

LAMES CIRCULAIRES CARBURE / METAUX NON FERREUX

NONFERROUS METAL T.C.T. CIRCULAR SAW BLADE - HM KREISSÄGEBLÄTTER FÜR NE-METAL
SIERRA CIRCULAR DE METAL DURO / METALES NO FERROSOS - LAME CIRCOLARI / METALLI NON FERROSI

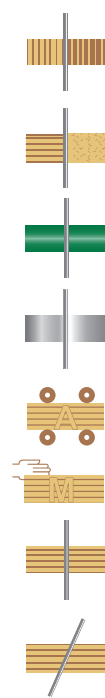
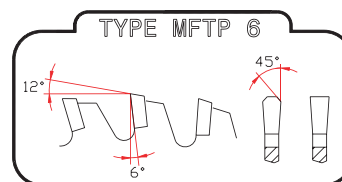
GAME ELITE

- Rectification du corps, Mesure de l'état de surface après l'affutage, Equilibrage individuel
Fentes anti-bruit et anti-vibration, Alésage rectifié H7
- Rectification of the body, measurement of surface after sharpening, balancing individual
Slots anti-noise and anti-vibration, Corrected Bore H7
- Berichtigung des Körpers, Messung der Oberfläche nach dem Schleifen, Auswuchten
einzelnen Slots Anti-Lärm-und Anti-Vibrations-, Berichtigt Bohrung H7
- Rectificación del cuerpo, la medición de la superficie después de afilar, equilibrio individual
Slots anti-ruido y anti-vibración, rectific Bore H7
- Rettifica del corpo, la misurazione della superficie dopo il contrasto, il bilanciamento individuale
Slot anti-rumore e anti-vibrazioni, rettificato Bore H7



HAUTE GAMME

DIAMETRE <i>Diameter</i>	EPAIS <i>Kerf</i>	épais <i>Body Thickness</i>	ALESAGE <i>Bore</i>	DTS <i>Teeth</i>	CODE <i>Code</i>
303	3.20	2.20	30	60V	LC3006011E
303	3.50	2.50	30	60V	LC3006012E
400	3.60	3.00	32	98-7Ne	LC4009801E
500	4.20	3.60	32	120Tc-Po	LC50012012E
550	4.40	3.60	32	128Tc-Po	LC55012801E
600	4.60	4.00	30	140Tc-Po	LC60014002E
600	4.60	4.00	30	120Tc-Ne	LC60014001E



Pour métaux non ferreux - Denture: Trapézoïdale (Plate, 6° positif)

For nonferrous metal - 6° positive, Trapezoidal Flat teeth

Für Ne-Metalle - Trapez Flachzahn 6° positiv

Para metales no ferrosos - Dentado: Trapezoïdal (Recto, 6° positivo)

Per metalli non ferrosi - Dente: Trapezoïdale (piatto 6° positivo)

DIAMETRE <i>Diameter</i>	EPAIS <i>Kerf</i>	épais <i>Body Thickness</i>	ALESAGE <i>Bore</i>	DTS <i>Teeth</i>	FORME <i>Shape</i>	CODE <i>Code</i>
200	3.00	2.00	30	60	MFTP	LC2006002
216	3.00	2.00	30	48	MFTP	LC2164808
216	3.00	2.00	30	60	MFTP	LC2166007
220	3.20	2.20	30	80	MFTP	LC2208001
250	3.20	2.20	30	60	MFTP	LC2506004
250	3.20	2.20	30	80	MFTP	LC2508003
300	3.20	2.20	30	72	MFTP	LC3007204
300	3.20	2.20	30	84	MFTP	LC3008403
300	3.20	2.40	30	96	MFTP	LC3009602
350	3.40	2.80	30	84	MFTP	LC3508401
350	3.40	2.80	32	84	MFTP	LC3508402
350	3.40	2.80	30	96	MFTP	LC3509603
350	3.40	2.80	32	96	MFTP	LC3509602
350	3.40	2.80	30	108	MFTP	LC35010803
350	3.40	2.80	32	108	MFTP	LC35010804
400	4.00	3.20	30	96	MFTP	LC4009603
400	4.00	3.00	30	120	MFTP	LC40012008
420	4.00	3.20	30	96	MFTP	LC4209602
450	4.00	3.20	30	108	MFTP	LC45010802
500	4.20	3.60	30	120	MFTP	LC50012004
500	4.20	3.60	32	120	MFTP	LC50012012
600	4.20	3.60	30	144	MFTP	LC60014401



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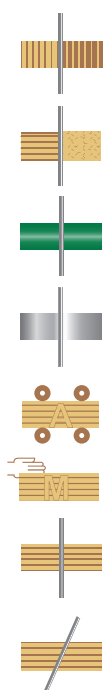
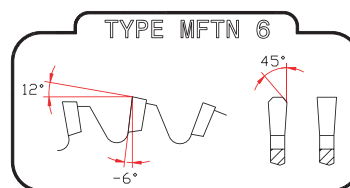
Pour métaux non ferreux - Denture: Trapézoïdale / Plate, 6° négatif

For nonferrous metal - 6° negative, Trapezoidal / Flat teeth

Für Ne-Metalle - Trapez / Flachzahn 6° negativ

Para metales no ferrosos - Dentado: Trapezoïdal / Recto, 6° negativo

Per metalli non ferrosi - Dente: Trapezoïdale (piatto 6° negativo)



DIAMETRE <i>Diameter</i>	EPAIS <i>Kerf</i>	épais <i>Body Thickness</i>	ALESAGE <i>Bore</i>	DTS <i>Teeth</i>	FORME <i>Shape</i>	CODE <i>Code</i>
160	2.80	2.00	20	42	MFTN	LC1604201
180	2.80	2.00	16	60	MFTN	LC1806002
190	2.80	2.00	30	54	MFTN	LC1905602
200	2.80	2.00	30	60	MFTN	LC2006001
216	2.80	2.00	30	48	MFTN	LC2164802
216	2.80	2.00	30	60	MFTN	LC2166006
220	2.80	2.20	30	50	MFTN	LC2206001
220	2.80	2.00	32	60	MFTN	LC2206002
250	3.20	2.20	30	60	MFTN	LC2506003
250	3.20	2.20	32	60	MFTN	LC2506005
250	3.20	2.20	30	80	MFTN	LC2508002
250	3.20	2.20	32	80	MFTN	LC2508006
300	3.20	2.40	30	72	MFTN	LC3007203
300	3.20	2.40	30	84	MFTN	LC3008407
300	3.20	2.50	30	96	MFTN	LC3009604
300	3.20	2.50	32	96	MFTN	LC3009609
330	3.60	2.80	30	84	MFTN	LC3308401
330	3.60	2.80	32	84	MFTN	LC3308402
330	3.20	2.50	32	96	MFTN	LC3309602
350	3.30	2.80	30	84	MFTN	LC3508405
350	3.30	2.80	32	84	MFTN	LC3508406
350	3.30	2.80	30	96	MFTN	LC3509601
350	3.30	2.80	32	96	MFTN	LC3509602
350	3.40	2.80	30	108	MFTN	LC35010805
350	3.40	2.80	32	108	MFTN	LC35010802
400	3.80	3.20	30	96	MFTN	LC4009601
400	3.80	3.20	32	96	MFTN	LC4009615
400	4.00	3.20	32	96	MFTN	LC4009602
400	4.00	3.20	30	120	MFTN	LC40012001
400	4.00	3.20	32	120	MFTN	LC40012002
420	4.00	3.20	30	108	MFTN	LC42010801
450	4.00	3.20	30	108	MFTN	LC45010803
450	4.00	3.20	32	108	MFTN	LC45010832
500	4.20	3.60	30	120	MFTN	LC50012003
550	4.40	3.60	30	132	MFTN	LC55013201
600	4.60	4.00	30	144	MFTN	LC60014402

