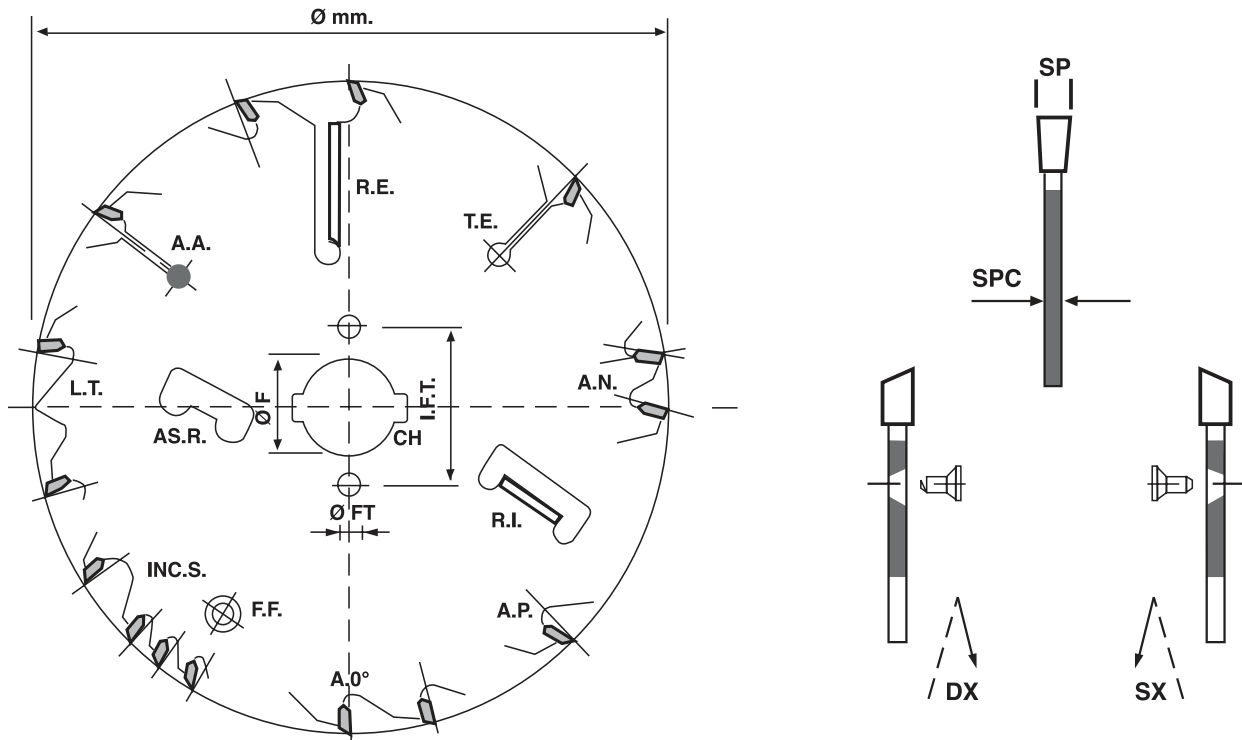


CIRCULAR SAWBLADE HM CATALOGUE N°. 1.0 (2017)



# Particolari tecnici e chiave di lettura










Technical specifications and interpretation code



HM	Metallo duro	Hard metal
$\varnothing$ mm	Diametro esterno	Outside diameter
D.F.	Diametro foro	Bore diameter
$\varnothing$ F.T.	Diametro fori trascinamento	Diameter of pinholes
CHI	Sede per chiavetta	Keyway seat
I.F.T.	Interasse fori trascinamento	Pitch circles
AS.R.	Asole di raffreddamento	Cooling slots
L.T.	Limitatore di trucioli	Anti-kickback
INS.S	Incavo per settore	Quadrant notch
F.F.	Foro fissaggio con svasatura	Countersunk pinhole
A.0°	Angolo di taglio 0°	Angle of cut 0°
A.P.	Angolo di taglio positivo	Positive angle of cut
A.N.	Angolo di taglio negativo	Negative angle of cut
T.E.	Taglio di espansione	Expansion cut
A.A.	Applicazione antisibilo	Antihowling system
R.E.	Rasante esterno in HM	HM outside wiper slots
R.I.	Rasante interno HM	HM inside wiper slots
SP	Spessore dente in HM	HM tooth thickness
SP.C.	Spessore corpo lama	Blade body thickness
DX	Rotazione destra	Right rotation
SX	Rotazione sinistra	Left rotation
NK	Trattamento di nichelatura sul corpo della lama	Nickel-plating on blade-body

# Forma ed affilatura dei denti

## Grinding tooth form

	Affilatura standard Standard grinding	Affilatura speciale Special grinding
	Piano / Flat	
	Destro / Right	
	Sinistro / Left	
	Alternato / Alternate	
	Trapezoidale / Trapezoidal	
	Conico / Conical	
	Cuspide / Tip	
	Piano trapezoidale Flat trapezoidal	
	Alternato sbozzatore Alternate chamfer	

Lame circolari con affilature speciali: per richieste di tali affilature, se non previste a catalogo, viene calcolato un aumento del 10%.

Circular saw blades having special grinding: When this type of grinding is required, and it is not included in the catalogue, an increase by 10% shall be calculated.

# Lame di dimensione speciale

## Saw blades of special dimension

### Lame circolari con diametri speciali Circular saw blades having special diameter

1 pz	Aumento del 100%
da 2 a 4 pz	Aumento del 50%
da 5 a 9 pz	Aumento del 30%
da 10 a 20 pz	Aumento del 20%
da 21 a oltre	Aumento del 10%

### Lame circolari a spessore sottile Circular saw blades having thin tickness

1 pz	Aumento del 100%
da 2 a 4 pz	Aumento del 50%
da 5 a 9 pz	Aumento del 30%
da 10 a 20 pz	Aumento del 20%
da 21 a oltre	Aumento del 10%

### Lame circolari a spessore forte Circular saw blades having high tickness

1 pz	Aumento del 100%
da 2 a 4 pz	Aumento del 50%
da 5 a 9 pz	Aumento del 30%
da 10 a 20 pz	Aumento del 20%
da 21 a oltre	Aumento del 10%

# Metallo duro speciale

## Special hard metal

HM special	<p>Nel caso di richiesta di questo tipo di metallo duro, dove nel catalogo non è previsto l'impiego, viene calcolato un aumento del 10%</p> <p><i>When required and not included on the catalogue, an increase by 10% shall be calculated.</i></p>
HM plus	<p>Nel caso di richiesta di questo tipo di metallo duro, dove nel catalogo non è previsto l'impiego, viene calcolato un aumento del 20%</p> <p><i>When required and not included on the catalogue, an increase by 20% shall be calculated.</i></p>

## Lavorazioni aggiuntive/ *Additional processing*

Trattamento di  
nichelatura  
*Nickel Plating*

a preventivo / *according to our quotation*

ØFori / ØBores

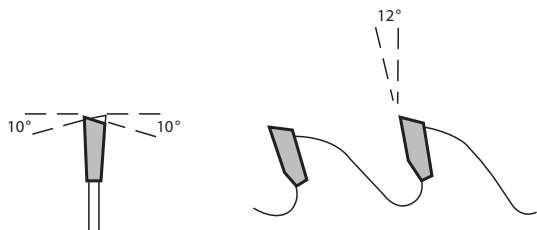
a preventivo / *according to our quotation*

- Fori superiori a 40 mm di diametro non contemplati nel catalogo
- *Bores not included on the catalogue having diameter wider than 40 mm*
- Fori di trascinamento (Ø max. mm11)
- Fori da mm. 11,5 a mm. 15
- Fori di fissaggio con svasatura max vite 6 MA
- Fori con Ø vite maggiore
- Asole o fori di raffreddamento
- Sede per chiavetta
- Applicazione rivetti di rame antisibilo
- Rasanti in HM

Anelli riduzione foro  
*Rings for bores spacing*

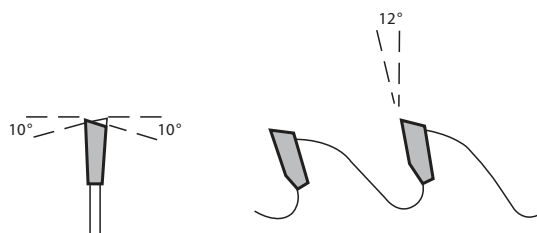
a preventivo / *according to our quotation*

### Lengthwise and transversal cutting circular saw blades



CODICE CODE	D mm	B mm	d mm	Z
LM01A.001	150	3,2	20/30	18
LM01A.002	160	3,2	20/30	24
LM01A.003	180	3,2	20/30	24
LM01A.004	200	3,2	30/35	24
LM01A.005	250	3,2	30/35	24
LM01A.006	250	3,2	30/35	28
LM01A.007	300	3,2	30/35	24
LM01A.008	300	3,2	30/35	28
LM01A.009	300	3,2	30/35	36
LM01A.010	350	3,5	30/35	28
LM01A.011	350	3,5	30/35	36
LM01A.012	350	3,5	30/35	44
LM01A.013	400	4,0	30/35	34
LM01A.014	400	4,0	30/35	48
LM01A.015	450	4,2	30/35	36
LM01A.016	450	4,2	30/35	54
LM01A.017	500	4,5	30/35	40
LM01A.018	500	4,5	30/35	60
LM01A.019	550	5,5	35/40	56
LM01A.020	600	5,5	35/40	56
LM01A.021	700	5,5	40	84

CODICE CODE	D mm	B mm	d mm	Z
LM01B.001	150	2,5	20/30	18
LM01B.002	160	2,5	20/30	24
LM01B.003	180	2,5	20/30	24
LM01B.004	200	2,5	30/35	24
LM01B.005	250	2,5	30/35	24
LM01B.006	250	2,5	30/35	28
LM01B.007	300	2,5	30/35	24
LM01B.008	300	2,5	30/35	36
LM01B.009	350	3,0	30/35	28
LM01B.010	350	3,0	30/35	36



<b>CODICE CODE</b>	<b>D mm</b>	<b>B mm</b>	<b>d mm</b>	<b>Z</b>
LM02A.001	100	3,2	20/30	16
LM02A.002	140	3,2	20/30	24
LM02A.003	150	3,2	20/30	24
LM02A.004	180	3,2	20/30	28
LM02A.005	200	3,2	30/35	32
LM02A.006	225	3,2	30/35	36
LM02A.007	250	3,2	30/35	40
LM02A.008	300	3,2	30/35	48
LM02A.009	350	3,5	30/35	54
LM02A.010	400	3,8	30/35	60
LM02A.011	450	4,2	30/35	72
LM02A.012	500	4,2	30/35	80
LM02A.013	550	5,0	35	96

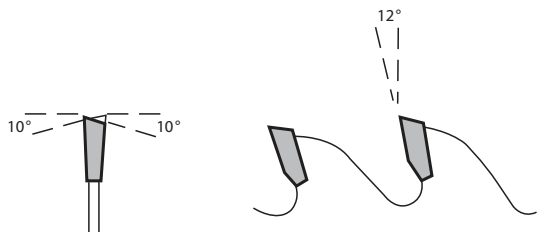
<b>CODICE CODE</b>	<b>D mm</b>	<b>B mm</b>	<b>d mm</b>	<b>Z</b>
LM02B.001	125	2,5	20/30	24
LM02B.002	140	2,5	20/30	24
LM02B.003	150	2,5	20/30	24
LM02B.004	180	2,5	30/35	28
LM02B.005	200	2,5	30/35	32
LM02B.006	250	2,5	30/35	40
LM02B.007	300	2,5	30/35	48
LM02B.008	350	3,0	30/35	54

<b>CODICE CODE</b>	<b>D mm</b>	<b>B mm</b>	<b>d mm</b>	<b>Z</b>
LM02C.001	150	4	30/35	24
LM02C.002	180	4	30/35	28
LM02C.003	200	4	30/35	32
LM02C.004	250	4	30/35	40
LM02C.005	300	4	30/35	48
LM02C.006	350	4	30/35	54

# LM03

Lame circolari a buon grado di finitura

High-efficient trimming circular saw blades



CODICE CODE	D mm	B mm	d mm	Z
LM03A.001	125	3,2	20/30	24
LM03A.002	150	3,2	20/30	30
LM03A.003	180	3,2	30/35	36
LM03A.004	200	3,2	30/35	40
LM03A.005	250	3,2	30/35	48
LM03A.006	300	3,2	30/35	60
LM03A.007	320	3,5	30/35	72
LM03A.008	330	3,5	30/35	72
LM03A.009	350	3,5	30/35	72
LM03A.010	400	3,8	30/35	80

CODICE CODE	D mm	B mm	d mm	Z
LM03B.001	180	2,5	30/35	36
LM03B.002	200	2,5	30/35	40
LM03B.003	250	2,5	30/35	48
LM03B.004	300	2,5	30/35	60

CODICE CODE	D mm	B mm	d mm	Z
LM03C.001	125	4	30/35	24
LM03C.002	150	4	30/35	30
LM03C.003	180	4	30/35	36
LM03C.004	200	4	30/35	40
LM03C.005	250	4	30/35	48
LM03C.006	300	4	30/35	60
LM03C.007	350	4	30/35	72

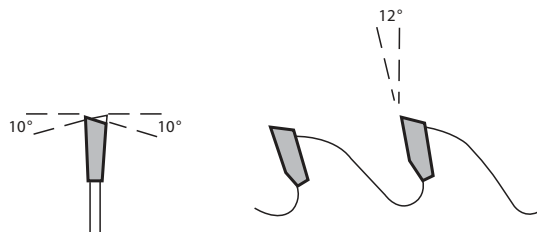
Impiegate anche per tagli di truciolare  
Also used for cutting chip-plate



# LM04

Circolari per tagli di compensati, pannelli in multistrato e lamintai plastici

Circular saw blades for cutting plywood, multi-layer panels and plastic laminate



CODICE CODE	D mm	B mm	d mm	Z
LM04A.001	140	3,2	20/30	36
LM04A.002	150	3,2	20/30	36
LM04A.003	160	3,2	20/30	36
LM04A.004	180	3,2	30/35	40
LM04A.005	200	3,2	30/35	48
LM04A.006	250	3,2	30/35	60
LM04A.007	300	3,2	30/35	72
LM04A.008	350	3,5	30/35	84
LM04A.009	400	3,8	30/35	96
LM04A.010	450	4,0	30/35	108
LM04A.011	500	4,2	30/35	120

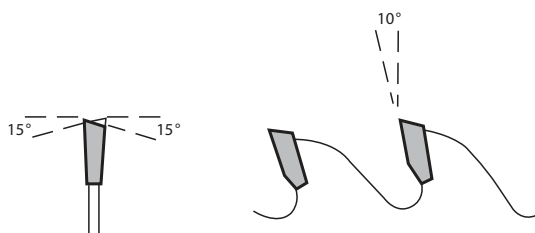
CODICE CODE	D mm	B mm	d mm	Z
LM04B.001	140	2,5	20/30	36
LM04B.002	150	2,5	20/30	36
LM04B.003	160	2,5	20/30	36
LM04B.004	180	2,5	30/35	40
LM04B.005	200	2,5	30/35	48
LM04B.006	250	2,5	30/35	60
LM04B.007	300	2,5	30/35	72

CODICE CODE	D mm	B mm	d mm	Z
LM04C.001	120	4	20/30/35	30
LM04C.002	125	4	20/30/35	30
LM04C.003	140	4	30/35	36
LM04C.004	150	4	30/35	36
LM04C.005	160	4	30/35	36
LM04C.006	180	4	30/35	40
LM04C.007	200	4	30/35	48
LM04C.008	250	4	30/35	60
LM04C.009	300	4	30/35	72

# LM05

Lame circolari a dentatura passo fine per ottima finitura

*Close pitch serration for excellent trimming*



CODICE CODE	D mm	B mm	d mm	Z
LM05A.001	125	3,2	20/30	36
LM05A.002	140	3,2	20/30	48
LM05A.003	150	3,2	20/30	48
LM05A.004	160	3,2	20/30	48
LM05A.005	180	3,2	20/30	56
LM05A.006	200	3,2	20/30/32	64
LM05A.007	225	3,2	20/30	72
LM05A.008	250	3,2	20/30/32	80
LM05A.009	275	3,2	20/30/32	84
LM05A.010	280	3,2	30	80
LM05A.011	300	3,2	20/30/32	96
LM05A.012	320	3,2	20/30	100
LM05A.013	330	3,2	20/30	100
LM05A.014	350	3,5	20/30/32	108
LM05A.015	370	3,5	30/35	108
LM05A.016	400	3,8	30/35	120
LM05A.017	450	4,2	30/35	132

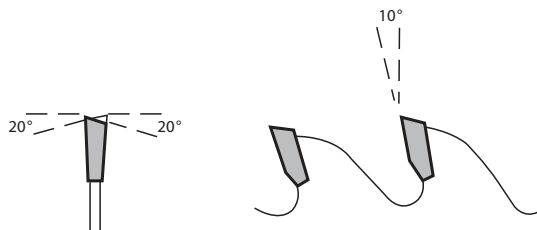
CODICE CODE	D mm	B mm	d mm	Z
LM05B.001	140	2,5	20/30	48
LM05B.002	150	2,5	20/30	48
LM05B.003	160	2,5	20/30	48
LM05B.004	180	2,5	20/30	56
LM05B.005	200	2,5	20/30	64
LM05B.006	250	2,5	20/30	80
LM05B.007	300	2,5	20/30	96

CODICE CODE	D mm	B mm	d mm	Z
LM05C.001	150	4	30/35	48
LM05C.002	200	4	30/35	64
LM05C.003	250	4	30/35	80
LM05C.004	300	4	30/35	96
LM05C.005	350	4	30/35	108

## LM06

Lame circolari ad uso esclusivo per tagli di cornici (Special Cornici)

Circular saw blades exclusively used for cutting frames (Special Frames)

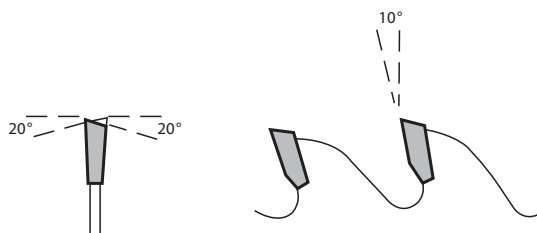


CODICE CODE	D mm	B mm	Bc mm	d mm	Z
LM06.001	*200	2,8	2,2	20/30	64
LM06.002	*225	2,8	2,2	20/30	72
LM06.003	*250	3,1	2,2	20/30	60
LM06.004	*250	3,0	2,5	20/30	80
LM06.005	*300	3,1	2,2	20/30	72
LM06.006	*300	3,0	2,5	20/30	96
LM06.007	*330	3,2	2,8	20/30	100
LM06.008	*350	3,4	2,5	20/30	84
LM06.009	*350	3,2	2,8	20/30	108

## LM07

Lame circolari per tagli di plastica a denti alternati sbozzatori

Circular saw blades for cutting plastic with alternate roughing teeth

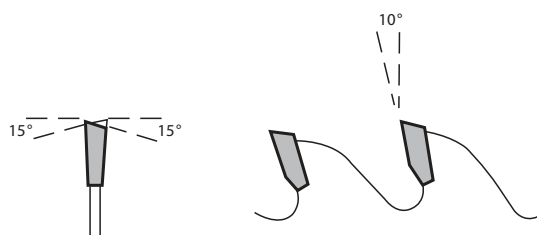


CODICE CODE	D mm	B mm	d mm	Z
LM07.001	200	2,5	20/30	64
LM07.002	200	3,2	20/30	64
LM07.003	250	2,5	20/30	80
LM07.004	250	3,2	20/30	80
LM07.005	300	2,5	20/30	96
LM07.006	300	3,2	20/30	96
LM07.007	350	3,5	20/30	108

## LM08

Lame circolari per tagli di altissima precisione

Circular saw blades for high-efficiency cutting

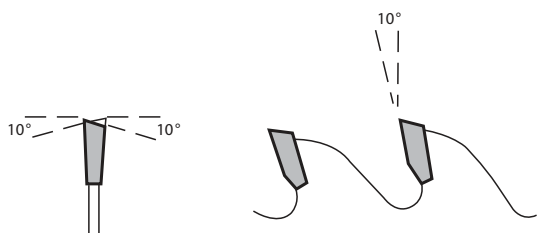


CODICE CODE	D mm	B mm	d mm	Z
LM08.001	200	2,5	20/30	80
LM08.002	200	3,0	20/30	80
LM08.003	250	2,5	20/30	100
LM08.004	250	3,0	20/30	100
LM08.005	300	2,5	20/30	120
LM08.006	300	3,0	20/30	120
LM08.007	350	3,2	20/30	124

# LM09

Lame circolari a spessore sottile per legni pregiati ad alto rendimento

*High-efficiency thin circular saw blades for high-quality wood*

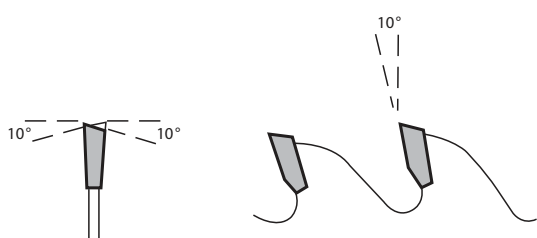


CODICE CODE	D mm	B mm	d mm	Z
LM09.001	120	2	30/35	24
LM09.002	120	2	30/35	30
LM09.003	150	2	30/35	24
LM09.004	150	2	30/35	36
LM09.005	150	2	30/35	48
LM09.006	180	2	30/35	24
LM09.007	180	2	30/35	40
LM09.008	180	2	30/35	56
LM09.009	200	2,2	30/35	24
LM09.010	200	2,2	30/35	48
LM09.011	200	2,2	30/35	64
LM09.012	250	2,2	30/35	40
LM09.013	250	2,2	30/35	60
LM09.014	250	2,2	30/35	80
LM09.015	300	2,2	30/35	24
LM09.016	300	2,2	30/35	36
LM09.017	300	2,2	30/35	48
LM09.018	300	2,2	30/35	96

# LM010

Lame circolari a spessore extrasottile con corpo in acciaio speciale di grande tenacità

*Extrathin circular saw blades with special and tough steel blade-body*

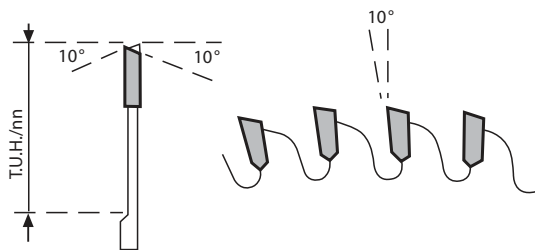


CODICE CODE	D mm	B mm	d mm	Z
LM010.001	125	1,6	30/35	24
LM010.002	125	1,6	30/35	30
LM010.003	150	1,6	30/35/40	24
LM010.004	150	1,6	30/35	36
LM010.005	150	1,6	30/35	48
LM010.006	180	1,6	30/35	24
LM010.007	180	1,6	30/35	56
LM010.008	200	1,8	30/35	24
LM010.009	200	1,8	30/35	48
LM010.010	200	1,8	30/35	64
LM010.011	200	2	30/35	24
LM010.012	200	2	30/35	48
LM010.013	200	2	30/35	64
LM010.014	250	2	30/35	40
LM010.015	250	2	30/35	60
LM010.016	250	2	30/35	80
LM010.017	300	2	30/35	24
LM010.018	300	2	30/35	48
LM010.019	300	2	30/35	96

# LM011

Lame circolari a spessore extrasottile con corpo rinforzato

*Extrathin circular saw blades with stiffened body*

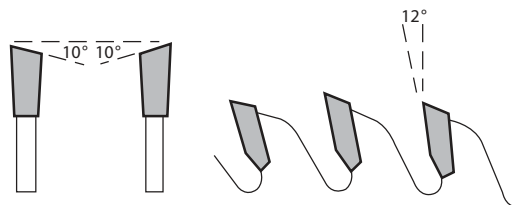


<b>CODICE CODE</b>	<b>D mm</b>	<b>B mm</b>	<b>d mm</b>	<b>Z</b>
LM011.001	125	1,5	30/35	24
LM011.002	125	1,5	30/35	30
LM011.003	150	1,5	30/35	24
LM011.004	150	1,5	30/35	36
LM011.005	150	1,5	30/35	48
LM011.006	180	1,5	30/35	40
LM011.007	180	1,5	30/35	56
LM011.008	200	1,5	30/35	48
LM011.009	200	1,5	30/35	64
LM011.010	250	1,6	30/35	60
LM011.011	250	1,6	30/35	80
LM011.012	300	1,6	30/35	72
LM011.013	300	1,6	30/35	96

# LM012

Lame circolari per ricambi truciolari con riporti in  
HM Special - HM Plus

*Circular saw blades for trimming hoppers  
spare parts with HM special - HM plus facing*

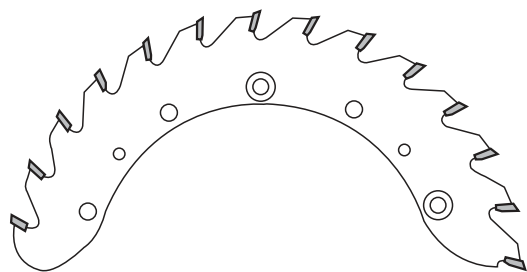


<b>CODICE CODE</b>	<b>D mm</b>	<b>B mm</b>	<b>d mm</b>	<b>Z</b>
LM012.001	200/205	4,1	80	44-4
LM012.002	200/205	4,1	80	48-2
LM012.003	200/205	4,1	80	48
LM012.004	200/205	4,1	80	60-2
LM012.005	200/205	4,1	80	60-4
LM012.006	200/205	4,1	80	60
LM012.007	250/255	4,1	80/100/130	40
LM012.008	250/255	4,1	80	54
LM012.009	250/255	4,1	80	56
LM012.010	250/255	4,1	100/130	60
LM012.011	250/255	4,1	130	60-2
LM012.012	250/255	4,1	130	60-4
LM012.013	250/255	4,1	80/100	60-6
LM012.014	250/255	4,1	80/100	72-6
LM012.015	250/255	4,1	80/100	78-6
LM012.016	250/255	4,1	80/130	80
LM012.017	250/255	4,1	130	80-2
LM012.018	250/255	4,1	130	80-4
LM012.019	300	4,1	80/130/155	48
LM012.020	300	4,1	80/130/155	72
LM012.021	300	4,1	130	72-2
LM012.022	300	4,1	155	72-6
LM012.023	300	4,1	130/140/155	96
LM012.024	350	4,1	155/170	54
LM012.025	350	4,1	155/170	84

# LM013

Settori per truciolatori - HM Special

Segments for trimming hoppers - HM special



CODICE CODE	D mm	B mm	Z
LM013A.001	200	4	12
LM013A.002	250	4	14
LM013A.003	300	4	14

CODICE CODE	D mm	B mm	Z
LM013B.001	250	4	7
LM013B.002	300	4	7

CODICE CODE	D mm	B mm	Z
LM013C.001	200	5	4
LM013C.002	250	5	4

# LM014A

Lame circolari incisori per squadratrici con riporto in  
HM Special - HM Plus

*Circular scoring saw blades for edge-working  
with HM special - HM plus facing*

Fig.A

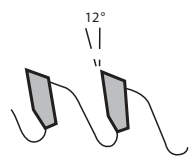
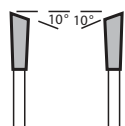
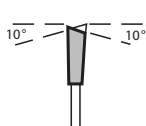


Fig.B



CODICE CODE	D mm	B mm	d mm	Z
LM014A.001	100	3,2	20/30	20
LM014A.002	105	3,2	20/30	20
LM014A.003	110	3,2	20/30	20
LM014A.004	115	3,2	20/30	24
LM014A.005	120	3,2	20/30	24
LM014A.006	120	3,2	20/30	30
LM014A.007	125	3,2	20/30	24
LM014A.008	125	3,2	20/30	30
LM014A.009	125	3,2	20/30	36
LM014A.010	130	3,2	20/30	24
LM014A.011	130	3,2	20/30	30
LM014A.012	140	3,2	20/30	24
LM014A.013	140	3,2	20/30	36
LM014A.014	140	3,2	20/30	48
LM014A.015	150	3,2	20/30/40	24
LM014A.016	150	3,2	20/30/40/55/60	36
LM014A.017	150	3,2	35+4	36
LM014A.018	150	3,2	50+3	36
LM014A.019	150	3,2	20/30/40/55/60	48
LM014A.020	150	3,2	50+3	48
LM014A.021	160	3,2	20/30/40/55/60	24
LM014A.022	160	3,2	20/30/40/55/60	36
LM014A.023	160	3,2	20/30/40/55/60	48
LM014A.024	170	3,2	20/30/40/55/60	36
LM014A.025	180	3,2	30/40/55/60	40
LM014A.026	180	3,2	50+3	40
LM014A.027	180	3,2	30/40/55/60	56
LM014A.028	180	3,2	50+3	56
LM014A.029	180	3,2	65+6	56
LM014A.030	200	3,2	30/40/60/70	40
LM014A.031	200	3,2	30/40/60/70	48
LM014A.032	200	3,2	30/40/60/70	64
LM014A.033	200	3,2	20/30	64
LM014A.034	230	3,2	20/30	72



# LM014B/C

Lame circolari incisori per squadratrici con ripor-  
to in HM Special - HM Plus

Circular scoring saw blades for edge-working  
with HM special - HM plus facing

Fig.A

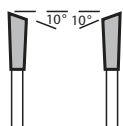
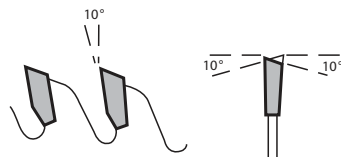


Fig.B



N.B. Gli incisori vengono forniti a richiesta  
nelle seguenti forme di affilatura:  
Fig. A - denti tutti a destra o a sinistra.  
Fig. B - denti alternati.

N.B. Scoring saw blades shall be supplied,  
if requested, according to following grinding form:  
Picture A - teeth completely on the right or on the left.  
Picture B - alternate teeth.

CODICE CODE	D mm	B mm	d mm	Z
LM014B.001	120	3,5	20/30	24
LM014B.002	125	3,5	20/30	24
LM014B.003	125	3,5	20/30	30
LM014B.004	130	3,5	20/30	24
LM014B.005	130	3,5	20/30	30
LM014B.006	150	3,5	30/35	24
LM014B.007	150	3,5	30/35/40	36
LM014B.008	150	3,5	30/35/40	48
LM014B.009	160	3,5	30/35/40	36
LM014B.010	160	3,5	30/35/40	48
LM014B.011	180	3,5	30/40/55	40
LM014B.012	200	3,5	30/40/55	48

Fig.A

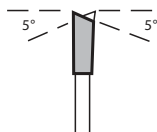
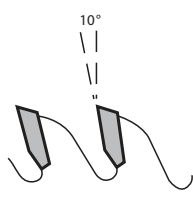


Fig.B

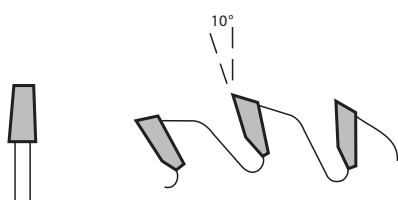


N.B. Gli incisori vengono forniti a richiesta  
nelle seguenti forme di affilatura:  
Fig. A - denti alternati  
Fig. B - denti piani

N.B. Scoring saw blades shall be supplied, if  
requested, according to following grinding form:  
Picture A - alternate teeth  
Picture B - flat teeth

CODICE CODE	D mm	B mm	d mm	Z
LM014C.001	125	4,6	20/30	24
LM014C.002	150	4,6	20/30	24
LM014C.003	150	4,6	20/30	36
LM014C.004	180	4,6	30/40	36
LM014C.005	200	4,6	30/40	40
LM014C.006	250	4,6	30/55	60
LM014C.007	260	4,6	30/55	60
LM014C.008	270	4,6	30/55	40
LM014C.009	270	4,6	30/55	60
LM014C.010	280	4,6	55+3	48
LM014C.011	300	4,6	30/50/65/80	48
LM014C.012	300	4,6	30/65/80	72
LM014C.013	300	4,8	80+2	72

Scoring saw blades with grinding having  
HM special - HM plus conical tooth

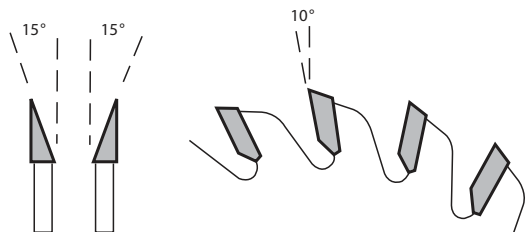


CODICE CODE	D mm	B mm	Bc mm	d mm	Z
LM015.001	80	3,1/4,3	2,2	20	12
LM015.002	90	3,1/4,3	2,2	20/30	12
LM015.003	100	3,1/4,3	2,2	20	20
LM015.004	110	3,1/4,3	2,2	20	20
LM015.005	115	3,1/4,3	2,2	20	24
LM015.006	120	3,1/4,3	2,2	20	24
LM015.007	120	3,2/4,5	2,2	20	20
LM015.008	120	3,4/4,6	2,5	20	24
LM015.009	125	3,1/4,3	2,2	20	24
LM015.010	125	3,4/4,6	2,5	20	24
LM015.011	125	4,4/5,5	3	20/45	24
LM015.012	125	4,6/5,5	3,2	20/45	24
LM015.013	127	3,4/4,6	2,5	20/45	24
LM015.014	127	4,4/5,5	3,2	20/45	24
LM015.015	140	3,4/4,6	2,5	30/40/45	24
LM015.016	140	4,4/5,5	3	30/40/45	24
LM015.017	150	3,1/4,3	2,2	20/30	24
LM015.018	150	3,4/4,6	2,5	20/30	24
LM015.019	150	4,4/5,5	3	20/30/45	24
LM015.020	150	3,1/4,3	2,2	20/30	36
LM015.021	150	3,4/4,6	2,5	20/30	36
LM015.022	150	4,4/5,5	3	20/30	36
LM015.023	160	3,4/4,6	2,5	30/40	36
LM015.024	160	4,4/5,5	3	30/45/55+3	36
LM015.025	160	4,6/5,5	3,2	55+3	36
LM015.026	180	4,4/5,5	3,2	70+4	30
LM015.027	180	4,4/5,5	3,2	20/45/50+3	36
LM015.028	180	4,8/5,8	3,5	20/45/50+3	36
LM015.029	200	3,4/4,6	2,5	20/30/45/65+4	36
LM015.030	200	4,4/5,5	3,2	20/30/45/65+4/80+2	36
LM015.031	200	4,6/5,5	3,2	20/30/45/65+4/80+2	36
LM015.032	200	4,8/5,8	3,5	20/30/45/65+4/80+2	36
LM015.033	215	4,4/5,5	3,2	50+3	36
LM015.034	215	4,4/5,5	3,2	50+3	42
LM015.035	215	4,4/5,5	3,2	50+3	60
LM015.036	250	4,4/5,5	3,2	30	60
LM015.037	280	4,4/5,5	3,2	55+3	48
LM015.038	300	4,4/5,5	3,2	50/65/80	48
LM015.039	300	4,4/5,5	3,2	50/65/80	72
LM015.040	300	4,6/5,5	3,2	50/65/80	72
LM015.041	320	4,4/5,5	3,2	50/65/80	60
LM015.042	320	4,4/5,5	3,2	50/65/80	72

## LM016

Lame circolari per intestare in HM Special

Circular saw blades for facing

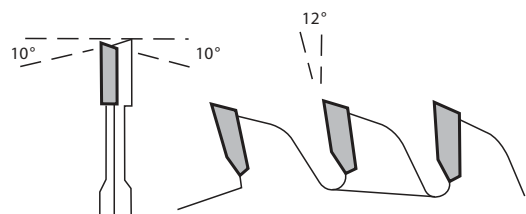


CODICE CODE	D mm	B mm	d mm	Z
LM016.001	90	3,6	30	20
LM016.002	90	4	30	20

## LM017

Lame incisori a spessore regolabile in Hm Special

Scoring saw blades with adjustable thickness

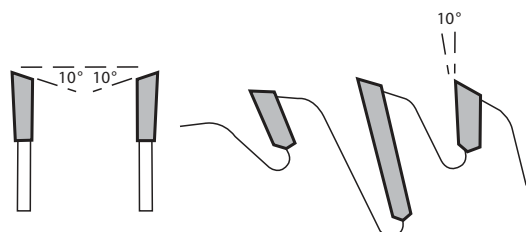


CODICE CODE	D mm	B mm	d mm	Z
LM017.001	100	2,8/3,6	20/22	10+10
LM017.002	120	2,8/3,6	20/22	12+12
LM017.003	125	2,8/3,6	20/22	12+12
LM017.004	125	4,4/5,5	20+4+1	20+20
LM017.005	130	2,8/3,6	20/22	12+12
LM017.006	150	3,5/4,5	20/30	12+12
LM017.007	150	4,4/5,5	20/30	18+18
LM017.008	160	4,4/5,5	20/30	18+18
LM017.009	180	4,4/5,5	20/30	18+18
LM017.010	200	3,4/4,4	20/30	30+30
LM017.011	200	4,4/5,5	20/30	30+30
LM017.012	300	4,3/5,5	50+3	32+32
LM017.013	320	4,4/5,5	45/50	32+32
LM017.014	340	4,4/5,5	45/50	32+32

## LM018

Lame incisori per macchine bodatrici in HM Special

Scoring saw blades for edge-machines

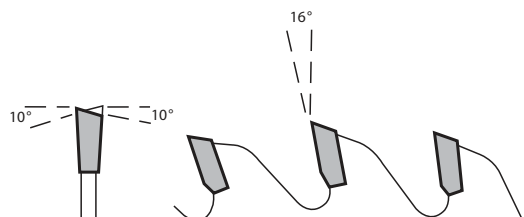


CODICE CODE	D mm	B mm	d mm	Z
LM018.001	125	3,2	20/30	20+4
LM018.002	130	3,6	30+4	20+4
LM018.003	140	3,2	30	24+4
LM018.004	150	3,2	30	28+4
LM018.005	150	3,6	35+4	24+6
LM018.006	170	3,2	20/30	24+4

# LM019A

Lame circolari per sezionatrici con riporto in  
HM Special - HM Plus

*Dividing circular saw blades with HM special  
facing - HM plus facing*

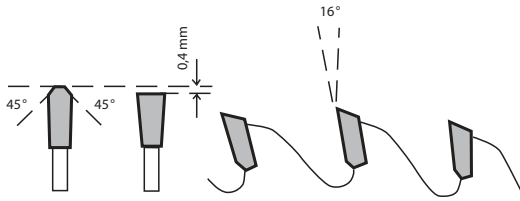


<b>CODICE CODE</b>	<b>D mm</b>	<b>B mm</b>	<b>Bc mm</b>	<b>d mm</b>	<b>Z</b>
LM019A.001	300	4,4	3	48/60/72	48
LM019A.002	300	4,4	3	48/60/72	60
LM019A.003	300	4,4	3	48/60/72	72
LM019A.004	350	4,4	3	30/75/80	36
LM019A.005	350	4,4	3	30/75/80	48
LM019A.006	350	4,4	3	30/75/80	54
LM019A.007	350	4,6	3,2	30/75/80	54
LM019A.008	350	4,4	3	30/75/80	72
LM019A.009	350	4,6	3,2	30/75/80	72
LM019A.010	350	4,4	3	30/75/80	84
LM019A.011	355	4,4	3	30/75/80	72
LM019A.012	360	4,4	3	30/75/80	72
LM019A.013	370	4,4	3	30/75/80	72
LM019A.014	370	4,6	3,2	30/75/80	72
LM019A.015	380	4,6	3,2	60	60
LM019A.016	380	4,8	3,5	60/80	60
LM019A.017	380	4,6	3,2	60	72
LM019A.018	380	4,8	3,5	60/80	72
LM019A.019	380	4,6	3,2	60	84
LM019A.020	380	4,8	3,5	60/80	84
LM019A.021	400	4,4	3	30/75/80	36
LM019A.022	400	4,4	3	30/75/80	48
LM019A.023	400	4,4	3	30/75/80	60
LM019A.024	400	4,6	3,2	30/75/80	60
LM019A.025	400	4,4	3	30/75/80	72
LM019A.026	400	4,6	3,2	30/75/80	72
LM019A.027	410	4,4	3	75/80	40
LM019A.028	410	4,4	3	75/80	60
LM019A.029	420	4,4	3,2	30/75/80	54
LM019A.030	420	4,4	3,2	30/75/80	72
LM019A.031	430	4,6	3,2	75/80	60
LM019A.032	450	4,6	3,2	40/50/75	54
LM019A.033	450	4,8	3,5	60/80	60
LM019A.034	450	4,6	3,2	40/50/75	72
LM019A.035	450	4,8	3,5	60/80	72
LM019A.036	470	4,6	3,2	50/75	60
LM019A.037	500	4,6	3,2	80	40
LM019A.038	500	4,6	3,2	80	60
LM019A.039	500	4,6	3,2	80	80

# LM019B

Lame circolari per sezionatrici con riporto in  
HM Special - HM Plus

*Dividing circular saw blades with HM special  
facing - HM plus facing*



CODICE CODE	D mm	B mm	Bc mm	d mm	Z
LM019B.001	300	4,4	3	48/60/72	48
LM019B.002	300	4,4	3	48/60/72	60
LM019B.003	300	4,4	3	48/60/72	72
LM019B.004	350	4,4	3	30/75/80	36
LM019B.005	350	4,4	3	30/75/80	48
LM019B.006	350	4,4	3	30/75/80	54
LM019B.007	350	4,6	3,2	30/75/80	54
LM019B.008	350	4,4	3	30/75/80	72
LM019B.009	350	4,6	3,2	30/75/80	72
LM019B.010	350	4,4	3	30/75/80	84
LM019B.011	350	4,4	3	30	108
LM019B.012	355	4,4	3	30/75/80	72
LM019B.013	360	4,4	3	30/75/80	72
LM019B.014	370	4,4	3	30	72
LM019B.015	370	4,6	3,2	30/75/80	72
LM019B.016	380	4,6	3,2	80+8	60
LM019B.017	380	4,8	3,5	60/80	60
LM019B.018	380	4,6	3,2	60	72
LM019B.019	380	4,8	3,5	60/80	72
LM019B.020	380	4,6	3,2	60	84
LM019B.021	380	4,8	3,5	60/80	84
LM019B.022	400	4,4	3	30/75/80	36
LM019B.023	400	4,4	3	30/75/80	48
LM019B.024	400	4,4	3	30/75/80	60
LM019B.025	400	4,6	3,2	30/75/80	60
LM019B.026	400	4,4	3	30/75/80	72
LM019B.027	400	4,6	3,2	30/75/80	72
LM019B.028	410	4,4	3	75/80	40
LM019B.029	410	4,6	3,2	75/80+8	60
LM019B.030	420	4,6	3,2	30/75/80	54
LM019B.031	420	4,6	3,2	30/75/80	72
LM019B.032	430	4,4	3,2	75/80	60
LM019B.033	430	4,4	3,2	75/80	72
LM019B.034	430	4,4	3,2	75/80	96
LM019B.035	450	4,6	3,2	40/50/75	54
LM019B.036	450	4,8	3,5	60/80	60
LM019B.037	450	4,6	3,2	40/75/80	72
LM019B.038	450	4,8	3,5	60/80	72
LM019B.039	470	4,6	3,2	50/75	60
LM019B.040	500	4,6	3,2	80	40
LM019B.041	500	4,6	3,2	80	60
LM019B.042	500	4,6	3,2	80	80

# LM020

Lame circolari con riporto in HM Special e HM Plus per sezionare pannelli rivestiti

Circular saw blades with HM special - HM plus facing for dividing panels

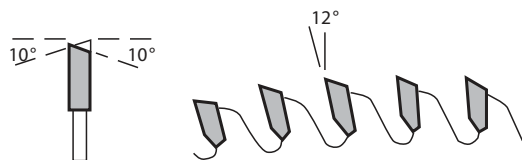


fig. mod. A (\*)

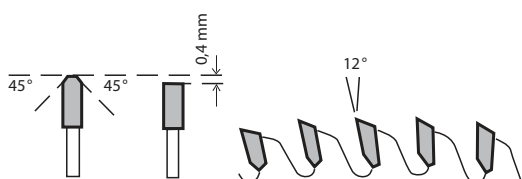


fig. mod. B (\*\*)

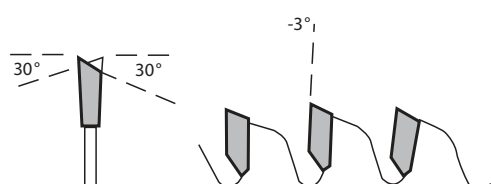


fig. mod. A (\*)

CODICE CODE	D mm	B mm	d mm	Z
LM020A.001	250	3,2	30	60
LM020A.002	250	3,2	30	80
LM020A.003	300	3,2	30	72
LM020A.004	300	3,2	30	96
LM020A.005	350	3,5	30/75	54
LM020A.006	350	3,5	30/75	72
LM020A.007	350	3,5	30	84
LM020A.008	350	3,35	30	108
LM020A.009	350	3,5	30	108
LM020A.010	400	3,8	30	120

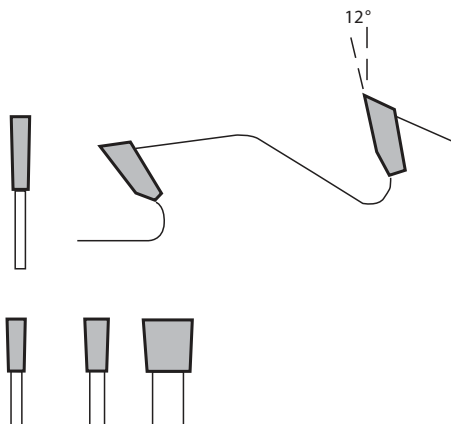
CODICE CODE	D mm	B mm	d mm	Z
LM020B.001	200	3,2	30	64
LM020B.002	220	3,2	30	64
LM020B.003	230	3,2	20/30	72
LM020B.004	250	3,2	30	60
LM020B.005	250	3,2	30	80
LM020B.006	300	3,2	30	72
LM020B.007	300	3,2	30	96
LM020B.008	350	3,5	30/75	54
LM020B.009	350	3,5	30/75	72
LM020B.010	350	3,5	30	84
LM020B.011	350	3,35	30	108
LM020B.012	350	3,5	30	108
LM020B.013	400	3,8	30	120

CODICE CODE	D mm	B mm	Bc mm	d mm	Z
LM020C.001	250	3,2	2,5	20/30	80
LM020C.002	300	3,2	2,5	20/30	96
LM020C.003	350	3,5	2,8	20/30	108

N.B. Gli eventuali fori di trascinato sono inclusi nel prezzo  
(\*) A dente alternato (\*\*) A dente piano trapezoidale

N.B. Possible feed motion bores shall be included in the price  
(\*) Alternate tooth (\*\*) Trapezoidal flat tooth

*Circular saw blades having different thickness  
HM special - HM plus facing*



<b>CODICE CODE</b>	<b>D mm</b>	<b>B mm</b>	<b>d mm</b>	<b>Z</b>
LM021A.001	120	1,6	30/35/40	12
LM021A.002	120	1,6	30/35/40	24
LM021A.003	120	2	30/35/40	12
LM021A.004	120	2	30/35/40	24
LM021A.005	120	3	30/35/40	12
LM021A.006	120	3	30/35/40	24
LM021A.007	120	3,5	30/35/40	12
LM021A.008	120	3,5	30/35/40	24
LM021A.009	120	4	30/35/40	12
LM021A.010	120	4	30/35/40	24
LM021A.011	120	5	30/35/40	12
LM021A.012	120	5	30/35/40	24
LM021A.013	120	5,5	30/35/40	12
LM021A.014	120	5,5	30/35/40	24
LM021A.015	120	6	30/35/40	12
LM021A.016	120	6	30/35/40	24
LM021A.017	120	7	30/35/40	12
LM021A.018	120	8	30/35/40	12
LM021A.019	120	9	30/35/40	12
LM021A.020	120	10	30/35/40	12
LM021A.021	140	1,6	30/35/40	12
LM021A.022	140	1,6	30/35/40	24
LM021A.023	140	2	30/35/40	12
LM021A.024	140	2	30/35/40	24
LM021A.025	140	3	30/35/40	12
LM021A.026	140	3	30/35/40	24
LM021A.027	140	3,5	30/35/40	12
LM021A.028	140	3,5	30/35/40	24
LM021A.029	140	4	30/35/40	12
LM021A.030	140	4	30/35/40	24
LM021A.031	140	5	30/35/40	12
LM021A.032	140	5	30/35/40	24
LM021A.033	140	5,5	30/35/40	12
LM021A.034	140	5,5	30/35/40	24
LM021A.035	140	6	30/35/40	12
LM021A.036	140	6	30/35/40	24
LM021A.037	140	7	30/35/40	12
LM021A.038	140	7	30/35/40	24
LM021A.039	140	8	30/35/40	12
LM021A.040	140	8	30/35/40	24
LM021A.041	140	9	30/35/40	12
LM021A.042	140	9	30/35/40	24
LM021A.043	140	10	30/35/40	12
LM021A.044	140	10	30/35/40	24
LM021A.045	150	1,6	30/35/40	12

# LM021A

<b>CODICE CODE</b>	<b>D mm</b>	<b>B mm</b>	<b>d mm</b>	<b>Z</b>
LM021A.046	150	1,6	30/35/40	24
LM021A.047	150	2	30/35/40	12
LM021A.048	150	2	30/35/40	24
LM021A.049	150	3	30/35/40	12
LM021A.050	150	3	30/35/40	24
LM021A.051	150	3,5	30/35/40	12
LM021A.052	150	3,5	30/35/40	24
LM021A.053	150	4	30/35/40	12
LM021A.054	150	4	30/35/40	24
LM021A.055	150	4,5	30/35/40	12
LM021A.056	150	4,5	30/35/40	24
LM021A.057	150	5	30/35/40	12
LM021A.058	150	5	30/35/40	24
LM021A.059	150	5,5	30/35/40	12
LM021A.060	150	5,5	30/35/40	24
LM021A.061	150	6	30/35/40	12
LM021A.062	150	6	30/35/40	24
LM021A.063	150	7	30/35/40	12
LM021A.064	150	7	30/35/40	24
LM021A.065	150	8	30/35/40	12
LM021A.066	150	8	30/35/40	24
LM021A.067	150	9	30/35/40	12
LM021A.068	150	9	30/35/40	24
LM021A.069	150	10	30/35/40	12
LM021A.070	150	10	30/35/40	24
LM021A.071	160	1,6	30/35/40	24
LM021A.072	160	2	30/35/40	24
LM021A.073	160	3	30/35/40	24
LM021A.074	160	3,5	30/35/40	24
LM021A.075	160	4	30/35/40	24
LM021A.076	160	4,5	30/35/40	24
LM021A.077	160	5	30/35/40	24
LM021A.078	160	5,5	30/35/40	24
LM021A.079	160	6	30/35/40	24
LM021A.080	160	7	30/35/40	24
LM021A.081	160	8	30/35/40	24
LM021A.082	160	9	30/35/40	24
LM021A.083	160	10	30/35/40	24
LM021A.084	180	1,6	30/35/40	24
LM021A.085	180	2	30/35/40	24
LM021A.086	180	3	30/35/40	24
LM021A.087	180	3,5	30/35/40	24
LM021A.088	180	4	30/35/40	24
LM021A.089	180	4,5	30/35/40	24
LM021A.090	180	5	30/35/40	24



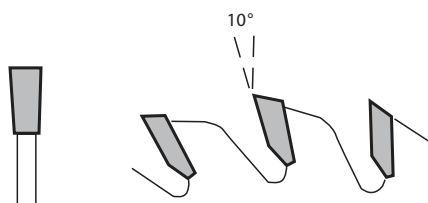
# LM021A

<b>CODICE CODE</b>	<b>D mm</b>	<b>B mm</b>	<b>d mm</b>	<b>Z</b>
LM021A.091	180	5,5	30/35/40	24
LM021A.092	180	6	30/35/40	24
LM021A.093	180	7	30/35/40	24
LM021A.094	180	8	30/35/40	24
LM021A.095	180	9	30/35/40	24
LM021A.096	180	10	30/35/40	24
LM021A.097	200	1,6	30/35/40	24
LM021A.098	200	2	30/35/40	24
LM021A.099	200	3	30/35/40	24
LM021A.100	200	3,5	30/35/40	24
LM021A.101	200	4	30/35/40	24
LM021A.102	200	4,5	30/35/40	24
LM021A.103	200	5	30/35/40	24
LM021A.104	200	5,5	30/35/40	24
LM021A.105	200	6	30/35/40	24
LM021A.106	200	7	30/35/40	24
LM021A.107	200	8	30/35/40	24
LM021A.108	200	9	30/35/40	24
LM021A.109	200	10	30/35/40	24

# LM021B

Lame circolari per scanalature in HM Special e  
HM Plus ad alto rendimento

HM special - HM plus high-efficiency circular  
saw blades for grooves, for channels



CODICE CODE	D mm	B mm	d mm	Z
LM021B.001	140	4	30/35/40	36
LM021B.002	140	4,5	30/35/40	36
LM021B.003	140	5	30/35/40	36
LM021B.004	140	5,5	30/35/40	36
LM021B.005	140	6	30/35/40	36
LM021B.006	140	6,5	30/35/40	36
LM021B.007	150	4	30/35/40	36
LM021B.008	150	4,5	30/35/40	36
LM021B.009	150	5	30/35/40	36
LM021B.010	150	5,5	30/35/40	36
LM021B.011	150	6	30/35/40	36
LM021B.012	150	6,5	30/35/40	36
LM021B.013	160	4	30/35/40	36
LM021B.014	160	4,5	30/35/40	36
LM021B.015	160	5	30/35/40	36
LM021B.016	160	5,5	30/35/40	36
LM021B.017	160	6	30/35/40	36
LM021B.018	160	6,5	30/35/40	36
LM021B.019	180	4	30/35/40	40
LM021B.020	180	4,5	30/35/40	40
LM021B.021	180	5	30/35/40	40
LM021B.022	180	5,5	30/35/40	40
LM021B.023	180	6	30/35/40	40
LM021B.024	180	6,5	30/35/40	40
LM021B.025	200	4	30/35/40	32
LM021B.026	200	4	30/35/40	40
LM021B.027	200	4	30/35/40	48
LM021B.028	200	4	30/35/40	64
LM021B.029	200	4,5	30/35/40	32
LM021B.030	200	4,5	30/35/40	40
LM021B.031	200	4,5	30/35/40	48
LM021B.032	200	4,5	30/35/40	64
LM021B.033	200	5	30/35/40	32
LM021B.034	200	5	30/35/40	40
LM021B.035	200	5	30/35/40	48
LM021B.036	200	5,5	30/35/40	32
LM021B.037	200	5,5	30/35/40	48
LM021B.038	200	6	30/35/40	32
LM021B.039	200	6	30/35/40	48
LM021B.040	200	6,5	30/35/40	32
LM021B.041	200	6,5	30/35/40	48
LM021B.042	250	4	30/35/40	40
LM021B.043	250	4	30/35/40	60
LM021B.044	250	4	30/35/40	80
LM021B.045	250	4,5	30/35/40	40

N.B. Costo netto cadauno per eventuali fori  
di trascinamento o di fissaggio  
FORI DI TRASCINAMENTO - € 2,07  
FORI DI FISSAGGIO con svasatura  
max vite mm.6 - € 3,10

N.B. Net cost each for possible feed motion  
bores or clamping bores  
PINHOLES WITHOUT COUNTERSUNK - € 2,07  
PINHOLES WITH COUNTERSUNK  
screw max. mm.6 - € 3,10

<b>CODICE CODE</b>	<b>D mm</b>	<b>B mm</b>	<b>d mm</b>	<b>Z</b>
LM021B.046	250	4,5	30/35/40	60
LM021B.047	250	5	30/35/40	40
LM021B.048	250	5	30/35/40	60
LM021B.049	250	5,5	30/35/40	40
LM021B.050	250	5,5	30/35/40	60
LM021B.051	250	6	30/35/40	40
LM021B.052	250	6	30/35/40	60
LM021B.053	250	6,5	30/35/40	40
LM021B.054	250	6,5	30/35/40	60
LM021B.055	300	4	30/35/40	48
LM021B.056	300	4,5	30/35/40	48
LM021B.057	300	4	30/35/40	72
LM021B.058	300	4,5	30/35/40	72
LM021B.059	300	5	30/35/40	48
LM021B.060	300	5	30/35/40	72
LM021B.061	300	5,5	30/35/40	48
LM021B.062	300	5,5	30/35/40	72
LM021B.063	300	6	30/35/40	48
LM021B.064	300	6	30/35/40	72
LM021B.065	300	6,5	30/35/40	48
LM021B.066	300	6,5	30/35/40	72

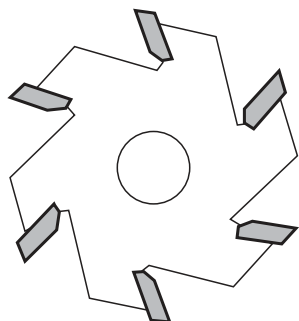
*N.B. Costo netto cadauno per eventuali fori  
di trascinamento o di fissaggio  
FORI DI TRASCINAMENTO - € 2,07  
FORI DI FISSAGGIO con svasatura  
max vite mm.6 - € 3,10*

*N.B. Net cost each for possible feed motion  
bores or clamping bores  
PINHOLES WITHOUT COUNTERSUNK - € 2,07  
PINHOLES WITH COUNTERSUNK  
screw max. mm.6 - € 3,10*

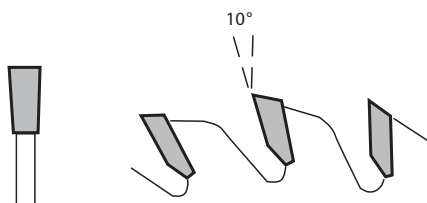
# LM022

Frese a diversi spessori

Millers having different thickness



<b>CODICE CODE</b>	<b>D mm</b>	<b>B mm</b>	<b>d mm</b>	<b>Z</b>
LM022.001	40	1,5/2/2,5/3	6/8/10/12	6
LM022.002	50	1,5/2/2,5/3	6/8/10/12	6
LM022.003	60	1,5/2/2,5/3	6/8/10/12	6
LM022.004	70	1,5/2/2,5/3	8/10/12	12
LM022.005	80	1,5/2/2,5/3	10/12/16/20	12
LM022.006	90	1,5/2/2,5/3	10/12/16/20	12
LM022.007	100	2/2,5/3	20	12
LM022.008	100	4	20/22	6
LM022.009	100	3,9	20/22	12+LT

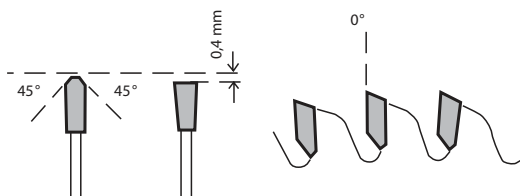


CODICE CODE	D mm	B mm	d mm	Z
LM023.001	120	2,8	20	12
LM023.002	120	2,8	20	24
LM023.003	125	2,8	20	12
LM023.004	125	2,8	20/16/12,75	24
LM023.005	130	2,8	20/16/12,75	24
LM023.006	140	2,8	20/16/12,75	24
LM023.007	150	2,8	20/16/12,75	24
LM023.008	150	2,8	20/30	30
LM023.009	155	2,8	20/30	24
LM023.010	160	2,8	20/30	24
LM023.011	160	2,8	20/30	30
LM023.012	165	2,8	20/30	24
LM023.013	165	2,8	20/30	30
LM023.014	170	2,8	20/30	24
LM023.015	180	2,8	20/30	24
LM023.016	180	2,8	20/30	36
LM023.017	185	2,8	20/30	24
LM023.018	185	2,8	20/30	40
LM023.019	190	2,8	20/30	24
LM023.020	190	2,8	20/30	36
LM023.021	200	2,8	30	32
LM023.022	205	2,8	30	30
LM023.023	210	2,8	30	32
LM023.024	216	2,8	30	54
LM023.025	220	2,8	30	24
LM023.026	220	2,8	30	36
LM023.027	230	2,8	30	24
LM023.028	230	2,8	30	48
LM023.029	235	2,8	30	24
LM023.030	235	2,8	30	36
LM023.031	235	2,8	30	48
LM023.032	240	2,8	30	24
LM023.033	240	2,8	30	48
LM023.034	260	2,8	30	28
LM023.035	260	2,8	30	60
LM023.036	265	2,8	30	24
LM023.037	270	2,8	30	60
LM023.038	275	2,8	30	40
LM023.039	280	2,8	30	36
LM023.040	305	2,8	30	72
LM023.041	305	2,8	30	96

# LM024

Lame circolari per alluminio e metalli leggeri non ferrosi

Circular saw blades for cutting aluminium and not ferrous light metal

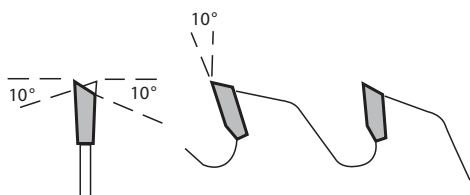


CODICE CODE	D mm	B mm	d mm	Z
LM024.001	150	3,2	20/30	48
LM024.002	160	3,2	20/30	48
LM024.003	180	3,2	20/30	40
LM024.004	180	3,2	20/30	56
LM024.005	200	3,2	30/32	48
LM024.006	200	3,2	30/32	64
LM024.007	225	3,2	30/32	72
LM024.008	250	3,2	20/32	60
LM024.009	250	3,2	20/32	80
LM024.010	275	3,2	30/32	84
LM024.011	300	3,2	30/32	72
LM024.012	300	3,2	32	84
LM024.013	300	3,2	20/32	96
LM024.014	330	3,5	20/32	80
LM024.015	330	3,5	20/32	100
LM024.016	350	3,5	30/32	84
LM024.017	350	3,5	32	96
LM024.018	350	3,5	20/32	108
LM024.019	370	3,8	32/40	108
LM024.020	400	3,8	32/40	96
LM024.021	400	3,8	32/40	108
LM024.022	420	3,8	32/40	96
LM024.023	450	3,8	30/32	96
LM024.024	450	3,8	32/40	108
LM024.025	500	3,8	32/40	100
LM024.026	500	3,8	32/40	120
LM024.027	550	4	32	120

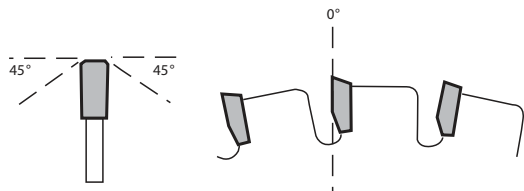
# LM025

Lame circolari per macchine edili

Circular saw blades for building machines



CODICE CODE	D mm	B mm	d mm	Z
LM025.001	300	3,2	25	36
LM025.002	350	3,5	25	44

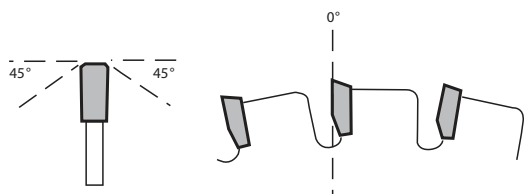


<b>CODICE CODE</b>	<b>D mm</b>	<b>B mm</b>	<b>d mm</b>	<b>Z</b>
LM026,001	115	2,4	20	24
LM026,002	130	2,4	20/30	24
LM026,003	150	2,4	20/30	24
LM026,004	150	2,4	20/30	36
LM026,005	160	2,4	20/30	24
LM026,006	160	2,4	20/30	36
LM026,007	180	2,4	20/30	30
LM026,008	190	2,4	20/30	36
LM026,009	200	2,4	20/30	32
LM026,010	200	2,4	20/30	40
LM026,011	225	2,4	30	36
LM026,012	225	2,4	30	60
LM026,013	235	2,4	30	60
LM026,014	250	2,4	30	60
LM026,015	265	2,4	30	60
LM026,016	270	2,4	30	60
LM026,017	275	2,4	30	60
LM026,018	300	2,4	30	60
LM026,019	350	3,2	30	84
LM026,020	400	3,2	30	96

# LM027

## Lame circolari per multilama senza limitatore di truciolo

*Circular saw blades for multiple rip saw without anti-kickback*



CODICE CODE	D mm	B mm	d mm	Z
LM027A.001	200	3,2	30/35	16
LM027A.002	225	3,2	30/40/60/70	20
LM027A.003	250	3,2	60/70/80	20
LM027A.004	250	3,2	60/70/80	24
LM027A.005	250	3,2	60/70/80	40
LM027A.006	280	3,2	60/70/80	24
LM027A.007	300	3,2	50/60/70/80	18
LM027A.008	300	3,2	60/70/80	24
LM027A.009	300	3,2	60/70/80	28
LM027A.010	300	3,2	60/70/80	36
LM027A.011	300	3,2	60/70/80	48
LM027A.012	320	3,5	70/80/100	28
LM027A.013	350	3,5	70/80/100	28
LM027A.014	350	3,5	60/70/80	54
LM027A.015	380	3,8	70/80/100	32
LM027A.016	400	4	40/70/100	34
LM027A.017	450	4,5	40/70/100	36
LM027A.018	500	4,5	40	40

CODICE CODE	D mm	B mm	d mm	Z
LM027B.001	200	2,2	35/40	20
LM027B.002	225	2,2	60/70/80	20
LM027B.003	250	2,2	60/70/80	24
LM027B.004	250	2,5	60/70/80	24
LM027B.005	280	2,5	60/70/80	24
LM027B.006	300	2,5	60/70/80	24
LM027B.007	300	2,5	60/70/80	28
LM027B.008	320	3	60/70/80	28
LM027B.009	350	3	60/70/80	28

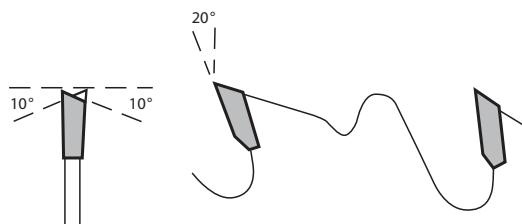
CODICE CODE	D mm	B mm	d mm	Z
LM027C.001	200	4,2	35/40	20
LM027C.002	225	4,2	35/60/70/80	20
LM027C.003	250	4,2	35/60/70/80	20
LM027C.004	280	4,2	35/60/70/80	24
LM027C.005	300	4,2	35/60/70/80	24
LM027C.006	320	4,2	35/60/70/80	28
LM027C.007	350	4,2	35/60/70/80	28



# LM027-LT

Lame circolari per multilama con limitatore di truciolo

Circular saw blades for multiple rip saw with anti-kickback



CODICE CODE	D mm	B mm	d mm	Z
LM027A/LT.001	200	3,2	30/35	16+LT
LM027A/LT.002	250	3,2	30/35/60/70/80	20+LT
LM027A/LT.003	250	3,2	30/35/60/70/80	24+LT
LM027A/LT.004	280	3,2	30/35/60/70/80	24+LT
LM027A/LT.005	300	3,2	30/35/60/70/80	24+LT
LM027A/LT.006	300	3,2	30/35/60/70/80	28+LT
LM027A/LT.007	350	3,5	30/35/70/80	28+LT
LM027A/LT.008	350	3,5	30/35	32+LT
LM027A/LT.009	400	4	30/35	34+LT
LM027A/LT.010	450	4,5	35/40	36+LT
LM027A/LT.011	500	4,5	35/40	40+LT
LM027A/LT.012	550	5	30	48+LT

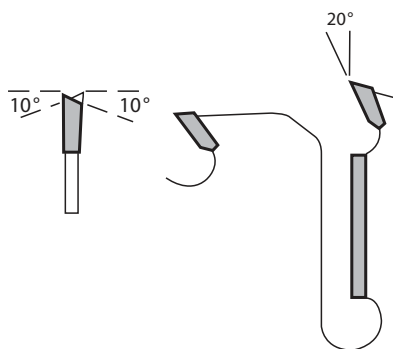
CODICE CODE	D mm	B mm	d mm	Z
LM027B/LT.001	200	2,5	35/40	20+LT
LM027B/LT.002	250	2,5	30/35/60/70/80	24+LT
LM027B/LT.003	300	2,5	30/35/60/70/80	24+LT
LM027B/LT.004	300	2,5	30/35/60/70/80	28+LT
LM027B/LT.005	350	3	30/35/60/70/80	28+LT

CODICE CODE	D mm	B mm	d mm	Z
LM027C/LT.001	250	4,2	35/60/70/80	20+LT
LM027C/LT.002	300	4,2	35/60/70/80	24+LT
LM027C/LT.003	350	4,2	35/60/70/80	28+LT

# LM028A

Lame circolari con rasanti in HM senza limitatore di truciolo

Circular saw blades having wiper slots HM



CODICE CODE	D mm	B mm	d mm	Z	HTC
LM028A.001	*180	3,2	35/40	18+2	30
LM028A.002	*200	3,2	35/40	20+2	35
LM028A.003	225	3,2	35/60/70	20+2	35
LM028A.004	250	3,2	35/60/70	20+2	40
LM028A.005	250	3,2	35/60/70/80	20+4	50
LM028A.006	280	3,2	35/60/70/80	24+4	60
LM028A.007	300	3,2	35/60/70/80	18+2	50
LM028A.008	300	3,2	50/60/70/80	18+4	70
LM028A.009	300	3,2	50/60/70/80	20+4	70
LM028A.010	300	3,2	50/60/70/80	24+2	50
LM028A.011	300	3,2	35/50/60/70/80	24+4	70
LM028A.012	320	3,5	35/60/70/80	24+4	80
LM028A.013	350	3,5	60/70/80	24+4	90
LM028A.014	350	3,5	60/70/80	24+6	100
LM028A.015	350	3,5	35/60/70/80	28+4	90
LM028A.016	350	3,5	70/80/100	28+6	100
LM028A.017	380	4	70/80/100	28+6	110
LM028A.018	400	4	40/70/80/100	34+6	120
LM028A.019	450	4,5	70/80	36+6	150

HTC Altezza di taglio consentita

(\*) Le lame contraddistinte da questo simbolo si possono richiedere con trattamento di nichelatura, con maggiorazione - Vedi Tabella

N.B. I fori delle circolari sono completi di chiavette standard di mm. 20x6 su fori Ø 60/70 e di mm. 12x5 su fori Ø 80

HTC Allowed cut depth

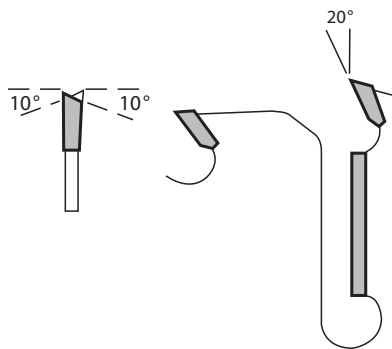
(\*) Blades marked by this symbol may be required with nickel-plating and increase - See Table

N.B. Bores of circular saw blades are equipped with standard keyways mm. 20x6 for bores Ø 60/70 and mm. 12-5 for bores Ø 80

# LM028B/C

Lame circolari con rasanti in HM senza limitatore di truciolo

Circular saw blades having wiper slots HM



CODICE CODE	D mm	B mm	d mm	Z	HTC
LM028B.001	180	2	35/40	18+2	30
LM028B.002	*180	2,2	35/40	18+2	30
LM028B.003	180	2,5	35/40	18+2	30
LM028B.004	*200	2,2	35/40	20+2	35
LM028B.005	200	2,5	35/40	20+2	35
LM028B.006	225	2,5	60/70/80	20+2	35
LM028B.007	250	2,2	60/70/80	24+2	40
LM028B.008	250	2,5	60/70/80	20+2	40
LM028B.009	250	2,5	60/70/80	20+4	50
LM028B.010	250	2	40/70	30+2	40
LM028B.011	280	2,5	60/70/80	24+4	60
LM028B.012	300	2,5	60/70/80	24+4	70
LM028B.013	300	2,8	60/70/80	24+2	50
LM028B.014	350	3	60/70/80	28+6	90

CODICE CODE	D mm	B mm	d mm	Z	HTC
LM028C.001	250	4,2	35/60/70/80	20+2	40
LM028C.002	250	4,2	35/60/70/80	20+4	50
LM028C.003	280	4,2	35/60/70/80	24+4	60
LM028C.004	300	4,2	60/70/80	24+2	50
LM028C.005	300	4,2	35/60/70/80	24+4	70
LM028C.006	350	4,2	60/70/80	24+4	90
LM028C.007	350	4,2	60/70/80	24+6	100
LM028C.008	350	4,2	35/60/70/80	28+4	90
LM028C.009	350	4,2	35/60/70/80	28+6	100

HTC Altezza di taglio consentita

(\*) Le lame contraddistinte da questo simbolo si possono richiedere con trattamento di nichelatura, con maggiorazione - Vedi Tabella

N.B. I fori delle circolari sono completi di chiavette standard di mm. 20x6 su fori Ø 60/70 e di mm. 12x5 su fori Ø 80

HTC Allowed cut depth

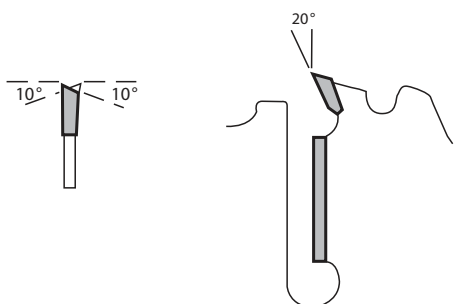
(\*) Blades marked by this symbol may be required with nickel-plating and increase - See Table

N.B. Bores of circular saw blades are equipped with standard keyways mm. 20x6 for bores Ø 60/70 and mm. 12-5 for bores Ø 80

# LM028 LT

Lame circolari con rasanti in HM con limitatore di truciolo

Circular saw blades having wiper slots HM and anti-kickback



CODICE CODE	D mm	B mm	d mm	Z	HTC
LM028A/LT.001	*200	3,2	30/35/40	20+2+LT	35
LM028A/LT.002	250	3,2	30/35/60/70	20+2+LT	40
LM028A/LT.003	250	3,2	30/35/60/70/80	20+4+LT	50
LM028A/LT.004	300	3,2	30/35/60/70/80	24+2+LT	50
LM028A/LT.005	300	3,2	30/35/60/70/80	24+4+LT	70
LM028A/LT.006	350	3,5	30/35/60/70/80	24+4+LT	70

CODICE CODE	D mm	B mm	d mm	Z	HTC
LM028B/LT.001	*200	2,2	30/35/40	20+2+LT	35
LM028B/LT.002	*200	2,5	30/35/40	20+2+LT	35
LM028B/LT.003	250	2,2	30/35/60/70/80	24+2+LT	40
LM028B/LT.004	250	2,5	30/35/60/70/80	20+4+LT	50
LM028B/LT.005	300	2,5	30/35/60/70/80	24+2+LT	50
LM028B/LT.006	300	2,5	30/35/60/70/80	24+4+LT	70

HTC Altezza di taglio consentita

(\*) Le lame contraddistinte da questo simbolo si possono richiedere con trattamento di nichelatura, con maggiorazione - Vedi Tabella

N.B. I fori delle circolari sono completi di chiavette standard di mm. 20x6 su fori Ø 60/70 e di mm. 12x5 su fori Ø 80

HTC Allowed cut depth

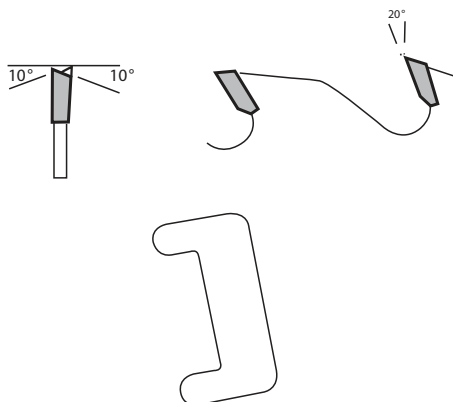
(\*) Blades marked by this symbol may be required with nickel-plating and increase (see table)

N.B. Bores of circular saw blades are equipped with standard keyways mm. 20x6 for bores Ø 60/70 and mm. 12x5 for bores Ø 80

# LM029

Lame circolari per multilama con asole di raffreddamento (\*)

Circular saw blades for multiple saw blades with cooling slots (\*)



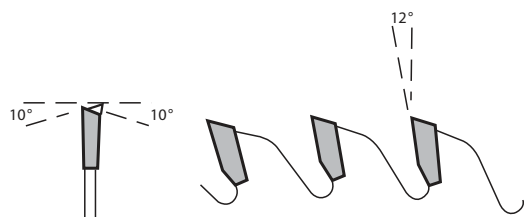
CODICE CODE	D mm	B mm	ASR n.	d mm	Z
LM029.001	300	3,2	4	35/60/70/80	24
LM029.002	350	3,5	4	35/60/70/80	28

(\*) I fori delle circolari sono completi di chiavette standard di mm. 20x6 su fori Ø 60/70 e di mm. 12x5 su fori Ø 80  
Bores of circular saw blades are equipped with standard keyways mm. 20x6 for bores Ø 60/70  
and mm. 12x5 for bores Ø 80

# LM030

## Lame circolari universali

### Universal use circular saw blades



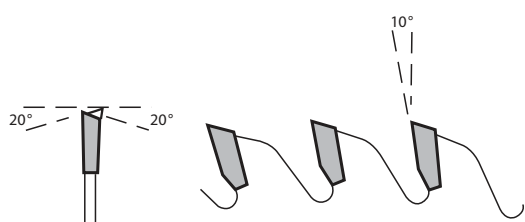
**SILENT**

CODICE CODE	D mm	B mm	d mm	Z
LM030.001	250	3,2	30/35	40
LM030.002	250	3,2	30/35	60
LM030.003	250	3,2	30/35	80
LM030.004	300	3,2	30/35	24
LM030.005	300	3,2	30/35	48
LM030.006	300	3,2	30/35	60
LM030.007	300	3,2	30/35	72
LM030.008	300	3,2	30/35	96
LM030.009	350	3,5	30/35	28
LM030.010	350	3,5	30/35	54
LM030.011	350	3,5	30/35	72
LM030.012	350	3,5	30/35	84
LM030.013	350	3,5	30/35	108
LM030.014	400	4	30/35	34
LM030.015	400	3,8	30/35	60
LM030.016	400	3,8	30/35	72
LM030.017	400	3,8	30/35	96
LM030.018	400	3,8	30/35	120
LM030.019	450	4,2	30/35	36
LM030.020	450	4,2	30/35	54
LM030.021	450	4,2	30/35	72
LM030.022	450	4	30/35	108
LM030.023	500	4,5	30/35	40
LM030.024	500	4,5	30/35	60
LM030.025	500	4,2	30/35	80
LM030.026	500	4,2	30/35	120

# LM031

## Lame circolari "Special Cornici"

### Circular saw blades "Special Frames"



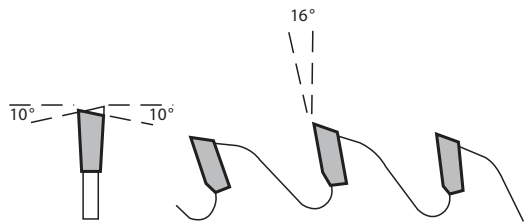
**SILENT**

CODICE CODE	D mm	B mm	d mm	Z
LM031.001	250	3	20/30	80
LM031.002	300	3	20/30	96
LM031.003	330	3,2	20/30	100
LM031.004	350	3,2	20/30	108

# LM032

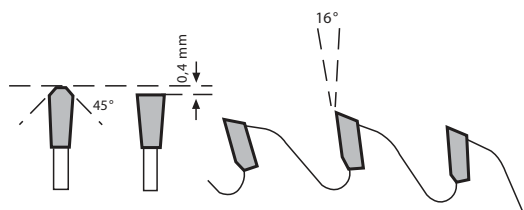
Lame circolari per sezionatrici con riporto in HM Special - HM Plus

*Dividing circular saw blades with HM Special - HM Plus facing*



**SILENT**

CODICE CODE	D mm	B mm	d mm	Z
LM032A.001	300	4,4	30/75/80	60
LM032A.002	300	4,4	30/75/80	72
LM032A.003	350	4,4	30/75/80	54
LM032A.004	350	4,4	30/75/80	72
LM032A.005	400	4,4	30/75/80	60
LM032A.006	400	4,4	30/75/80	72
LM032A.007	450	4,6	35/50/75/80	54
LM032A.008	450	4,6	35/50/75/80	72
LM032A.009	500	4,6	35/80	60

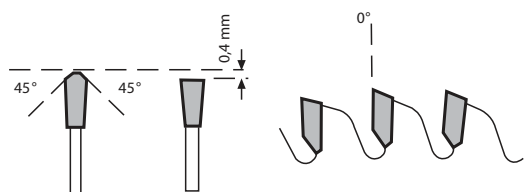


CODICE CODE	D mm	B mm	d mm	Z
LM032B.001	300	4,4	30/75/80	60
LM032B.002	300	4,4	30/75/80	72
LM032B.003	350	4,4	30/75/80	54
LM032B.004	350	4,4	30/75/80	72
LM032B.005	400	4,4	30/75/80	60
LM032B.006	400	4,4	30/75/80	72
LM032B.007	450	4,6	35/50/75/80	54
LM032B.008	450	4,6	35/50/75/80	72
LM032B.009	500	4,6	35/80	60

# LM033

Lame circolari per alluminio

*Circular saw blades for cutting aluminum*



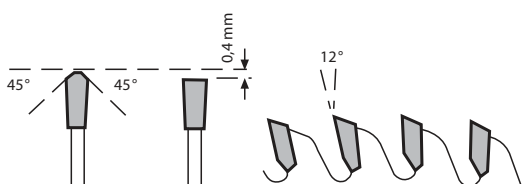
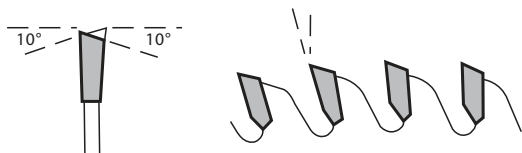
**SILENT**

CODICE CODE	D mm	B mm	d mm	Z
LM033.001	250	3,2	32	80
LM033.002	300	3,2	32	96
LM033.00	350	3,5	32	84
LM033.004	350	3,5	32	108
LM033.005	400	3,8	32/40	96
LM033.006	450	3,8	30/32	96
LM033.007	450	3,8	32/40	108
LM033.008	500	3,8	30/32	120

# LM034

Lame circolari con riporto in HM Special e HM Plus per sezionare pannelli rivestiti

*Circular saw blades with HM special - HM plus facing for dividing panels*



CODICE CODE	D mm	B mm	d mm	Z
LM034A.001	250	3,2	30	60
LM034A.002	250	3,2	30	80
LM034A.003	300	3,2	30	72
LM034A.004	300	3,2	30	96
LM034A.005	350	3,5	30/35	54
LM034A.006	350	3,5	30/35	72
LM034A.007	350	3,5	30/35	84
LM034A.008	350	3,5	30/35	108
LM034A.009	400	3,8	30/35	96
LM034A.010	400	3,8	30/35	120

CODICE CODE	D mm	B mm	d mm	Z
LM034B.001	250	3,2	30	60
LM034B.002	250	3,2	30	80
LM034B.003	300	3,2	30	72
LM034B.004	300	3,2	30	96
LM034B.005	350	3,5	30/35	54
LM034B.006	350	3,5	30/35	72
LM034B.007	350	3,5	30/35	84
LM034B.008	350	3,5	30/35	108
LM034B.009	400	3,8	30/35	96
LM034B.010	400	3,8	30/35	120





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