

fiak

MADE IN ITALY



**LAME CIRCOLARI
CIRCULAR SAW BLADES**

CATALOGO

**46 - E
2016**

CONDIZIONI GENERALI DI VENDITA

ORDINI

Le ordinazioni si intendono accettate alle condizioni indicate nella conferma d'ordine e non potranno essere annullate né parzialmente né totalmente dal Committente. In mancanza di conferma d'ordine valgono le nostre condizioni generali di vendita.

CONSEGNE

I termini di consegna pattuiti decorrono dalla data di definizione di tutti i dettagli inerenti l'ordinazione e saranno nel possibile rispettati. Eventuali ritardi, conseguenze di disguidi indipendenti dalla nostra volontà, non potranno essere motivo di annullamento o di richieste di indennizzi di nessun genere.

SPEDIZIONI

La merce viene resa franco nostro stabilimento e spedita, salvo accordi diversi, con il mezzo più vantaggioso. La merce viaggerà sempre a rischio e pericolo del committente. Eventuali assicurazioni dovranno essere esplicitamente richieste e saranno fatturate al costo. L'imballo è sempre a carico del committente ed addebitato al costo.

GARANZIA

Tutti i nostri utensili sono sottoposti ad accurati controlli e sono completamente garantiti. Si declina qualsiasi responsabilità per danni diretti ed indiretti dovuti all'utilizzo improprio dei materiali, dal logorio, da danni causati dal trasporto, da modifiche effettuate senza la nostra approvazione od alla non osservanza delle norme e delle condizioni di impiego indicate su utensili, manuali o cataloghi e sito internet.

RESTITUZIONI E RECLAMI

Non si accettano restituzioni della merce, a nessun titolo, se non preventivamente autorizzate da FINK srl. I reclami per merce sbagliata o difettosa dovranno essere inviati alla nostra sede esclusivamente tramite documentazione scritta indicante il difetto riscontrato, entro 8 giorni dal ricevimento della merce.

PREZZI

I prezzi si intendono I.V.A. esclusa, che sarà applicata con l'aliquota vigente al momento della spedizione. La merce si intende fornita franco nostra fabbrica e l'imballo è a carico del committente. Salvo accordi particolari comprovati dalla conferma d'ordine, vengono applicati i prezzi di listino in vigore alla data dell'ordine della merce. Fori speciali a partire da € 8,00.

PAGAMENTI

Gli importi delle fatture vanno pagati per intero alle scadenze stabilite e direttamente a FINK srl. Non sono ammessi arrotondamenti o trattenute arbitrarie. Tutte le spese accessorie sono a carico del cliente. Il mancato rispetto dei termini di pagamento autorizza FINK srl, al recupero di ogni spesa accessoria, agli interessi maturati secondo quanto previsto dal D.Lgs 9/10/2002 n.231, ci riserviamo inoltre il diritto alla sospensione di eventuali ordini in corso. La merce rimane proprietà di FINK srl fino al pagamento totale della fornitura e delle eventuali spese accessorie.

DIRITTI D'AUTORE

Tutti i diritti sono riservati a norma di legge. FINK srl fa divieto a chiunque di copiare, riprodurre testi, disegni, illustrazioni in modo totale o parziale, senza il suo consenso scritto.

FORO COMPETENTE

Per qualsiasi controversia, il foro competente è esclusivamente quello di Monza. I contratti, anche se stipulati con acquirenti stranieri o per materiali forniti all'estero sono regolati dalla legislazione Italiana.

SPECIFICAZIONI E DISEGNI

I prodotti FINK srl sono soggetti a continue innovazioni; ci si riserva il diritto di apportare le modifiche ed i miglioramenti ritenuti opportuni senza incorrere in alcun tipo di obbligazione per quelli già venduti.

GENERAL TERMS OF SALE

ORDERS

Orders are accepted with the conditions indicated in the order confirmation and may neither be totally nor partially cancelled by the customer. Without an order confirmation are valid our general terms of sale.

DELIVERY TERMS

The delivery dates are only indicative and will be respected as much as possible and start from the date when all the details concerning the order are defined. Possible delays, due to unexpected events, that do not depend from our, will cannot be reason of claim, cancellation of the order or request for any compensation

SHIPMENTS

Goods are delivered ex-factory and with the most advantageous forwarding agent, except different agreements with the buyer. Freight costs and risks will be at the charge of the buyer. Shipment will be covered by insurance guarantee only if expressly requested by the buyer and charged at cost. No claim can be entertained in case of goods short delivered, damaged or lost in transit. Packing is at the charge of the buyer and debited at the real cost.

GUARANTEE

All our tools are carefully controlled and guaranteed. The guarantee does not include damages caused during the transport, defects due to wear, wrong or improper use, non maintenance, handlings or modifications made without our approval, the failure to comply with the safety rules and the instructions of use indicated on the tools, catalogues, guides or web-site.

RETURNS AND CLAIMS

Fink does not accept returns of the goods if not previously authorized. Claims for wrong or defective goods have to be communicated only in writing within 8 days from the receipt of the goods mentioning the description of the defect.

PRICES

Prices are considered ex-factory without V.A.T., which will be imposed with the share in force during the invoicing. The packing is at the charge of the buyer. Except particular agreements stated in the order confirmation we will apply the price-list in force at the moment of the order. Extra cost for special bores from € 8,00.

PAYMENTS

The invoices amounts have to be fully paid, on stated maturity, to Fink S.r.l. All extra charges are at the customer expense. Payments may not be rounded down or reduced under any circumstances. If the terms of payment are not honoured Fink S.r.l. can interrupt new supplies and debit all the due interests as well as any additional expense. The delivery terms will be automatically extended. The passing of property of the products supplied by Fink S.r.l. to the customer will take place after complete settlement of the invoices.

RESERVED OWNERSHIP RIGHTS

All rights are reserved in accordance with the law and international agreements. This catalogue not be reproduced or copied (even in part) without prior and written authorization on the part of Fink S.r.l.

PLACE OF JURISDICTION

For any legal matter the place of jurisdiction is Monza. The contracts, even if defined with foreign Buyers or for goods to be sent abroad, are regulated by the Italian legislation.

SPECIFICATION AND DRAWINGS

Our tools are subject to continuous innovations, we reserve the right to make improvements and modifications that we consider appropriate without incurring in any kind of duty for the products already sold.

THE PRICE-LIST 2011 CANCEL AND REPLACES THE PREVIOUS ONE.



LAME CIRCOLARI - CIRCULAR SAW BLADES



PER TAGLI LONGITUDINALI
FOR DEEP CUTS

ART.230-233



LAME PER SEZIONATRICI
PANEL SIZING SAW BLADES

ART. 250 - 251



UNIVERSALI
UNIVERSAL SAW BLADES

ART.234 => 238



LAME PER ALLUMINIO
NON-FERROUS METAL BLADES

ART. 252 => 255



A SPESSORE SOTTILE
THIN SAW BLADES

ART. 240



LAME PER MULTILAME
MULTI - RIP SAWS

ART.257-258



UNIVERSALI TRAPEZIO-PIANE
UNIVERSAL SAW BLADES T-F

ART. 241S - 242S



TRUCIOLATORI
TRIMMING HOGGER

ART.260



PER LAMINATI E CORNICI
*INVERTED V TOOTH FOR LAMINATED
AND FOR FRAMES*

ART.243-244



PER MACCHINE PORTATILI
FOR PORTABLE MACHINES

ART.268



INCISORI CONICI
CONICAL SCORING BLADES

ART. 248 - 249



PER SCANALATURE E APP.
OSCILLANTE
*GROOVING SAW BLADES
ADJUSTABLE WOBBLE SAW*

ART.269-270

CATALOGO 46 E 2016

fiak

QUALE LAMA PER QUALE MATERIALE?

WHICH SAW BLADES FOR WHICH MATERIAL ?

730 =DIA

MATERIALE MATERIAL		LAME CON OTTIMA FINITURA BLADES WITH VERY GOOD FINISHING	LAME CON BUONA FINITURA BLADES WITH GOOD FINISHING
LEGNO NATURALE NATURAL WOOD	VELOCITA' PERIFERICA CUTTING SPEED M/SEC	60-90 TENERO LONGITUDINALE SOFT LONGITUDINAL	233-235-236-237-243-257-258-268-269
		60-90 TENERO TRASVERSALE SOFT TRANSVERSAL	237-243-257-258-268-269
		50-85 DURO LONGITUDINALE HARD LONGITUDINAL	235-236-237-243-257-258-268-269
		50-85 DURO TRASVERSALE HARD TRANSVERSAL	237-243-268
		50-85 ESOTICO LONGITUDINALE EXOTIC LONGITUDINAL	238-269 730
		50-85 ESOTICO TRASVERSALE EXOTIC TRANSVERSAL	237-238 730
		70-100 IMPIALLACCIATO LONGIT. VENEER LONGITUDINAL	241S-242-244-269
	70-100 IMPIALLACCIATO TRASV. VENEER TRANSVERSAL	244	
LEGNO PRESSATO TREATED WOOD	M/SEC	50-80 COMPENSATO PLYWOOD	238-240-240/1-244-251S 730
		40-70 TRUCIOLARE COMPRESSED WOOD	241S-242-243-251S 730
PANNELLI BOARDS MATERIALS	CUTTING SPEED M/SEC	40-80 LISTELLARI BLOCKBOARDS	241S-242-248-249-251S 730
		60-90 IMPIALLACCIATI BOARDS VENEERS ON BOTH SIDES	244-248-249-251S
		20-50 FIBRA DURA M.D. HARD BOARD	241S-242-248-249-251S
		20-50 FIBRA TENERA SOFT BOARD	241S-242-248-249-251S
		50-70 RIVESTIMENTO PLASTICO PLASTIC LAMIN. CHIPBOARD	244-248-249 730
		40-60 RIVESTIMENTO PLASTICO HIGH PRESSURE LAMINATED CHIPBOARD	244-248-249
PANNELLI PLASTICI PLASTIC PANELS	M/SEC	15-50 TERMOPLASTICI SOLID TERMOPLASTICS	244
		30-60 DUROPLASTICI SOLID DUROPLASTICS	240/1-244-251S
		40-60 CON LEGANTE IN PLASTICA CONCRETE BOUNDED CHIPBOARD	(240-241S-242)
METALLI NON FERROSI NON FERROUS METALS	M/SEC	40-70 PROFILATI IN ALLUMINIO ALLUMINIUM PROFILES	252-253
		40-70 ALLUMINO ALLUMINIUM	254-255
		40-70 LEGHE D'ALLUMINIO LIGHT ALLOYS	254-255
METALLI FERROSI FERROUS METALS	M/SEC	15-50 PROFILATI PROFIL	242C

ISTRUZIONI D'USO PER LAME CIRCOLARI

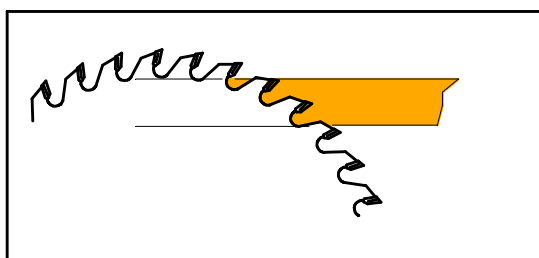
INSTRUCTIONS FOR THE RIGHT USE OF THE SAW BLADES

- 1) USARE FLANGE DEL MASSIMO DIAMETRO POSSIBILE (COMUNQUE NON INFERIORE AD 1/3 DEL DIAMETRO DELLA LAMA)
- 2) CONTROLLARE CHE L'OSCILLAZIONE DELL'ALBERO PORTALAMA E DELLE FLANGE SIA INFERIORE A 0,02 mm.
- 3) LA POTENZA DEL MOTORE DEVE ESSERE PROPORZIONALE AL LAVORO DA ESEGUIRE.
- 4) ASSICURARSI CHE LA MACCHINA SIA BEN PIAZZATA ED ESENTE DA VIBRAZIONI.
- 5) EVITARE DI RITIRARE IL MATERIALE QUANDO IL TAGLIO E' GIA' INIZIATO; PROCEDERE CON AVANZAMENTO CONTINUO E SENZA STRAPPI.
- 6) EVITARE DI URTARE I TAGLIENTI CON OGGETTI METALLICI.
- 7) RIAFFILARE LA LAMA QUANDO I TAGLIENTI PERDONO IL FILO.
- 8) PULIRE IL CORPO D'ACCIAIO E LE PLACCHETTE DALLE INCROSTAZIONI USANDO GLI APPOSITI LIQUIDI MA SENZA UTILIZZARE SPAZZOLE METALLICHE.
- 9) EVITARE CHE LE INCROSTAZIONI SURRISCALDINO LA LAMA PERCHE' SI DETENSIONA.
- 10) RICORDARE CHE E' BUONA NORMA CHE 2 O 3 DENTI SIANO COMPRESI NELLO SPESSORE DEL LEGNO.

- 1) USE MAXIMUM POSSIBLE DIAMETER FLANGES (IN ANY CASE NO SHORTER THAN 1/3 OF BLADE DIAMETER).
- 2) CHECK THAT THE BLADE-HOLDER SHAFT AND FLANGE OSCILLATION IS LESS THAN 0,02 mm.
- 3) ENGINE POWER MUST BE PROPORTIONATE TO THE JOB IT IS TO PERFORM.
- 4) MAKE SURE THAT THE MACHINE VIBRATION FREE.
- 5) REFRAIN FROM REMOVING THE MATERIAL ONCE THE CUTTING OPERATION HAS BEEN STARTED; MOVE ON IN A CONTINUOUS FORWARD MOTION, AVOIDING SHARP JERKS.
- 6) AVOID CONTACT OF PLATES WITH METAL OBJECTS.
- 7) FILE BLADE IMMEDIATELY WHEN THE CUTTING EDGE LOOSES SHARPNESS.
- 8) CLEAN STEEL BODY AND PLATES REGULARY TO REMOVE SCALES WITH SPECIFIC CLEANING LIQUID AND DO NOT USE METAL BRUSHES.
- 9) AVOID THAT SCALES CAUSE BLADE OVERHEATING AND EXPANSION.
- 10) BE REMINDED THAT 2 OR 3 TEETH SHOULD BE COVERED BY MATERIAL THICKNESS.

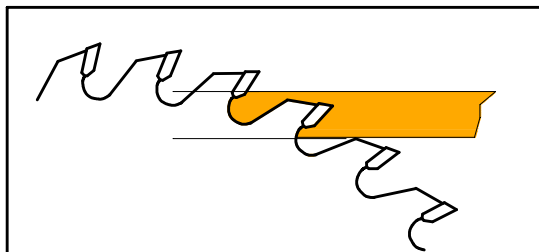
MODO D'USO DELLE LAME CIRCOLARI

HOW TO USE CIRCULAR SAW BLADES.



PER OTTENERE UN BUON TAGLIO E' NECESSARIO CHE 2 O 3 TAGLIENTI LAVORINO CONTEMPORANEAMENTE.

TO OBTAIN A GOOD CUTTING QUALITY IT IS NECESSARY THAT TWO OR THREE TEETH WORKS AT THE SAME TIME.



SE LAVORA UN SOLO TAGLIENTE NON SI HA UNA BUONA FINITURA.

IF ONLY ONE TOOTH IS WORKING WE CAN'T OBTAIN A GOOD CUTTING QUALITY.



SE AUMENTA "C" DIMINUISCE LA SCHEGGIATURA DI "A" MENTRE AUMENTA QUELLA DI "B". SE "C" DIMINUISCE SI OTTIENE IL CONTRARIO.

WHEN "C" INCREASES, THE CHIPPING OF THE TOP FACE "A" DECREASES AND THE FACE "B" INCREASES. WHEN "C" DECREASES "B" DECREASES AND "A" INCREASES.

230-233 CIRCOLARI PER TAGLI LONGITUDINALI

RIP SAW BLADES FOR DEEP CUT

230

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
230 25	250	3.2/2.2	30	20	2/7/42+2/10/60
230 30 ●	300	3.2/2.2	30	24	2/7/42+2/10/60
230 35 ●	350	3.6/2.5	30	28	2/7/42+2/10/60
230 40	400	4.0/2.8	30	32	2/7/42+2/10/60
230 45	450	4.2/2.8	30	36	2/10/60
230 50	500	4.2/2.8	30	40	2/10/60

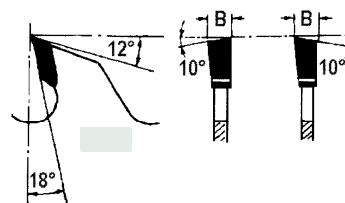
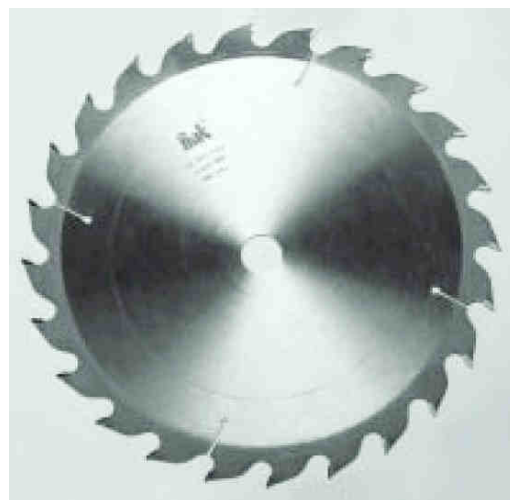
AFFILATURA ALTERNATA CON DENTI IN HW PER TAGLI LONGITUDINALI DI LEGNO MASSICCIO TENERO E DURO.

ALTERNATE TOOTH WITH POSITIVE ANGLE TIPS IN HW FOR LONGITUDINAL CUTS OF NATURAL SOFT AND HARD WOOD.

● PRONTO A MAGAZZINO - IN STOCK

S =SILENZIATE - LOW NOISE

DS=DOPPIA SILENZIATURA
-ULTRA LOW NOISE



LAME CIRCOLARI CON LIMITATORE

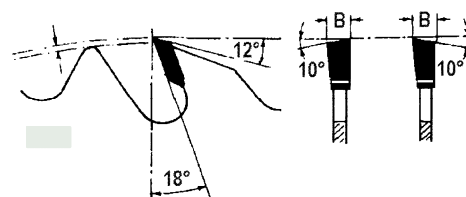
SAW BLADES WITH CHIP LIMITER

233 - 233S

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
233 25S	250	3.2/2.2	30	24	2/7/42+2/10/60
233 30S ●	300	3.2/2.2	30	28	2/7/42+2/10/60
233 35S ●	350	3.6/2.5	30	32	2/7/42+2/10/60
233 40S	400	4.0/2.8	30	36	2/7/42+2/10/60
233 45	450	4.2/2.8	30	40	2/10/60
233 50	500	4.2/2.8	30	44	2/10/60
233 55	550	5.2/3.6	30	48	2/10/60
233 60	600	5.2/3.6	30	48	2/10/60

AFFILATURA ALTERNATA CON DENTI IN HW PER TAGLI LONGITUDINALI E IN PARTE ANCHE TRASVERSALI DI LEGNO TENERO E DURO E IMPIAL-LACCIATI DA UN SOLO LATO.CON LIMITATORE DI TRUCIOLO.

ALTERNATE TOOTH WITH POSITIVE ANGLE.FOR LONGITUDINAL AND CROSS CUTS OF NATURAL WOOD AND SINGLE-SIDED VENEERED WOOD. FOR CARPENTRY.



234-235 LAME CIRCOLARI UNIVERSALI

UNIVERSAL CIRCULAR SAW BLADES ALTERNATE TOOTH

234 234S

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
234 20	200	3.2/2.2	30	24	
234 25S	250	3.2/2.2	30	30	2/7/42+2/10/60
234 30S ●	300	3.2/2.2	30	36	2/7/42+2/10/60
234 35S ●	350	3.6/2.5	30	42	2/7/42+2/10/60
234 40S	400	4.0/2.8	30	48	2/7/42+2/10/60
234 45	450	4.2/3.0	30	54	2/10/60
234 50	500	4.2/3.0	30	60	2/10/60
234 55	550	5.2/3.6	30	60	2/10/60
234 60	600	5.2/3.6	30	60	2/10/60



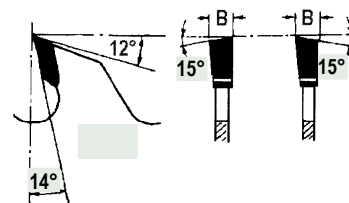
AFFILATURA ALTERNATA CON DENTI IN HW PER TAGLI TRASVERSALI PER LEGNO NATURALE, IMPIALLACCIATI E COMPENSATI.

ALTERNATE TOOTH WITH POSITIVE ANGLE TIPS IN HW FOR CROSS CUTTING OF SOFT AND HARD WOOD, PLYWOOD AND VEENERS.

● PRONTO A MAGAZZINO - IN STOCK

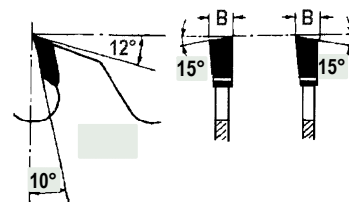
S = SILENZIATE - LOW NOISE

DS = DOPPIA SILENZIATURA
- ULTRA LOW NOISE



235 235S 235DS

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
235 20	200	3.2/2.2	30	34	
235 25S	250	3.2/2.2	30	40	2/7/42+2/10/60
235 25DS	250	3.2/2.2	30	40	2/7/42+2/10/60
235 30S ●	300	3.2/2.2	30	48	2/7/42+2/10/60
235 30DS	300	3.2/2.2	30	48	2/7/42+2/10/60
235 35S ●	350	3.6/2.5	30	54	2/7/42+2/10/60
235 35DS	350	3.6/2.5	30	54	2/7/42+2/10/60
235 40S	400	4.0/2.8	30	60	2/7/42+2/10/60
235 40DS	400	4.0/2.8	30	60	2/7/42+2/10/60
235 45	450	4.2/3.0	30	66	2/10/60
235 50	500	4.2/3.0	30	72	2/10/60
235 55	550	5.2/3.6	30	80	2/10/60
235 60	600	5.2/3.6	30	80	2/10/60



AFFILATURA ALTERNATA CON DENTI IN HW PER TAGLI TRASVERSALI PER LEGNO NATURALE, IMPIALLACCIATI E COMPENSATI.

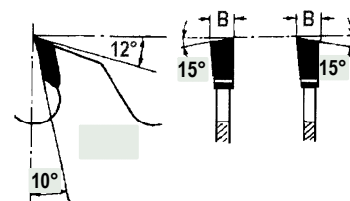
ALTERNATE TOOTH WITH POSITIVE ANGLE TIPS IN HW FOR CROSS CUTTING OF SOFT AND HARD WOOD, PLYWOOD AND VEENERS.

236-237-238 LAME CIRCOLARI UNIVERSALI

UNIVERSAL CIRCULAR SAW BLADES-ALTERNATE TOOTH

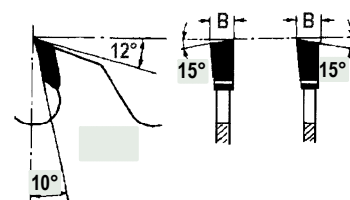
236 236S 236DS

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
236 18	180	3.2/2.2	30	36	
236 20	200	3.2/2.2	30	42	
236 25S	250	3.2/2.2	30	48	2/7/42+2/10/60
236 30S ● 236 30DS ●	300	3.2/2.2	30	60	2/7/42+2/10/60
236 35S ● 236 35DS ●	350	3.6/2.5	30	72	2/7/42+2/10/60
236 40S 236 40DS	400	4.0/2.8	30	80	2/7/42+2/10/60
236 45	450	4.2/3.0	30	88	2/10/60
236 50	500	4.2/3.0	30	96	2/10/60



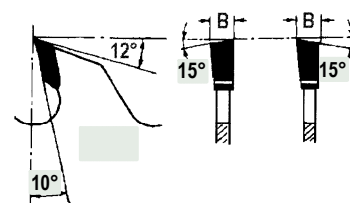
237 237S 237DS

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
237 15	150	3.2/2.2	30	36	
237 18	180	3.2/2.2	30	48	
237 20	200	3.2/2.2	30	48	
237 25S 237 25DS	250	3.2/2.2	30	60	2/7/42+2/10/60
237 30S ● 237 30DS ●	300	3.2/2.2	30	72	2/7/42+2/10/60
237 35S ● 237 35DS ●	350	3.6/2.5	30	84	2/7/42+2/10/60
237 40S 237 40DS	400	4.0/2.8	30	96	2/7/42+2/10/60
237 45	450	4.2/3.0	30	108	2/10/60
237 50	500	4.2/3.0	30	120	2/10/60



238 238S 238DS

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
238 15	150	3.2/2.2	30	48	
238 18	180	3.2/2.2	30	56	
238 20	200	3.2/2.2	30	64	
238 25S 238 25DS	250	3.2/2.2	30	80	2/7/42+2/10/60
238 30S ● 238 30DS ●	300	3.2/2.2	30	96	2/7/42+2/10/60
238 35S ● 238 35DS ●	350	3.6/2.5	30	108	2/7/42+2/10/60
238 40S 238 40DS	400	4.0/2.8	30	120	2/7/42+2/10/60
238 45	450	4.2/3.0	30	132	2/10/60
238 50	500	4.2/3.0	30	144	2/10/60



● PRONTO A MAGAZZINO - IN STOCK

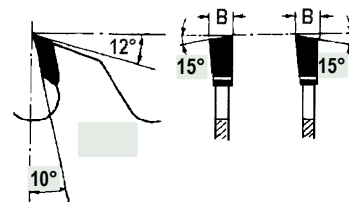
S =SILENZIATE - LOW NOISE
DS=DOPPIA SILENZIATURA
-ULTRA LOW NOISE

240 LAME CIRCOLARI A SPESSORE SOTTILE

UNIVERSAL THIN CIRCULAR SAW BLADES

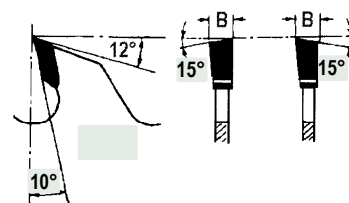
240

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
240 20	200	2.5/1.8	30	64	
240 25	250	2.5/1.8	30	80	2/7/42+2/10/60
240 30	300	2.5/1.8	30	96	2/7/42+2/10/60
240 35	350	2.8/2.0	30	108	2/7/42+2/10/60



240-1

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
240-1 20	200	2.5/1.8	30	80	
240-1 25	250	2.5/1.8	30	100	2/7/42+2/10/60
240-1 30 ●	300	2.5/1.8	30	120	2/7/42+2/10/60



LAMA CIRCOLARE A SPESSORE SOTTILE AD ALTO RENDIMENTO PER TAGLI TRASVERSALI SENZA SCHEGGIATURE

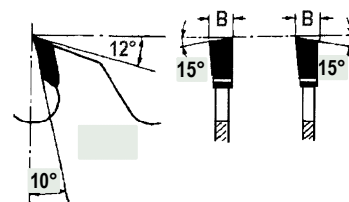
HIGH-EFFICIENTY THIN SAW BLADE

FOR TRANSVERSAL CUTTING WITHOUT CHIPPING

LA

240-E EXTRA SOTTILE EXTRA THIN

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
240-E 20	200	2.0/1.4	30	64	
240-E 25	250	2.0/1.4	30	80	
240-E 30	300	2.0/1.4	30	96	2/7/42+2/10/60
240-E 35	350	2.5/1.8	30	108	2/7/42+2/10/60



LAMA CIRCOLARE PER TAGLI EXTRA SOTTILI DI MATERIALI PREGIATI
EXTRA THIN CIRCULAR SAW BLADE

● PRONTO A MAGAZZINO - IN STOCK

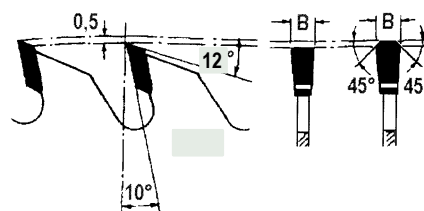
241 242 LAME CIRCOLARI TRAPEZIO-PIANE

TRAPEZOIDAL - FLAT TOOTH BLADES

241S 241DS

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
241 25S 241 25DS	250	3.2/2.2	30	60	2/7/42+2/10/60
241 30S 241 30DS	300	3.2/2.2	30	72	2/7/42+2/10/60
241 35S 241 35DS	350	3.5/2.5	30	84	2/7/42+2/10/60

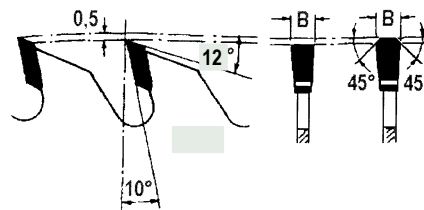
PER PANNELLI RIVESTITI CON MATERIALI PLASTICI
CIRCULAR SAW BLADES FOR CUTTING PLASTIC LAMINATED PANELS



242S 242DS

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
242 25S 242 25DS	250	3.2/2.2	30	80	2/7/42+2/10/60
242 30S 242 30DS	300	3.2/2.2	30	96	2/7/42+2/10/60
242 35S 242 35DS	350	3.5/2.5	30	108	2/7/42+2/10/60

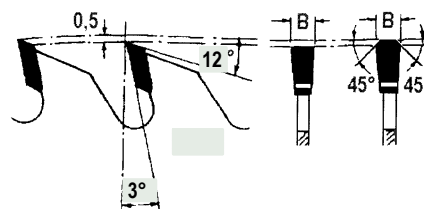
PER PANNELLI RIVESTITI CON MATERIALI PLASTICI
CIRCULAR SAW BLADES FOR CUTTING PLASTIC LAMINATED PANELS



242C

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
242 25C	250	2.8/2.2	30	80	2/7/42+2/10/60
242 30C	300	2.8/2.2	30	96	2/7/42+2/10/60
242 35C	350	3.2/2.6	30	108	2/7/42+2/10/60

LAME CIRCOLARI SPECIALI PER PANNELLI SANDWICH PER COIBENTAZIONE
CIRCULAR SAW BLADES FOR SANDWICH PANELS



● PRONTO A MAGAZZINO - IN STOCK

S =SILENZIATE - LOW NOISE
DS=DOPPIA SILENZIATURA
-ULTRA LOW NOISE

243 CIRCOLARI PER TAGLIO CORNICI

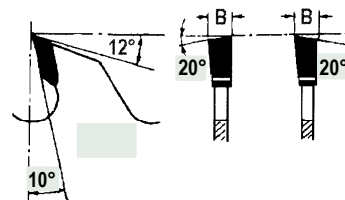
CIRCULAR SAW BLADE FOR FRAMES

243 S

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
243 25S	250	3.0/2.5	30	80	2/7/42+2/10/60
243 30S	300	3.0/2.5	30	96	2/7/42+2/10/60
243 35S	350	3.2/2.5	30	108	2/7/42+2/10/60

LAME CIRCOLARI CON DENTE ALTERNATO IN HW, PER TAGLIO DI CORNICI.

ALTERNATE TOOTH WITH POSITIVE ANGLE;
FOR FRAME CUTS.



244 LAME CIRCOLARI A DENTI CONCAVI

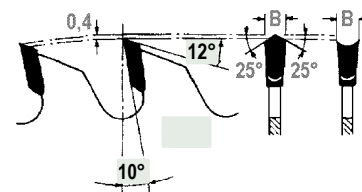
HOLLOW INVERTED V TOOTH BLADES FOR LAMINATED PANELS

244

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
244 25	250	3.2/2.2	30	48	2/7/42+2/10/60
244 30	300	3.2/2.2	30	60	2/7/42+2/10/60
244 35	350	3.5/2.5	30	72	2/7/42+2/10/60

LAME CIRCOLARI CON DENTI IN HW CON AFFILATURA CONCAVA ED A V ROVESCIAIA PER TAGLIO DI PANNELLI RIVESTITI SU DUE LATI. ANGOLO DI TAGLIO POSITIVO. RIAFFILATURA SUL PETTO.

HOLLOW-INVERTED V GROUND TOOTH FACE AND STAGGERED TEETH WITH POSITIVE ANGLE. TIPS IN HW. FOR CUTTING DOUBLE SIDE PLASTIC COATED PANELS. REGRINDING IN THE RAKE ANGLE



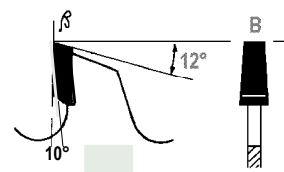
248-249 INCISORI CONICI E REGOLABILI

INCISORI CONICI CONICAL SCORING SAW BLADES

248

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
248 125A	125	4.3-5.5/3.2	45	24	
248 150	150	4.3-5.5/3.2	45	24	
248 160A	160	4.3-5.5/3.2	45	36	
248 160B	160	4.3-5.5/3.2	55	36	
248 180A	180	4.3-5.5/3.2	20-30-45	36	
248 180B	180	4.7-6.0/3.5	45	36	
248 200A	200	4.3-5.5/3.2	20-30-45	36	
248 200B	200	4.3-5.5/3.2	45	36	
248 200C	200	4.7-6.0/3.5	45	36	

AFFILATURA CONICA PER SEZIONATRICI
IN HW CONIC.FOR SIZING SAWS WITH SCORING ASSEMBLY.

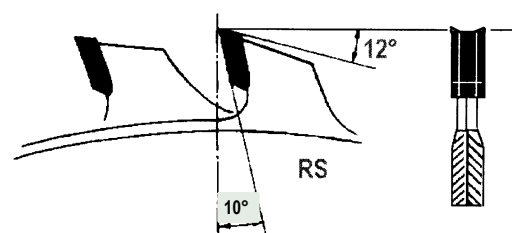


INCISORI REGOLABILI ADJUSTABLE SCORING BLADES

249

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
249 80	80	2.8-3.6	20	2x10	
249 10	100	2.8-3.6	20-22	2x12	
249 12	120	2.8-3.6	20-22	2x12	
249 125	125	2.8-3.6	22	2x12	

IN DUE PEZZI REGOLABILI MEDIANTE ANELLI.PER SEZIONATRICI.
SIZING SAWS WITH SCORING ASSEMBLY WITH VARIABLE CUTTING
WIDTH BY MEANS OF SHIM RINGS.



● PRONTO A MAGAZZINO - IN STOCK

S =SILENZIATE - LOW NOISE
DS=DOPPIA SILENZIATURA
-ULTRA LOW NOISE

250-251 LAME CIRCOLARI PER SEZIONATRICI

CIRCULAR PANEL SIZING SAW BLADES WITH ALTERNATE BEVEL TOOTH

250 S AFFILATURA ALTERNATA ALTERNATE BEVEL TOOTH

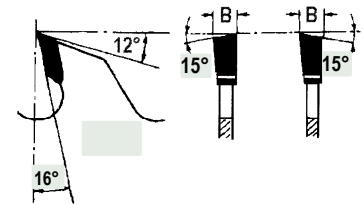
Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
250 30S ●	300	4.4/3.2	30-80	60	2/7/42+2/10/60
250 35S	350	4.4/3.2	30-80	72	2/7/42+2/10/60
250 40S	400	4.4/3.2	30-80	72	2/7/42+2/10/60
250 45S	450	4.4/3.2	30-80	72	2/10/60
250 50S	500	4.6/3.2	30-80	72	2/10/60

AFFILATURA ALTERNATA PER SEZIONATRICI.
PER PANNELLI GREZZI E IMPIALLACCIATI.
CIRCULAR PANEL SIZING SAW BLADES WITH
ALTERNATE BEVEL TOOTH.



● PRONTO A MAGAZZINO - IN STOCK

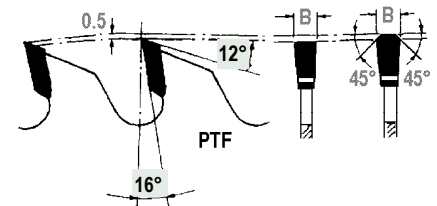
S =SILENZIATE - LOW NOISE
DS=DOPPIA SILENZIATURA
-ULTRA LOW NOISE



251 S AFFILATURA TRAPEZIO-PIANA TRAPEZOIDAL-FLAT TOOTH

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
251 30S	300	4.4/3.2	30-75	60	2/7/42+2/10/60
251 35S	350	4.4/3.2	30-60-75-80	72	2/7/42+2/10/60
251 40S	400	4.4/3.2	30-75-80	72	2/7/42+2/10/60
251 45S	450	4.4/3.2	30-60-80	72	
251 50S	500	4.8/3.5	60	60	

AFFILATURA TRAPEZIO-PIANA PER SEZIONATRICI.
PER PANNELLI IMPIALLACCIATI SU DUE LATI ANCHE A PACCHI.
CIRCULAR PANEL SIZING SAW BLADES WITH TRAPEZOIDAL-FLAT TOOTH.
FOR PLASTIC COATED PANEL MATERIALS.



252-253 LAME CIRCOLARI PER ALLUMINIO

LIGHT ALLOY SAW BLADES WITH NEGATIVE HOOK ANGLE

252S ANGOLO NEGATIVO NEGATIVE HOOK ANGLE

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
252 25S	250	3.4/2.6	30-32	60	2/11/63
252 30S	300	3.4/2.6	30-32	72	2/11/63
252 35S	350	3.4/2.6	30-32	84	2/11/63
252 40S	400	4.0/3.2	30-32	96	2/11/63
252 45S	450	4.0/3.2	30-32	108	2/11/63
252 50S	500	4.6/3.6	30-32	120	2/11/63

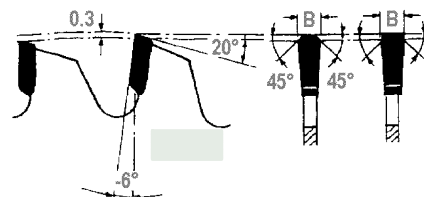
AFFILATURA TRAPEZIO-PIANA PER ALLUMINIO.
PER ALLUMINIO PROFILATO O PIENO.
FORO STANDARD 32.

TRAPEZOIDAL-FLAT TOOTH FOR LIGHT ALLOY.NEGATIVE HOOK ANGLE.
FOR SEPARATING AND MITRE CUTS.
STANDARD BORE 32 mm.



● PRONTO A MAGAZZINO - IN STOCK

S =SILENZIATE - LOW NOISE
DS=DOPPIA SILENZIATURA
-ULTRA LOW NOISE



253S ANGOLO NEGATIVO NEGATIVE HOOK ANGLE

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
253 20S	200	3.2/2.5	30-32	64	2/11/63
253 25S	250	3.4/2.6	30-32	80	2/11/63
253 30S	300	3.4/2.6	30-32	96	2/11/63
253 35S	350	3.4/2.6	30-32	108	2/11/63
253 40S	400	4.0/3.2	30-32	120	2/11/63
253 45S	450	4.0/3.2	30-32	128	2/11/63
253 50S	500	4.6/3.6	30-32	140	2/11/63

COME ART.252S MA CON MIGLIORE FINITURA
AS CODE 252S BUT WITH BETTER CUTTING QUALITY

254-255 LAME CIRCOLARI PER ALLUMINIO

LIGHT ALLOY SAW BLADES WITH POSITIVE HOOK ANGLE

254S

ANGOLO POSITIVO POSITIVE HOOK ANGLE

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
254 25S	250	3.4/2.6	30-32	60	2/11/63
254 30S	300	3.4/2.6	30-32	72	2/11/63
254 35S	350	3.4/2.6	30-32	84	2/11/63
254 40S	400	4.0/3.2	30-32	96	2/11/63
254 45S	450	4.0/3.2	30-32	108	2/11/63
254 50S	500	4.6/3.6	30-32	120	2/11/63



AFFILATURA TRAPEZIO-PIANA PER ALLUMINIO.

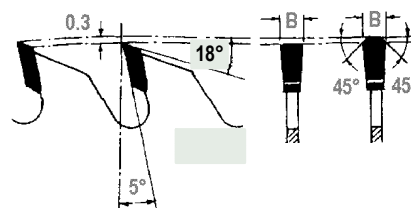
PER ALLUMINIO PROFILATO O PIENO.

FORO STANDARD 32.

TRAPEZOIDAL-FLAT TOOTH FOR LIGHT ALLOY. POSITIVE HOOK ANGLE.

FOR SEPARATING AND MITRE CUTS.

STANDARD BORE 32mm.



255S

ANGOLO POSITIVO POSITIVE HOOK ANGLE

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z	FT
255 20S	200	3.2/2.5	30-32	64	2/11/63
255 25S	250	3.4/2.6	30-32	80	2/11/63
255 30S	300	3.4/2.6	30-32	96	2/11/63
255 35S	350	3.4/2.6	30-32	108	2/11/63
255 40S	400	4.0/3.2	30-32	120	2/11/63
255 45S	450	4.0/3.2	30-32	128	2/11/63
255 50S	500	4.6/3.6	30-32	140	2/11/63

COME ART.254 MA CON MIGLIORE FINITURA

AS CODE 254 BUT WITH BETTER CUTTING QUALITY

● PRONTO A MAGAZZINO - IN STOCK

S =SILENZIATE - LOW NOISE

DS=DOPPIA SILENZIATURA

-ULTRA LOW NOISE

257 LAME PER MULTILAME

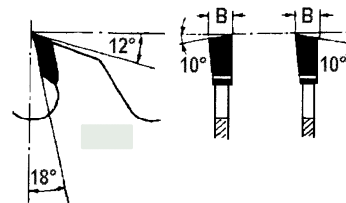
CIRCULAR SAW BLADE WITH RAKERS

257

Codice nr. HW	D. mm.	B/b mm.	d. + 2K mm.	Z+ R
257 25	250	3.2/2.2	30-80	20+2+2
257 30	300	3.2/2.2	30-80	24+2+2
257 35	350	3.5/2.5	30-80	24+2+4
257 40	400	4.0/2.8	30-110	28+2+4
257 45	450	4.6/3.2	30-90	24+2+4
257 50	500	4.6/3.2	30-130	26+2+6

PER TAGLI LONGITUDINALI E GRANDI PROFONDITA'
FOR LOGITUDINAL CUTS AND FOR DEEP CUTS

● PRONTO A MAGAZZINO - IN STOCK



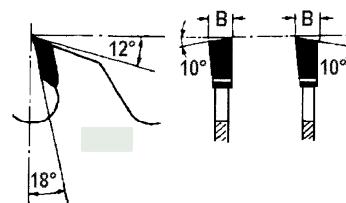
258 MULTILAME A SPESSORE SOTTILE

CIRCULAR SAW BLADE WITH RAKERS (THIN THICKNESS)

258

Codice nr. HW	D. mm.	B/b mm.	d. + 2K mm.	Z+ R
258 18	180	2.5/1.8	35-40	21+3
258 20	200	2.5/1.8	35-40	21+3
258 25	250	2.7/1.8	60-70-80	20+2+2
258 30	300	2.7/1.8	60-70-80	24+2+2

PER TAGLI LONGITUDINALI E GRANDI PROFONDITA'
FOR LOGITUDINAL CUTS AND FOR DEEP CUTS



260 TRUCIOLATORI A SETTORE

TRIMMING HOGGER WITH SEGMENTS

260 CORPO+LAMA+SETTORI BODY+SAW BLADE+SEGMENTS

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z LAMA PRINC.	N° SETT.	n max rpm
260 25 RH 260 25 LH	255	30	30-80	40-60-80	4	4000
260 30 RH 260 30 LH	305	30	30-80	48-72-96	6	3000
260 35 RH 260 35 LH	355	30	30-80	56-80	8	2800

RH ROTAZIONE DESTRA - RIGHT ROTATION

LH ROTAZIONE SINISTRA - LEFT ROTATION



260 L LAMA PRINCIPALE SAW BLADE FOR TRIMMING HOGGERS

Codice - Code		D.	B/b	d.	Z	n max
destro-right	sinistro-left	mm.	mm.	mm.	LAMA PRINC.	rpm
260L 25 RH1 260L 25 LH1	260L 25 LH1	255	4.1/2.8	130+4	40	4000
260L 25 RH2 260L 25 LH2	260L 25 LH2	255	4.1/2.8	130+4	60-4	4000
260L 25 RH3 260L 25 LH3	260L 25 LH3	255	4.1/2.8	130+4	80-4	4000
260L 30 RH1 260L 30 LH1	260L 30 LH1	305	4.1/2.8	155+6	48	3000
260L 30 RH2 260L 30 LH2	260L 30 LH2	305	4.1/2.8	155+6	72-6	3000
260L 30 RH3 260L 30 LH3	260L 30 LH3	305	4.1/2.8	155+6	96-6	3000
260L 35 RH1 260L 35 LH1	260L 35 LH1	355	4.1/2.8	155+6	56	2800
260L 35 RH2 260L 35 LH2	260L 35 LH2	355	4.1/2.8	155+6	80	2800

RH ROTAZIONE DESTRA - RIGHT ROTATION

LH ROTAZIONE SINISTRA - LEFT ROTATION



260 S SETTORE PER TRUCIOLATORE TRIMMING HOGGER SEGMENT

Codice - Code		D.	B/b	Z
destro-right	sinistro-left	mm.	mm.	
260S 25 RH1 260S 25 LH1	260S 25 LH1	255	6.2/2.8	7
260S 25 RH2 260S 25 LH2	260S 25 LH2	255	6.2/2.8	13
260S 30 RH1 260S 30 LH1	260S 30 LH1	305	6.2/2.8	7
260S 30 RH2 260S 30 LH2	260S 30 LH2	305	6.2/2.8	13
260S 35 RH 260S 35 LH	260S 35 LH	355	6.2/2.8	7

RH ROTAZIONE DESTRA - RIGHT ROTATION

LH ROTAZIONE SINISTRA - LEFT ROTATION



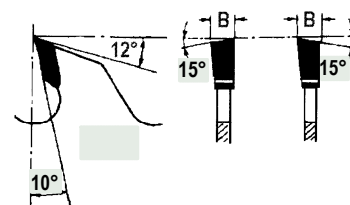
● PRONTO A MAGAZZINO - IN STOCK

268 LAME CIRCOLARI PER PORTATILI

PORTABLE CIRCULAR SAW BLADES

268

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z
268 13	130	2.4/1.4	20	20
268 14	140	2.4/1.4	20	20
268 15	150	2.4/1.4	20	24
268 16.12	160	2.6/1.6	20	12
268 16.24	160	2.6/1.6	20	24
268 16.40	160	2.6/1.6	20	40
268 16.40A	160	2.6/1.6	30	40
268 18.24	180	2.6/1.6	20	24
268 18.40	180	2.6/1.6	20	40
268 18.40A	180	2.6/1.6	30	40
268 19.24	190	2.6/1.6	20	24
268 19.40	190	2.6/1.6	20	40
268 19.24A	190	2.6/1.6	30	24
268 19.40A	190	2.6/1.6	30	40
268 20.36	200	2.8/1.8	30	36
268 20.48	200	2.8/1.8	30	48
268 21.24	210	2.8/1.8	30	24
268 21.36	210	2.8/1.8	30	36
268 22.36	220	2.8/1.8	30	36
268 23.24	230	2.8/1.8	30	24
268 23.36	230	2.8/1.8	30	36
268 23.48	230	2.8/1.8	30	48
268 24.24	235	2.8/1.8	30	24
268 24.36	235	2.8/1.8	30	36
268 25.40	250	3.2/2.2	30	40
268 25.60	250	3.2/2.2	30	60



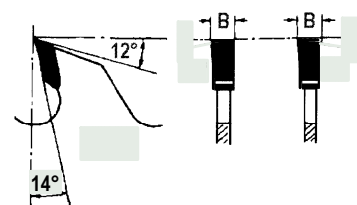
● PRONTO A MAGAZZINO

269 LAME CIRCOLARI PER SCANALATURE

GROOVING CIRCULAR SAW BLADES

269

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z
269 12 1.5	125	1.5/1.1	30	12
269 12 1.8	125	1.8/1.3	30	12
269 12 2.0	125	2.0/1.4	30	12
269 12 2.5	125	2.5/1.6	30	12
269 12 3.0 ●	125	3.0/2.0	30	12
269 12 3.5	125	3.5/2.5	30	12
269 15 1.5	150	1.5/1.1	30	18
269 15 1.8	150	1.8/1.3	30	18
269 15 2.0	150	2.0/1.4	30	18
269 15 2.5	150	2.5/1.6	30	18
269 15 3.0 ●	150	3.0/2.0	30	18
269 15 3.5	150	3.5/2.5	30	18



270 APPARECCHIO OSCILLANTE

ADJUSTABLE WOBBLE SAW

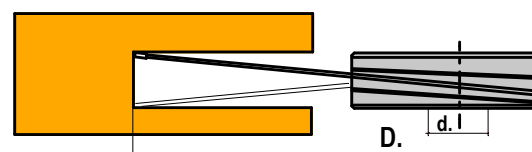
270 MOZZO+LAMA SLEEVE+SAW BLADE

Codice nr. HW	D. mm.	d. mm.	Z
270 15 ●	150	30-35-40	18
270 20 ●	200	30-35-40	24
270 25	250	30-35-40	30



270 L LAMA - SAW BLADE

Codice nr. HW	D. mm.	B/b mm.	d. mm.	Z
270L 15 ●	150	3.0/2.0	55	18
270L 20 ●	200	3.0/2.0	55	24
270L 25 ●	250	3.2/2.2	55	30



270 M MOZZO-SLEEVE

Codice nr. HW	D. mm.	B/b mm.	d. mm.
270M ●	86	46	30-35-40

● PRONTO A MAGAZZINO - IN STOCK




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