



I nostri Dischi

Our blades



SMERIGLIATRICI ANGOLARI E LEVIGATRICI

ANGLE GRINDERS AND SANDERS

MEULEUSES ANGULAIRES ET PONCEUSES

AMOLADORAS ANGULARES Y LIJADORAS



1

SMERIGLIATRICI ANGOLARI E LEVIGATRICI

Utensili diamantati a secco per smerigliatrici angolari e levigatrici:

- Dischi da taglio
- Molette, dischi e tamponi

- 1.1 CORONA CONTINUA
- 1.2 SEGMENTATI
- 1.3 CORONA CONTINUA PER CERAMICHE E GRES
- 1.4 X LOCK®
- 1.5 MOLETTE, DISCHI E TAMPONI PER LEVIGATURA

EN

ANGLE GRINDERS AND SANDERS

Diamond tools dry cutting for angle grinders and sanders:

- Cutting discs
- Grinding wheels, discs and pads

- 1.1 CONTINUOUS RIM
- 1.2 SEGMENTED
- 1.3 CONTINUOUS RIM FOR CERAMIC AND GRES
- 1.4 X LOCK®
- 1.5 GRINDING WHEELS, DISCS AND PADS

FR

MEULEUSES ANGULAIRES ET PONCEUSES

Outils diamants coupe a sec pour meuleuses angulaires et ponceuses:

- Disques a couper
- Meules, disques et tampon

- 1.1 COURONNE CONTINUE
- 1.2 SEGMENTES
- 1.3 COURONNE CONTINUE POUR CERAMIQUE ET GRES
- 1.4 X LOCK®
- 1.5 MEULES, DISQUES ET TAMPON ABRASIFS

ES

AMOLADORAS ANGULARES Y LIJADORAS

Herramientas diamantadas corte en seco para amoladoras angulares y lijadoras:

- Discos de corte
- Muelas, discos y almohadillas

- 1.1 CORONA CONTINUA
- 1.2 SEGMENTADOS
- 1.3 CORONA CONTINUA PARA CERÁMICA Y GRES
- 1.4 X LOCK®
- 1.5 MUELAS, DISCOS Y ALMOHADILLAS ALISADORES



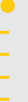
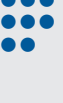
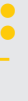
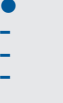
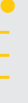
CONTINUOUS RIM COURONNE CONTINUE CORONA CONTINUA

TAVOLA MATERIALI

BOARD OF MATERIALS / TABLEAU DES MATERIAUX / CUADRO DE MATERIALES

FAMIGLIE FAMILIES FAMILLES FAMILIAS	MATERIALI	MATERIALS	MATERIAUX	MATERIALES
ASFALTI ASPHALT ASPHALTE ASFALTO	ASFALTO	ASPHALT	ASPHALTE	ASFALTO
CEMENTI CONCRETE BETON HORMIGÓN	CALCESTRUZZO MANUFATTI IN CEMENTO CEMENTO E SASSI LAVATI FIBROCEMENTI CEMENTO FRESCO	CONCRETE CONGLOMERATES OF CONCRETE CONCRETE AND WASHED STONES FIBROUS CEMENT GREEN CONCRETE	BETON TUYAU ARME BETON LAVE FIBRO-CIMENT BETON FRAIS	HORMIGÓN CONGLOMERADOS DE HORMIGÓN HORMIGÓN Y PIEDRAS LAVADAS FIBROCEMENTO HORMIGÓN FRESCO
PIETRE DURE HARD STONES PIERRES DURES PIEDRAS DURAS	GRANITI QUARZITI PORFIDI BASALTI ARDESIE	GRANITES QUARZITES PORPHYRY BASALT SLATE	GRANIT QUARZ PORPHYRE BASALTE ARDOISE	GRANITO CUARCITA PÔRFIDO BASALTO PIZARRA
PIETRE ABRASIVE ABRASIVES STONES PIERRES ABRASIVES PIEDRAS ABRASIVAS	POMICI TUFI ARENARIE	POMICE TUFF SANDSTONE	PIERRE PONCE TUF GRES	PIEDRA PÔMEZ TUFO PIEDRA ARENISCA
MARMI MARBLES MARBRES MARMOLES	MARMI TRAVERTINI	MARBLES TRAVERTINES	MARBRES TRAVERTINS	MARMOLES TRAVERTINOS
LATERIZI BRICKS BRIQUES LADRILLOS	MATTONI POROTON TERRAZZO	BRICKS POROTON TERRAZZO	BRIQUES ROUGES PARPAING (TERRAZZO)	LADRILLOS POROTON TERRAZO
CERAMICA CERAMICS CERAMIQUE CERÁMICA	BICOTTURE MONOCOTTURE GRES PORCELLANATI KLINKER	BI FIRINGS MONO FIRINGS GRES PORCELAIN KLINKER	FAÏENCE CARRELAGE GRES EMAILLE KLINKER	BICOCCIÓN MONOCOCCIÓN GRES PORCELÁNICO KLINKER
REFRATTARI REFRACTORY REFRACTAIRES REFRACTARIOS	REFRATTARI DURI REFRATTARI TENERI	HARD REFRACTORY SOFT REFRACTORY	BRIQUES REFRACTAIRES DURS BRIQUES REFRACTAIRES TENDRES	REFRACTARIOS DUROS REFRACTARIOS BLANDOS
MATERIE PLASTICHE PLASTIC MATERIALS MATIERES PLASTIQUES MATERIALES PLASTICOS	PVC VETRORESINA POLICARBONATI	PVC FIBREGLASS POLYCARBONATE	PVC FIBRE DE RESINE POLYCARBONATE	PVC FIBRA DE VIDRIO POLICARBONATOS
METALLI METALS METAUX METALLOS	METALLI IN GENERE	METALS	METAUX	METALES

- OTTIMO / VERY GOOD / TRES BON / MUY BUENO
- BUONO / GOOD / BON / BUENO
- SUFFICIENTE / FAIR / SUFFISANT / SUFICIENTE
- NON IDONEO / NOT SUITABLE / PAS APPROPRIE / NO APTO

		Professional	Standard	Basic	
					
GP12	KCCS	CGS	PWT	UWX	QNBC
●	●	●	-	-	-
					
					
					
					
					
					
					
-	-	-	-	-	-
-	-	-	-	-	-

CORONA CONTINUA

CONTINUOUS RIM
COURONNE CONTINUE
CORONA CONTINUA

CEMENTO (ARMATO), GRANITO, PIETRE

CONCRETE (REINFORCED), GRANITE, STONES
BETON (ARME), GRANIT, PIERRES
HORMIGÓN (ARMADO), GRANITO, PIEDRAS



King
LINE

GP12



CODICE
CODE / CODE
CODIGO

Ø

mm



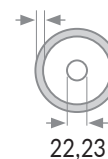
E292230C

230

2,7

8024788009491

12



22,23



King
LINE

KCCS



CODICE
CODE / CODE
CODIGO

Ø

mm



E722115C

115

2,2

8024788005417

E722125C

125

2,2

8024788005424

E722180C

180

2,5

8024788005448

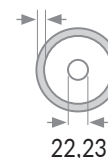
E722230C

230

2,7

8024788005455

10



22,23



Professional

CGS



CODICE
CODE / CODE
CODIGO

Ø

mm



E332115C

115

2,2

8024788009743

E332125C

125

2,2

8024788009750

E332180C

180

2,5

8024788009767

E332230C

230

2,7

8024788009774

10



22,23

CORONA CONTINUA

CONTINUOUS RIM
COURONNE CONTINUE
CORONA CONTINUA

CEMENTO, LATERIZI, PIETRE

CONCRETE, BRICKS, STONES
BETON, BRIQUES, PIERRES
HORMIGÓN, LADRILLOS, PIEDRAS

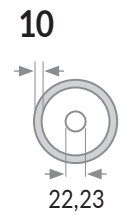


Standard

PWT



CODICE CODE / CODE CODIGO	Ø	mm	
E684115C	115	2,2	8024788001211
E684125C	125	2,2	8024788001228
E684180C	180	2,5	8024788001235
E684230C	230	2,8	8024788001242



CEMENTO, LATERIZI

CONCRETE, BRICKS
BETON, BRIQUES
HORMIGÓN, LADRILLOS

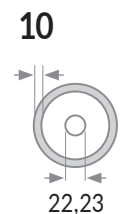


Basic

UWX



CODICE CODE / CODE CODIGO	Ø	mm	
E6921150C	115	2,2	8024788001259
E6921250C	125	2,2	8024788001266
E6921800C	180	2,6	8024788001273
E6922300C	230	2,8	8024788001280



CEMENTO (ARMATO), GRANITO, PIETRE

CONCRETE (REINFORCED), GRANITE, STONES
BETON (ARME), GRANIT, PIERRES
HORMIGÓN (ARMADO), GRANITO, PIEDRAS

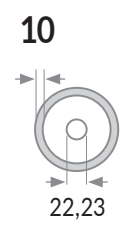


Queen
LINE

QNBC



CODICE CODE / CODE CODIGO	Ø	mm	
E932115C	115	2,0	8024788000184
E932125C	125	2,0	8024788000191
E932230C	230	2,5	8024788000214





SEGMENTED
SEGMENTES
SEGMENTADOS

TAVOLA MATERIALI

BOARD OF MATERIALS / TABLEAU DES MATERIAUX / CUADRO DE MATERIALES

FAMIGLIE FAMILIES FAMILLES FAMILIAS	IT MATERIALI	EN MATERIALS	FR MATERIAUX	ES MATERIALES
ASFALTI ASPHALT ASPHALTE ASFALTO	ASFALTO	ASPHALT	ASPHALTE	ASFALTO
CEMENTI CONCRETE BETON HORMIGÓN	CALCESTRUZZO MANUFATTI IN CEMENTO CEMENTO E SASSI LAVATI FIBROCEMENTI CEMENTO FRESCO	CONCRETE CONGLOMERATES OF CONCRETE CONCRETE AND WASHED STONES FIBROUS CEMENT GREEN CONCRETE	BETON TUYAU ARME BETON LAVE FIBRO-CIMENT BETON FRAIS	HORMIGÓN CONGLOMERADOS DE HORMIGÓN HORMIGÓN Y PIEDRAS LAVADAS FIBROCEMENTO HORMIGÓN FRESCO
PIETRE DURE HARD STONES PIERRES DURES PIEDRAS DURAS	GRANITI QUARZITI PORFIDI BASALTI ARDESIE	GRANITES QUARZITES PORPHYRY BASALT SLATE	GRANIT QUARZ PORPHYRE BASALTE ARDOISE	GRANITO CUARCITA PÓRFIDO BASALTO PIZARRA
PIETRE ABRASIVE ABRASIVES STONES PIERRES ABRASIVES PIEDRAS ABRASIVAS	POMICI TUFI ARENARIE	POMICE TUFF SANDSTONE	PIERRE PONCE TUF GRES	PIEDRA PÔMEZ TUFO PIEDRA ARENISCA
MARMI MARBLES MARBRES MARMOLES	MARMI TRAVERTINI	MARBLES TRAVERTINES	MARBRES TRAVERTINS	MARMOLES TRAVERTINOS
LATERIZI BRICKS BRIQUES LADRILLOS	MATTONI POROTON TERRAZZO	BRICKS POROTON TERRAZZO	BRIQUES ROUGES PARPAING (TERRAZZO)	LADRILLOS POROTON TERRAZO
CERAMICA CERAMICS CERAMIQUE CERÁMICA	BICOTTURE MONOCOTTURE GRES PORCELLANATI KLINKER	BI FIRINGS MONO FIRINGS GRES PORCELAIN KLINKER	FAÏENCE CARRELAGE GRES EMAILLE KLINKER	BICOCCIÓN MONOCOCCIÓN GRES PORCELÁNICO KLINKER
REFRATTARI REFRACTORY REFRACTAIRES REFRACTARIOS	REFRATTARI DURI REFRATTARI TENERI	HARD REFRACTORY SOFT REFRACTORY	BRIQUES REFRACTAIRES DURS BRIQUES REFRACTAIRES TENDRES	REFRACTARIOS DUROS REFRACTARIOS BLANDOS
MATERIE PLASTICHE PLASTIC MATERIALS MATIERES PLASTIQUES MATERIALES PLASTICOS	PVC VETRORESINA POLICARBONATI	PVC FIBREGLASS POLYCARBONATE	PVC FIBRE DE RESINE POLYCARBONATE	PVC FIBRA DE VIDRIO POLICARBONATOS
METALLI METALS METAUX METALLOS	METALLI IN GENERE	METALS	METAUX	METALES

SEGMENTATI SALDATURA LASER

SEG. LASER WELDED
SEG. SOUDURE LASER
SEG. SOLDADURA LÁSER

FERRO, CEMENTO (ARMATO), PRECOMPRESSI, ASFALTO

IRON, CONCRETE (REINFORCED), PRE-STRESSED CONCRETE, ASPHALT
FER, BETON (ARME), BETON PRECONTRAINTE, ASPHALTE
HIERRO, HORMIGÓN (ARMADO), HORMIGÓN PRE-TENSADO, ASFALTO



King
LINE



HEAVY METAL

HMT



CODICE
CODE / CODE
CODIGO

Ø

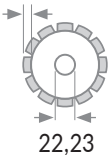


mm

Z



8,0



22,23

E24P115C	115	2,2	10	8024788000948
E24P125C	125	2,2	11	8024788000931
E24P180C	180	2,4	14	8024788000955
E24P230C	230	2,6	16	8024788000917

CEMENTO (ARMATO), GRANITO, PIETRE

CONCRETE (REINFORCED), GRANITE, STONES
BETON (ARME), GRANIT, PIERRES
HORMIGÓN (ARMADO), GRANITO, PIEDRAS



King
LINE

WR12



CODICE
CODE / CODE
CODIGO

Ø

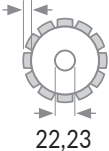


mm

Z



12,0



22,23

ED8P115C	115	2,2	10	8024788016536
ED8P125E	125	2,2	12	8024788016543
ED8P230E	230	2,7	24	8024788016550



King
LINE

LP12



CODICE
CODE / CODE
CODIGO

Ø



mm

Z



12



22,23

E29P230C	230	2,7	16	8024788009514
----------	-----	-----	----	---------------

SEGMENTATI SALDATURA LASER

SEG. LASER WELDED
SEG. SOUDURE LASER
SEG. SOLDADURA LÁSER

CEMENTO (ARMATO), GRANITO, PIETRE

CONCRETE (REINFORCED), GRANITE, STONES
BETON (ARME), GRANIT, PIERRES
HORMIGÓN (ARMADO), GRANITO, PIEDRAS

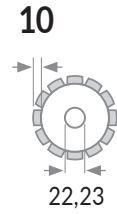


King
LINE

KLSS



CODICE CODE / CODE CODIGO	Ø	 mm	Z	
E73P115C	115	2,2	9	8024788005608
E73P125C	125	2,2	10	8024788005615
E73P180C	180	2,4	14	8024788005639
E73P230C	230	2,6	16	8024788005653

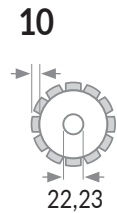


Professional

GCL



CODICE CODE / CODE CODIGO	Ø	 mm	Z	
E34P115C	115	2,2	9	8024788009613
E34P125C	125	2,2	10	8024788009620
E34P180C	180	2,5	14	8024788009637
E34P230C	230	2,6	16	8024788009644



TECNOLOGIA VACUUM

VACUUM BRAZED TECHNOLOGY
TECHNOLOGIE SOUS VIDE / TECNOLOGIA DE VACIO

TUTTI I MATERIALI

ALL MATERIAL
TOUS LES MATERIAUX
APLICACIÓN: TODOS LOS MATERIALES



Professional

MTM



MULTIMATERIALE



CODICE CODE / CODE CODIGO	Ø	
Y422115A0C	115	8024788009118
Y422125A0C	125	8024788009125
Y422180A0C	180	8024788009132
Y422230A0C	230	8024788009149



TECNOLOGIA VACUUM

FERRO

VACUUM BRAZED TECHNOLOGY
TECHNOLOGIE SOUS VIDE / TECNOLOGIA DE VACIO

IRON / FER / HIERRO



Professional

MTF

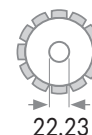


CODICE
CODE / CODE
CODIGO

Ø



EF7Y115C	115	8024788017618
EF7Y125C	125	8024788017625
EF7Y230C	230	8024788017632



ELETTRODEPOSTI

ELECTROPLATED / ELECTRODEPOSES / ELECTRODEPOSITADOS

MARMO, POLIESTERE, VETRORESINE, POLICARBONATO

MARBLE, POLYESTER, GLASS FIBER, POLYCARBONATES
MARBRE, POLYESTER, FIBRE DE RESINE, POLYCARBONATES
MÁRMOL, POLIESTER, VITRORESINAS, POLICARBONATOS



Professional

SK11



CODICE
CODE / CODE
CODIGO

Ø



Z



X52115C	115	2,1	10	8024788005073
X52125C	125	2,2	11	8024788005196
X52180C	180	2,5	14	8024788005202
X52230C	230	2,7	16	8024788005295



SEGMENTATI SALDATURA LASER

SEG. LASER WELDED / SEG. SOUDURE LASERSER / SEG. SOLDADURA LÁSER

CEMENTO, LATERIZI, PIETRE

CONCRETE, BRICKS, STONES
BETON, BRIQUES, PIERRES
HORMIGÓN, LADRILLOS, PIEDRAS



Standard

PWL



CODICE
CODE / CODE
CODIGO

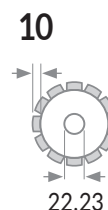
Ø



Z



E71P115C	115	2,2	9	8024788000849
E71P125C	125	2,2	10	8024788000566
E71P180C	180	2,5	14	8024788000603
E71P230C	230	2,6	16	8024788000856



SEGMENTATI SALDATURA LASER

SEG. LASER WELDED / SEG. SOUDURE LASER / SEG. SOLDADURA LÁSER

CEMENTO, LATERIZI

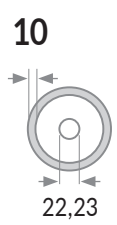
CONCRETE, BRICKS
BETON, BRIQUES
HORMIGÓN, LADRILLOS



Basic

UWL

CODICE CODE / CODE CODIGO	Ø	 mm	Z	
E69P1151C	115	2,2	9	8024788004601
E69P1251C	125	2,2	10	8024788004656
E69P1801C	180	2,4	14	8024788004663
E69P2301C	230	2,4	16	8024788004618



SEGMENTATI GIUNZIONE SINTERIZZATA

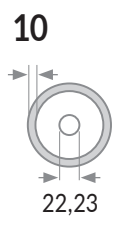
SEGMENTED SINTERED / SEGMENTES JONCTION PAR FRITTAGE
SEGMENTADOS SINTERIZADOS



Basic

UWS

CODICE CODE / CODE CODIGO	Ø	 mm	Z	
E69X115C	115	2,2	9	8024788004991
E69X125C	125	2,2	10	8024788004472
E69X180C	180	2,4	14	8024788007534
E69X230C	230	2,4	16	8024788004984



SEGMENTATI SALDATURA LASER

SEG. LASER WELDED / SEG. SOUDURE LASERSER / SEG. SOLDADURA LÁSER

CEMENTO (ARMATO), GRANITO, PIETRE

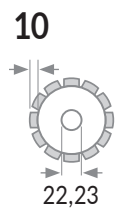
CONCRETE (REINFORCED), GRANITE, STONES
BETON (ARME), GRANIT, PIERRES
HORMIGÓN (ARMADO), GRANITO, PIEDRAS



Queen
LINE

QNBL

CODICE CODE / CODE CODIGO	Ø	 mm	Z	
E39P115C	115	2,0	11	8024788007558
E39P125C	125	2,0	12	8024788007565
E39P230C	230	2,4	16	8024788007589





CONTINUOUS RIM FOR GRES, CERAMIC AND COMPOSITES
COURONNE CONTINUE POUR GRES, CERAMIQUE ET COMPOSITES
CORONA CONTINUA SERIE ESPECIAL PARA GRES, CERÁMICA Y COMPUESTOS

TAVOLA MATERIALI

BOARD OF MATERIALS / TABLEAU DES MATERIAUX / CUADRO DE MATERIALES

FAMIGLIE FAMILIES FAMILLES FAMILIAS	IT MATERIALI	EN MATERIALS	FR MATERIAUX	ES MATERIALES
ASFALTI ASPHALT ASPHALTE ASFALTO	ASFALTO	ASPHALT	ASPHALTE	ASFALTO
CEMENTI CONCRETE BETON HORMIGÓN	CALCESTRUZZO MANUFATTI IN CEMENTO CEMENTO E SASSI LAVATI FIBROCEMENTI CEMENTO FRESCO	CONCRETE CONGLOMERATES OF CONCRETE CONCRETE AND WASHED STONES FIBROUS CEMENT GREEN CONCRETE	BETON TUYAU ARME BETON LAVE FIBRO-CIMENT BETON FRAIS	HORMIGÓN CONGLOMERADOS DE HORMIGÓN HORMIGÓN Y PIEDRAS LAVADAS FIBROCEMENTO HORMIGÓN FRESCO
PIETRE DURE HARD STONES PIERRES DURES PIEDRAS DURAS	GRANITI QUARZITI PORFIDI BASALTI ARDESIE	GRANITES QUARZITES PORPHYRY BASALT SLATE	GRANIT QUARZ PORPHYRE BASALTE ARDOISE	GRANITO CUARCITA PÔRFIDO BASALTO PIZARRA
PIETRE ABRASIVE ABRASIVES STONES PIERRES ABRASIVES PIEDRAS ABRASIVAS	POMICI TUFI ARENARIE	POMICE TUFF SANDSTONE	PIERRE PONCE TUF GRES	PIEDRA PÔMEZ TUFO PIEDRA ARENISCA
MARMI MARBLER MARBRES MARMOLES	MARMI TRAVERTINI	MARBLES TRAVERTINES	MARBRES TRAVERTINS	MARMOLES TRAVERTINOS
LATERIZI BRICKS BRIQUES LADRILLOS	MATTONI POROTON TERRAZZO	BRICKS POROTON TERRAZZO	BRIQUES ROUGES PARPAING (TERRAZZO)	LADRILLOS POROTON TERRAZO
CERAMICA CERAMICS CERAMIQUE CERÁMICA	BICOTTURE MONOCOTTURE GRES PORCELLANATI KLINKER	BI FIRINGS MONO FIRINGS GRES PORCELAIN KLINKER	FAÏENCE CARRELAGE GRES EMAILLE KLINKER	BICOCCIÓN MONOCOCCIÓN GRES PORCELÁNICO KLINKER
REFRATTARI REFRACTORY REFRACTAIRES REFRACTARIOS	REFRATTARI DURI REFRATTARI TENERI	HARD REFRACTORY SOFT REFRACTORY	BRIQUES REFRACTAIRES DURS BRIQUES REFRACTAIRES TENDRES	REFRACTARIOS DUROS REFRACTARIOS BLANDOS
MATERIE PLASTICHE PLASTIC MATERIALS MATIERES PLASTIQUES MATERIALES PLASTICOS	PVC VETRORESINA POLICARBONATI	PVC FIBREGLASS POLYCARBONATE	PVC FIBRE DE RESINE POLYCARBONATE	PVC FIBRA DE VIDRIO POLICARBONATOS
METALLI METALS METAUX METALLOS	METALLI IN GENERE	METALS	METAUX	METALES

- OTTIMO / VERY GOOD / TRES BON / MUY BUENO
 ●●● BUONO / GOOD / BON / BUENO
 ● SUFFICIENTE / FAIR / SUFFISANT / SUFICIENTE
 – NON IDONEO / NOT SUITABLE / PAS APPROPRIE / NO APTO

[illegible]

CORONA CONTINUA

CONTINUOUS RIM
COURONNE CONTINUE
CORONA CONTINUA

GRES PORCELLANATO, KLINKER, CERAMICA DURA

GRES PORCELAIN, KLINKER, HARD CERAMIC
GRES EMAILLE, KLINKER, CERAMIQUE DURE
GRES PORCELÁNICO, LADRILLO HOLANDES, CERÁMICA DURA



King
LINE

SK13



CODICE
CODE / CODE
CODIGO

Ø



mm



10



E413115C 115 1,4 8024788009729

E413125C 125 1,6 8024788009736



King
LINE

SK14



CODICE
CODE / CODE
CODIGO

Ø



mm



10



EL33115C 115 1,4 8024788005578

EL33125C 125 1,6 8024788005585



SK15



CODICE
CODE / CODIGO

Ø



mm



10



EL42115C 115 1,4 8024788016833

EL42125C 125 1,6 8024788016840



King
LINE

CUS10



CODICE
CODE / CODE
CODIGO

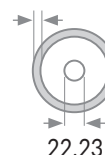
Ø



mm



10



E59T1150C 115 1,4 8024788013870

E59T1250C 125 1,6 8024788013887

*DISCHI SOTTILI con rinforzo centrale per rendere il disco più robusto, stabile e meno rumoroso

THIN DISCS with central reinforcement to make the disc stronger, more stable and less noisy

**King**
LINE**CUS-T**CODICE
CODE / CODE
CODIGO

Ø

mm



E49T085C	85	1,4	8024788009712
E49T115C	115	1,4	8024788001730
E49T125C	125	1,6	8024788005042
E49T230C	230	2,0	8024788009279

7,5

**King**
LINE**CUS-D**CODICE
CODE / CODE
CODIGO

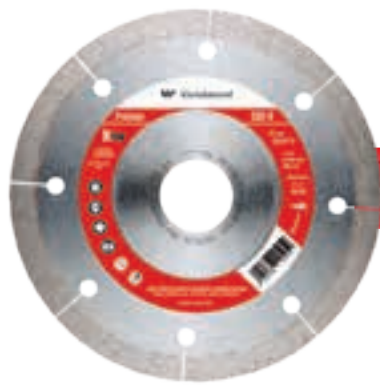
Ø

mm



EE52115C	115	1,4	8024788004892
EE52125C	125	1,6	8024788004670

7,5

**King**
LINE**CUS-K**CODICE
CODE / CODE
CODIGO

Ø

mm



E47K115C	115	1,4	8024788005059
E47K125C	125	1,6	8024788005066

7,5

**King**
LINE**CUS-S**CODICE
CODE / CODE
CODIGO

Ø

mm



E490115C	115	1,4	8024788000658
E490125C	125	1,6	8024788002591
E490180C	180	2,0	8024788001181
E490230C	230	2,0	8024788000726

7,5



CORONA CONTINUA

CONTINUOUS RIM
COURONNE CONTINUE
CORONA CONTINUA

GRES PORCELLANATO, CERAMICA, PIETRE

GRES PORCELAIN, CERAMIC, STONES
GRES EMAILLE, CERAMIQUE, PIERRES
GRES PORCELÁNICO, CERÁMICA, PIEDRAS



Professional

CWA



CODICE
CODE / CODE
CODIGO

Ø



mm



7,5



E510115C	115	1,4	8024788000894
E510125C	125	1,6	8024788000979
E510150C	150	1,6	8024788013658
E510180C	180	1,8	8024788001068
E510200C	200	2,0	8024788013689
E510230C	230	2,0	8024788000986



Professional

CWB



CODICE
CODE / CODE
CODIGO

Ø



mm



10



E112115C	115	1,4	8024788008814
E112125C	125	1,6	8024788008821

GRES PORCELLANATO, CERAMICA

GRES PORCELAIN, CERAMIC / GRES EMAILLE, CERAMIQUE / GRES PORCELÁNICO, CERÁMICA



Standard

CWS



CODICE
CODE / CODE
CODIGO

Ø



mm



7,5



E530115C	115	1,6	8024788000719
E530125C	125	1,6	8024788002621

CERAMICA

CERAMIC / CERAMIQUE / CERÁMICA



Basic

CWC



CODICE
CODE / CODE
CODIGO

Ø



mm



5,0



E700115C	115	1,6	8024788004885
E700125C	125	1,6	8024788005226

CORONA CONTINUA

CONTINUOUS RIM
COURONNE CONTINUE
CORONA CONTINUA

GRES PORCELLANATO, KLINKER, CERAMICA DURA

GRES PORCELAIN, KLINKER, HARD CERAMIC
GRES EMAILLE, KLINKER, CERAMIQUE DURE
GRES PORCELÁNICO, LADRILLO HOLANDES, CERÁMICA DURA



Queen
LINE

QNBT



CODICE CODE / CODE CODIGO	Ø	 mm	
E49Q115C	115	1,4	8024788007510
E49Q125C	125	1,6	8024788007527
E49Q230C	230	2,0	8024788013382

7,5



Queen
LINE

QNBP

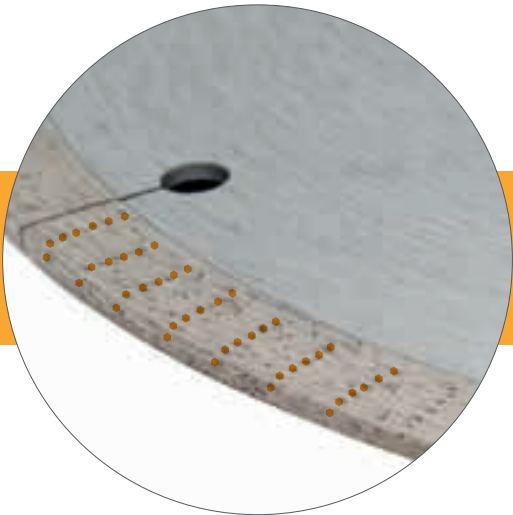


CODICE CODE / CODE CODIGO	Ø	 mm	
E57Q1150C	115	1,4	8024788013849
E57Q1250C	125	1,6	8024788013856

7,5



DIAMANTE POSIZIONATO
POSITIONED DIAMOND
DIAMANT POSITIONNÉ
DIAMANTE POSICIONADO





X LOCK

By  Workdiamond



X LOCK® è un rivoluzionario sistema per smerigliatrici angolari che rende possibile sostituire gli accessori con un semplice clic. Rapido, affidabile, non necessita di attrezzi e con numerosi marchi di altri produttori, diventerà rapidamente il nuovo standard del mercato.

X LOCK® is a new changing system to switch angle grinder accessories with just one click. The X-shaped interface of the grinders head and the accessory allows easy and effortless mounting.

X LOCK® est un système révolutionnaire pour meuleuses angulaires permettant le changement d'accessoires en un seul clic. Rapide, fiable, ne nécessitant aucun outil et compatible avec de nombreuses marques d'autres fabricants, il deviendra sans tarder la nouvelle norme du marché.

X LOCK® es un revolucionario sistema que permite cambiar los accesorios de las amoladoras angulares con un solo clic. Rápido, fiable, sin herramientas y compatible con numerosas marcas de otros fabricantes; pronto se convertirá en el nuevo estándar del mercado.

SEGMENTATI SALDATURA LASER

SEG. LASER WELDED
SEG. SOUDURE LASER
SEG. SOLDADURA LÁSER

CEMENTO (ARMATO), GRANITO, PIETRE

CONCRETE (REINFORCED), GRANITE, STONES
BETON (ARME), GRANIT, PIERRES
HORMIGÓN (ARMADO), GRANITO, PIEDRAS



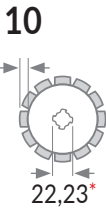
Professional

X LOCK® GCL

XLOCK



CODICE CODE / CODE CODIGO	Ø	 mm	
E34P1156	115	2,2	8024788016611
E34P1256	125	2,2	8024788016628



CORONA CONTINUA

CONTINUOUS RIM
COURONNE CONTINUE / CORONA CONTINUA

GRES PORCELLANATO, CERAMICA, PIETRE

GRES PORCELAIN, CERAMIC, STONES
GRES EMAILLE, CERAMIQUE, PIERRES
GRES PORCELÁNICO, CERÁMICA, PIEDRAS



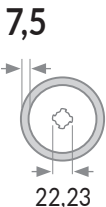
Professional

X LOCK® CWA

XLOCK



CODICE CODE / CODE CODIGO	Ø	 mm	
E5101156	115	1,4	8024788016635
E5101256	125	1,6	8024788016642



TECNOLOGIA VACUUM

VACUUM BRAZED TECHNOLOGY
TECHNOLOGIE SOUS VIDE / TECNOLOGIA DE VACIO

FERRO

IRON
FER
HIERRO



Professional

X LOCK® MTF

XLOCK



CODICE CODE / CODE CODIGO	Ø	
EF7Y1156	115	8024788016659
EF7Y1256	125	8024788016666





GRINDING WHEELS
MEULES
MUELAS

	IT	EN	FR	ES
FAMIGLIE FAMILIES FAMILLES FAMILIAS	MATERIALI	MATERIALS	MATERIAUX	MATERIALES
ASFALTI ASPHALT ASPHALTE ASFALTO	ASFALTO	ASPHALT	ASPHALTE	ASFALTO
CEMENTI CONCRETE BETON HORMIGÓN	CALCESTRUZZO MANUFATTI IN CEMENTO CEMENTO E SASSI LAVATI FIBROCEMENTI CEMENTO FRESCO	CONCRETE CONGLOMERATES OF CONCRETE CONCRETE AND WASHED STONES FIBROUS CEMENT GREEN CONCRETE	BETON TUYAU ARME BETON LAVE FIBRO-CIMENT BETON FRAIS	HORMIGÓN CONGLOMERADOS DE HORMIGÓN HORMIGÓN Y PIEDRAS LAVADAS FIBROCEMENTO HORMIGÓN FRESCO
PIETRE DURE HARD STONES PIERRES DURES PIEDRAS DURAS	GRANITI QUARZITI PORFIDI BASALTI ARDESIE	GRANITES QUARZITES PORPHYRY BASALT SLATE	GRANIT QUARZ PORPHYRE BASALTE ARDOISE	GRANITO CUARCITA PÓRFIDO BASALTO PIZARRA
PIETRE ABRASIVE ABRASIVES STONES PIERRES ABRASIVES PIEDRAS ABRASIVAS	POMICI TUFI ARENARIE	POMICE TUFF SANDSTONE	PIERRE PONCE TUF GRES	PIEDRA PÓMEZ TUFO PIEDRA ARENISCA
MARMI MARBLES MARBRES MARMOLES	MARMI TRAVERTINI	MARBLES TRAVERTINES	MARBRES TRAVERTINS	MARMOLES TRAVERTINOS
LATERIZI BRICKS BRIQUES LADRILLOS	MATTONI POROTON TERRAZZO	BRICKS POROTON TERRAZZO	BRIQUES ROUGES PARPAING (TERRAZZO)	LADRILLOS POROTON TERRAZO
CERAMICA CERAMICS CERAMIQUE CERÁMICA	BICOTTURE MONOCOTTURE GRES PORCELLANATI KLINKER	BI FIRINGS MONO FIRINGS GRES PORCELAIN KLINKER	FAÏENCE CARRELAGE GRES EMAILLE KLINKER	BICOCCIÓN MONOCOCCIÓN GRES PORCELÁNICO KLINKER
REFRATTARI REFRACTORY REFRACTAIRES REFRACTARIOS	REFRATTARI DURI REFRATTARI TENERI	HARD REFRACTORY SOFT REFRACTORY	BRIQUES REFRACTAIRES DURS BRIQUES REFRACTAIRES TENDRES	REFRACTARIOS DUROS REFRACTARIOS BLANDOS
MATERIE PLASTICHE PLASTIC MATERIALS MATIERES PLASTIQUES MATERIALES PLASTICOS	PVC VETRORESINA POLICARBONATI	PVC FIBREGLASS POLYCARBONATE	PVC FIBRE DE RESINE POLYCARBONATE	PVC FIBRA DE VIDRIO POLICARBONATOS
METALLI METALS METAUX METALLOS	METALLI IN GENERE	METALS	METAUX	METALES
ALTRI MATERIALI OTHER MATERIALS AUTRES MATERIAUX OTROS MATERIALES	COLLE RESINE INTONACI A GESSO STUCCHI	GLUES RESINS PLASTERS STUCCO AND GROUTS	COLLE RESINES PLÂTRE STUC	COLA RESINA YESA ESTUCO

●●● OTTIMO / VERY GOOD / TRES BON / MUY BUENO
 ●● BUONO / GOOD / BON / BUENO
 ● SUFFICIENTE / FAIR / SUFFISANT / SUFICIENTE
 - NON IDONEO / NOT SUITABLE / PAS APPROPRIE / NO APTO

King				Professional			Standard			Basic			Queen			
PCD	SPD	MTG	MPC	MKA	MKH	MKB	MSK	MSC	MSP	MKD	MDF	MDN	MBS	MBC	MBD	QNBM
●	●	●	-	●	-	-	●	-	-	●	-	-	●	-	-	●
-	-	●	●●	●●●	●●●	●●	●●●	●●●	●●	●●	●●	●●	●●	●●	-	●●●
-	-	●●	●●●	●●	●●	●●	●●	●	●●	●	●	●●	-	●	-	●●
-	-	●●	●●●	●●	●●	●●	●●	●	●●	●	●	●●	-	●	-	●●
●	●	●	●●	●●	●●	●●	●●	●●	●●	●	●●	●●	●●	●●	●●	●●
-	-	●	●●	●●	●●	●●	●●	●●	●●	●	●●	●●	●●	●●	●●	●●
●●	●●	●●●	●●	●	●	●●	●	●	●	●	●	●●	-	●	●●	●
●	●	●	●●	●●●	●●●	●●	●●●	●●●	●●	●●	●	●●	●●	●●	●	●●●
-	-	●●	●●	●	-	●●	●	-	●●	●	●●	●●	-	●	●	●
-	-	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	-	●	●●	●●
●	●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	-	●●	●●	●●
-	-	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	-	●●	●●	●●
●	●	●●	-	-	-	-	-	-	-	-	-	-	-	-	●●●	-
-	-	●●●	-	-	-	-	-	-	-	-	-	-	-	-	●	-
●●●	●●●	●	-	-	-	-	-	-	-	-	-	-	-	-	●●●	-



MOLETTE

GRINDING WHEELS
MEULES
MUELAS

COLLE, RESINE, INTONACI/GESSI, STUCCHI

GLUES, RESINS, PLASTERS AND GROUT/STUCCO
COLLE, RESINES, PLÂTRE, STUC
COLA, RESINA, YESO Y ESTUCO



King
LINE

PCD



CODICE
CODE / CODE
CODIGO

TIPO
TYPE / TYP
TYPE / TIPO



E81S125C

PCD-G

125

8024788009286

DIAMANTE POLICRISTALLINO
THE POLYCRYSTAL DIAMOND
DIAMANTS POLYCRISTALLIN
DIAMANTE POLICRISTALINO



22,23



King
LINE

SPD



CODICE
CODE / CODE
CODIGO



Y8301250C

125

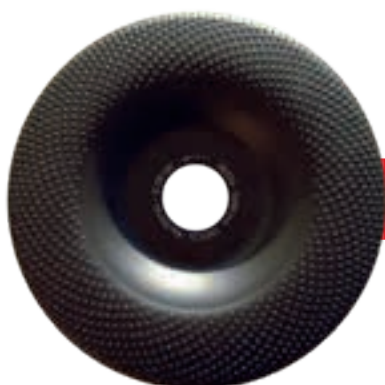
8024788008159



22,23

TUTTI I MATERIALI

ALL MATERIAL
TOUS LES MATERIAUX
TODOS LOS MATERIALES



King
LINE

MTG SILENT



CODICE
CODE / CODE
CODIGO

TIPO
TYPE / TYP
TYPE / TIPO



G) GRANA GROSSA / GRIT COARSE / GROS GRAINS / GRANO GRUESO

Y8101251C

MTG-G

125

8024788009545

F) GRANA FINE / GRIT FINE / GRAIN FIN / GRANO FINO

Y8101253C

MTG-F

125

8024788009576

TECNOLOGIA VACUUM
VACUUM TECHNOLOGY
TECHNOLOGIE SOUS VIDE
TECNOLOGÍA DE VACÍO



22,23

MOLETTE

GRINDING WHEELS
MEULES
MUELAS

CEMENTO

CONCRETE
BETON
HORMIGÓN



King
LINE

MPC

PIANA / FLAT / FLAT / PLANES / PLANA



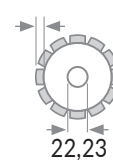
CODICE
CODE / CODE
CODIGO

Ø

mm



7,0



E23P125B	125	6,0	8024788007299
E23P125C	125	8,0	8024788007381
E23P125D	125	10,0	8024788007398

TAGLIA E LEVIGA

CUTTING AND GRINDING
COUPE ET LISSE
CORTA Y ALISA

GRES PORCELLANATO, KLINKER, CERAMICA

GRES PORCELAIN, KLINKER, CERAMIC
GRES EMAILLE, KLINKER, CERAMIQUE
GRES PORCELÁNICO, LADRILLO HOLANDES , CERÁMICA



King
LINE

TLG



CODICE
CODE / CODE
CODIGO

TIPO
TYPE / TYP
TYPE / TIPO

Ø



F) GRANA FINE / GRIT FINE / GRAIN FIN / GRANO FINO

EL2125F TLG-F 125 8024788008081

M) GRANA MEDIA / GRIT COARSE / GRAIN MOYENNE / GRANO MEDIO

EL2125M TLG-M 125 8024788008098



King
LINE

TLG-R



CODICE
CODE / CODE
CODIGO

TIPO
TYPE / TYP
TYPE / TIPO

Ø



EL72125C TLG-R 125 8024788005493



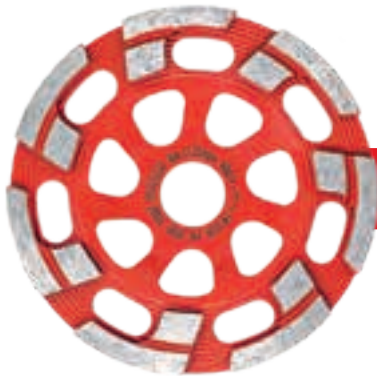


MOLETTE

GRINDING WHEELS
MEULES
MUELAS

CEMENTO, LATERIZI, PIETRE

CONCRETE, BRICKS, STONES
BETON, BRIQUES, PIERRES
HORMIGÓN, LADRILLOS, PIEDRAS



King
LINE

MKA



CODICE
CODE / CODE
CODIGO

Ø

Z

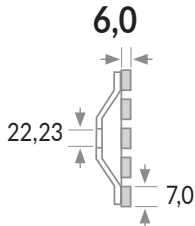


EG7B1250C 125 7+7 8024788017649

EG7B1800C 180 11+11 8024788017656

SEGMENTATE

SEGMENTED / SEGMENTEES / SEGMENTADAS



King
LINE

MKH



CODICE
CODE / CODE
CODIGO

Ø

Z



E859100C 100 8+8 8024788014211

E859125C 125 10+10 8024788014228

E859150C 150 11+11 8024788008180

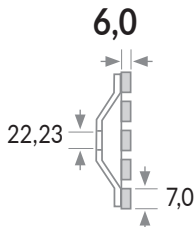
E859180C 180 12+12 8024788014235

SEGMENTATE DOPPIA CORONA

SEGMENTED DOUBLE RIM

SEGMENTEES DOUBLE COURONNE

SEGMENTADAS CORONA DOBLE



King
LINE

MKB



CODICE
CODE / CODE
CODIGO

Ø

Z

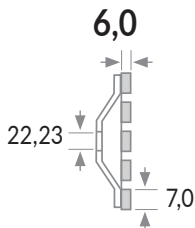


EG6B1250C 125 7 8024788012934

EG6B1800C 180 11 8024788012941

SEGMENTATE

SEGMENTED / SEGMENTEES / SEGMENTADAS



MOLETTE

GRINDING WHEELS
MEULES
MUELAS

CEMENTO, LATERIZI, PIETRE

CONCRETE, BRICKS, STONES
BETON, BRIQUES, PIERRES
HORMIGÓN, LADRILLOS, PIEDRAS



Professional

MSK



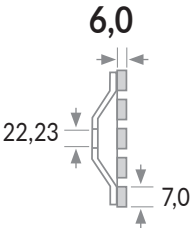
CODICE
CODE / CODE
CODIGO

Ø

Z



E852100C	100	16	8024788005899
E852125C	125	16	8024788005882
E852150C	150	20	802488008203
E852180C	180	24	8024788005783



SEGMENTATE

SEGMENTED / SEGMENTIERT / SEGMENTEES / SEGMENTADAS



Professional

MSC



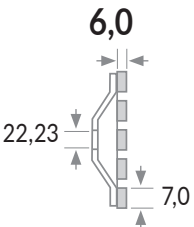
CODICE
CODE / CODE
CODIGO

Ø

Z



E851100C	100	8+8	8024788006636
E851125C	125	10+10	8024788006643
E851180C	180	12+12	8024788002102

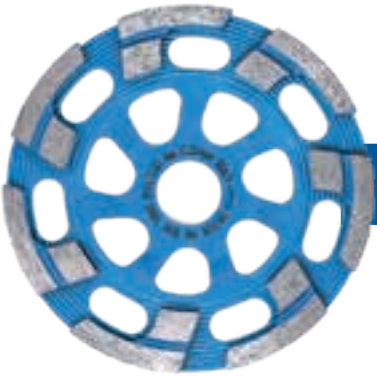


SEGMENTATE DOPPIA CORONA

SEGMENTED DOUBLE RIM

SEGMENTEES DOUBLE COURONNE

SEGMENTADAS CORONA DOBLE



Professional

MSP



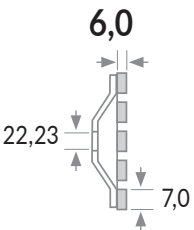
CODICE
CODE / CODE
CODIGO

Ø

Z



EG8B1250C	125	7+7	8024788017663
EG8B1800C	180	11+11	8024788017670



SEGMENTATE

SEGMENTED / SEGMENTEES / SEGMENTADAS

MOLETTE

GRINDING WHEELS
MEULES
MUELAS

CEMENTO, LATERIZI, PIETRE

CONCRETE, BRICKS, STONES
BETON, BRIQUES, PIERRES
HORMIGÓN, LADRILLOS, PIEDRAS

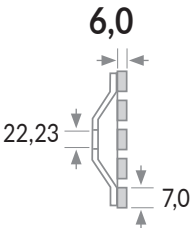


Standard

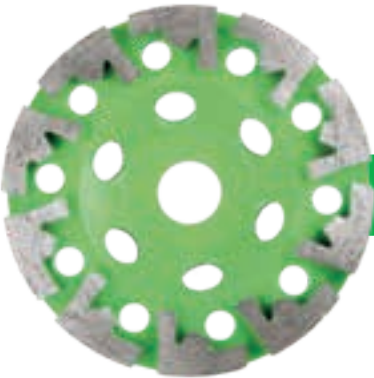
MKD



CODICE CODE / CODE CODIGO	Ø	Z	
E854100C	100	16	8024788002607
E854125C	125	16	8024788002614
E854150C	150	20	8024788008197
E854180C	180	24	8024788013283



SEGMENTATE
SEGMENTED / SEGMENTEES / SEGMENTADAS

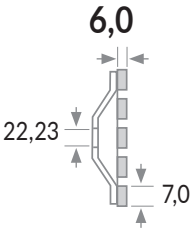


Standard

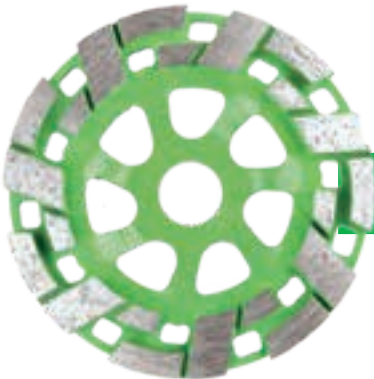
MDF



CODICE CODE / CODE CODIGO	Ø	Z	
EF9B1250C	125	10	8024788013436



SEGMENTATE
SEGMENTED / SEGMENTEES / SEGMENTADAS

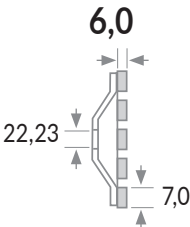


Standard

MDN



CODICE CODE / CODE CODIGO	Ø	Z	
EH3B125C	125	7+7	8024788016529



SEGMENTATE
SEGMENTED / SEGMENTEES / SEGMENTADAS

MOLETTE

GRINDING WHEELS
MEULES
MUELAS

CEMENTO, LATERIZI, PIETRE

CONCRETE, BRICKS, STONES
BETON, BRIQUES, PIERRES
HORMIGÓN, LADRILLOS, PIEDRAS

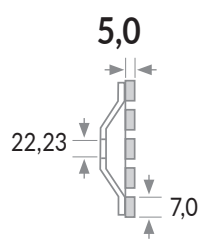


Basic

MBS



CODICE CODE / CODE CODIGO	Ø	Z	
E115100C	100	7+7	8024788012644
E115125C	125	10+10	8024788012651
E115180C	180	12+12	8024788012668



SEGMENTATE DOPPIA CORONA
SEGMENTED DOUBLE RIM
SEGMENTEES DOUBLE COURONNE
SEGMENTADAS CORONA DOBLE

GRANITO, MARMO, PIETRE

GRANITE, MARBLE, STONES
GRANITE, MARBRE, PIERRES
GRANITO, MÁRMOL, PIEDRAS

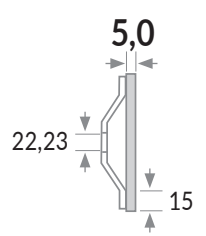


Basic

MBC



CODICE CODE / CODE CODIGO	Ø	
E117105C	105	8024788012620
E117125C	125	8024788012637



CORONA CONTINUA
CONTINUOUS RIM / COURONNE CONTINUE / CORONA CONTINUA

MOLETTA IN METALLO DURO

CARBIDE TIPPED GRINDING WHEEL
MEULES DE POINTES A CARBURE
MUELAS CON OUNTO DE CARBURO

COLLE, RESINE, GESSI, STUCCHI, VETRORESINA

GLUES, RESINS, PLASTERS AND GROUT/STUCCO, FIBREGLASS
COLLE, RESINES, PLÂTRE, STUC, FIBRE DE RESINE
COLA, RESINA, YESO Y ESTUCO, FIBRA DE VIDRIO

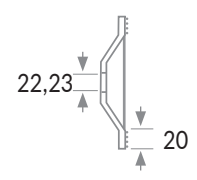


Basic

MBD



CODICE CODE / CODE CODIGO	TIPO TYPE / TYP TYPE / TIPO	Ø	
G) GRANA GROSSA / GRIT COARSE / GROS GRAINS / GRANO GRUESO			
E11811510C	MBD-G	115	8024788014303
E11812510C	MBD-G	125	8024788014310
M) GRANA MEDIA / GRIT MEDIUM / GRAIN MOYEN / GRANO MEDIO			
E11811520C	MBD-M	115	8024788014341
E11812520C	MBD-M	125	8024788014358





King
LINE

TAGLIA E LEVIGA / CUTTING AND GRINDING / COUPE ET LISSE / CORTA Y ALISA

TLG

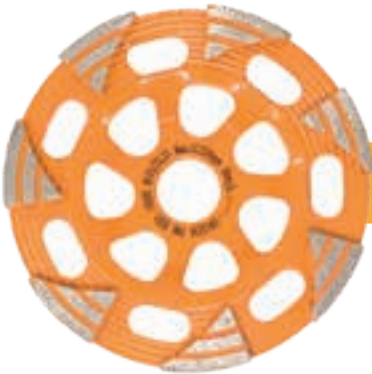


MOLETTE

GRINDING WHEELS
MEULES
MUELAS

CEMENTO, LATERIZI, PIETRE

CONCRETE, BRICKS, STONES
BETON, BRIQUES, PIERRES
HORMIGÓN, LADRILLOS, PIEDRAS



Queen
LINE

QNB



CODICE
CODE / CODE
CODIGO

Ø

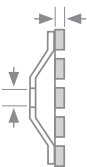
Z



EF8B1250C	125	7	8024788015584
EF8B1800C	180	11	8024788015591

6,0

22,23



SEGMENTATE
SEGMENTED / SEGMENTEES / SEGMENTADAS

DIAMANTE POSIZIONATO
POSITIONED DIAMOND
DIAMANT POSITIONNÉ
DIAMANTE POSICIONADO



TAMPONI DIAMANTATI ABRASIVI

DIAMOND POLISHING PAD
TAMPON DE POLISSAGE DIAMANTÉ
ALMOHADILLAS DE PULIDO DE MANO

PIASTRELLE, CERAMICA, MARMO, VETRO, FIBRA DI VETRO

TILES, MARBLE, CERAMICS, GLASS, FIBERGLASS
TILES, MÁRMOL, CERÁMICA, VIDRIO, FIBRA DE VIDRIO
CARREAUX, CÉRAMIQUE, MARBRE, VERRE, FIBRE DE VERRE



Professional

TDM



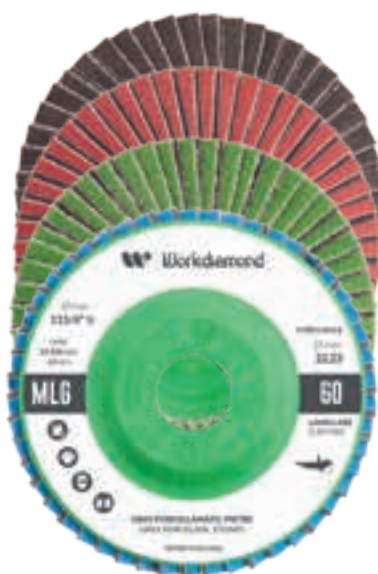
CODICE CODE / CODIGO	GRANA GRIT SIZES GRANULOMÉTRIES TAMAÑOS DE GRANO		
TDM060	60	●	8024788011852
TDM120	100	●	8024788011869
TDM200	200	●	8024788011876
TDM400	400	●	8024788011883
TDM800	800	●	8024788011890
TDM1500	1500	●	8024788011906
TDM3000	3000	●	8024788011913

PLATORELLI DIAMANTATI LAMELLARI

LAMELLAR DIAMOND GRINDING WHEEL
ROUE À LAMELLES DE MEULAGE DIAMANTÉE
RUEDA DE LÁMINAS DE DIAMANTE

GRES PORCELLANATO, PIETRE

GRES PORCELAIN, STONES
GRES EMAILLE, PIERRES
GRES PORCELÁNICO, PIEDRAS



Professional

MLG



CODICE CODE / CODIGO	GRANA GRIT SIZES GRANULOMÉTRIES TAMAÑOS DE GRANO	Ø	
EL1N115060C	60	115	8024788004625
EL1N115120C	120	115	8024788007632
EL1N115200C	200	115	8024788004649

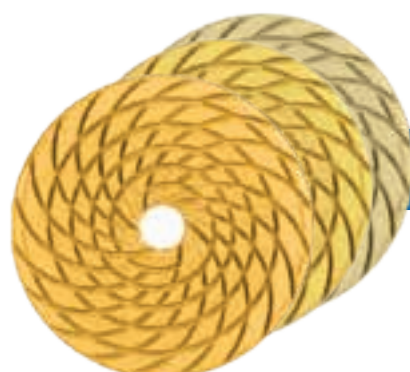
FORO: 22,23 mm
HOLE: 22,23 mm
ALESAGE: 22,23 mm
AGUJERO: 22,23 mm

DISCHETTI LEVIGATORI E LUCIDANTI

PADS GRINDERS AND POLISHERS
DISQUES ABRASIFS ET POLIT
DISCOS DE LIJADO Y PULIMENTOS

GRES PORCELLANATO, PIETRE

GRES PORCELAIN, STONES
GRES EMAILLE, PIERRES
GRES PORCELÁNICO, PIEDRAS



Professional
WORK PAD



CODICE CODE / CODIGO	Ø	GRANA GRIT SIZES GRANULOMÉTRIES TAMAÑOS DE GRANO	
E922000	100	40	8024788016680
E922001	100	60	8024788016697
E922002	100	100	8024788016727



Professional
WORK LOCK



SUPPORTO MAGNETICO
HOLDER / SOPORTE

CODICE CODE / CODIGO	Ø		
E921000	100	M14	8024788016802



Professional
SUPPORTO IN GOMMA



SUPPORTO IN GOMMA
HOLDER / SOPORTE

CODICE CODE / CODIGO	Ø		
1LEV100000	100	M14	8024788011067



SCANALATORI

GROOVING MACHINE
RAINUREUSES
ROZADORAS

SCANALATORI**Dischi diamantati taglio a secco per scanalatori**

2.1 SEGMENTATI SALDATURA LASER

EN

GROOVING MACHINE

Dry cutting diamond blades for grooving machine

2.1 SEGMENTED LASER WELDED

FR

RAINUREUSES

Disques diamants coupe a sec pour rainureuses

2.1 SEGMENTES SOUDURE LASER

ES

ROZADORAS

Discos diamantados corte en seco para rozadoras

2.1 SEGMENTADOS SOLDADURA LASER





SEGMENTED LASER WELDED
SEGMENTES SOUDURE LASER
SEGMENTADOS SOLDADURA LÁSER

FAMIGLIE FAMILIES FAMILLES FAMILIAS	IT MATERIALI	EN MATERIALS	FR MATERIAUX	ES MATERIALES
ASFALTI ASPHALT ASPHALTE ASFALTO	ASFALTO	ASPHALT	ASPHALTE	ASFALTO
CEMENTI CONCRETE BETON HORMIGÓN	CALCESTRUZZO MANUFATTI IN CEMENTO CEMENTO E SASSI LAVATI FIBROCEMENTI CEMENTO FRESCO	CONCRETE CONGLOMERATES OF CONCRETE CONCRETE AND WASHED STONES FIBROUS CEMENT GREEN CONCRETE	BETON TUYAU ARME BETON LAVE FIBRO-CIMENT BETON FRAIS	HORMIGÓN CONGLOMERADOS DE HORMIGÓN HORMIGÓN Y PIEDRAS LAVADAS FIBROCEMENTO HORMIGÓN FRESCO
PIETRE DURE HARD STONES PIERRES DURES PIEDRAS DURAS	GRANITI QUARZITI PORFIDI BASALTI ARDESIE	GRANITES QUARZITES PORPHYRY BASALT SLATE	GRANIT QUARZ PORPHYRE BASALTE ARDOISE	GRANITO CUARCITA PÓRFIDO BASALTO PIZARRA
PIETRE ABRASIVE ABRASIVES STONES PIERRES ABRASIVES PIEDRAS ABRASIVAS	POMICI TUFI ARENARIE	POMICE TUFF SANDSTONE	PIERRE PONCE TUF GRES	PIEDRA PÔMEZ TUFO PIEDRA ARENISCA
MARMI MARBLES MARBRES MARMOLES	MARMI TRAVERTINI	MARBLES TRAVERTINES	MARBRES TRAVERTINS	MARMOLES TRAVERTINOS
LATERIZI BRICKS BRIQUES LADRILLOS	MATTONI POROTON TERRAZZO	BRICKS POROTON TERRAZZO	BRIQUES ROUGES PARPAING (TERRAZZO)	LADRILLOS POROTON TERRAZO
CERAMICA CERAMICS CERAMIQUE CERÁMICA	BICOTTURE MONOCOTTURE GRES PORCELLANATI KLINKER	BI FIRINGS MONO FIRINGS GRES PORCELAIN KLINKER	FAÏENCE CARRELAGE GRES EMAILLE KLINKER	BICOCCIÓN MONOCOCCIÓN GRES PORCELÁNICO KLINKER
REFRATTARI REFRACTORY REFRACTAIRES REFRACTARIOS	REFRATTARI DURI REFRATTARI TENERI	HARD REFRACTORY SOFT REFRACTORY	BRIQUES REFRACTAIRES DURS BRIQUES REFRACTAIRES TENDRES	REFRACTARIOS DUROS REFRACTARIOS BLANDOS
MATERIE PLASTICHE PLASTIC MATERIALS MATIERES PLASTIQUES MATERIALES PLASTICOS	PVC VETRORESINA POLICARBONATI	PVC FIBREGLASS POLYCARBONATE	PVC FIBRE DE RESINE POLYCARBONATE	PVC FIBRA DE VIDRIO POLICARBONATOS
METALLI METALS METAUX METALLOS	METALLI IN GENERE	METALS	METAUX	METALES

- ● ● OTTIMO / VERY GOOD / TRES BON / MUY BUENO
- ● BUONO / GOOD / BON / BUENO
- SUFFICIENTE / FAIR / SUFFISANT / SUFICIENTE
- NON IDONEO / NOT SUITABLE / PAS APPROPRIE / NO APTO

King

Professional



SCC



SCL

●

-

● ● ●
● ● ●
● ● ●
● ● ●
● ● ●

● ● ●
● ● ●
● ● ●
● ● ●
-

● ● ●
● ● ●
● ● ●
● ● ●
● ● ●

● ● ●
● ● ●
● ● ●
● ● ●
● ● ●

● ● ●
● ● ●
● ● ●

● ● ●
● ● ●
● ● ●

● ●

● ●

● ● ●
● ● ●
● ● ●

● ● ●
● ● ●
● ● ●

●
-
-
-

●
●
-
-

● ●
● ●

● ●
● ●

-
-
-

-
-
-

-

-



SEGMENTATI SALDATURA LASER

SEG. LASER WELDED
SEG. SOUDURE LASER
SEG. SOLDADURA LÁSER

CEMENTO (ARMATO), LATERIZI

CONCRETE (REINFORCED), BRICKS
BETON (ARME), BRIQUES
HORMIGÓN (ARMADO), LADRILLOS

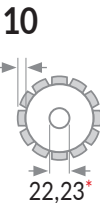
2
2.1



King
LINE
SCC

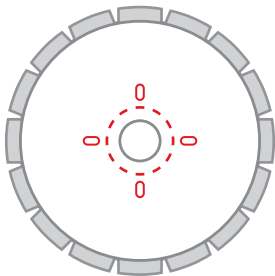


CODICE CODE / CODE CODIGO	Ø	mm	Z	
E52P125C	125	2,2	10	8024788003185
E52P140C	140	2,3	11	8024788003192
E52P150C	150	2,4	12	8024788001358
E52P160C	160	2,4	12	8024788011654
E52P180C	180	2,4	14	8024788001365
E52P190C	190	2,4	14	8024788011661
E52P230C	230	2,4	16	8024788003222



OPZIONI

OPTIONS / OPTIONS / OPCIONES



- * FORO Ø 30 mm CON 4 ASOLE DA 6 mm
- * HOLE Ø 30 mm WITH 4 LOOPS OF 6 mm
- * ALESAGE Ø 30 mm AVEC 4 FENTES DE 6 mm
- * AGUJERO Ø 30 mm CON 4 TALADROS DE 6 mm

CODICE CODE / CODE CODIGO	FORO HOLE / ALESAGE / AGUJERO
OLA00-30+4*	Ø 30 mm + 4 fori

SEGMENTATI SALDATURA LASER

SEG. LASER WELDED
SEG. SOUDURE LASER
SEG. SOLDADURA LÁSER

CEMENTO, LATERIZI

CONCRETE, BRICKS
BETON, BRIQUES
HORMIGÓN, LADRILLOS



Professional

SCL



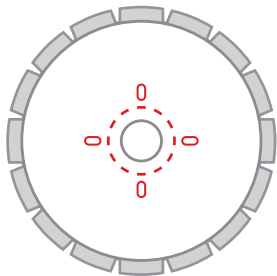
CODICE CODE / CODE CODIGO	Ø	mm	Z	
E55P125C	125	2,2	10	8024788007916
E55P140C	140	2,3	11	8024788007299
E55P150C	150	2,4	12	8024788007930
E55P160C	160	2,4	12	8024788013931
E55P180C	180	2,4	14	8024788007947
E55P190C	190	2,4	14	8024788013948
E55P230C	230	2,4	16	8024788007954

10



OPZIONI

OPTIONS / OPTIONS / OPCIÓNES



* FORO Ø 30 mm CON 4 ASOLE DA 6 mm

* HOLE Ø 30 mm WITH 4 LOOPS OF 6 mm

* ALESAGE Ø 30 mm AVEC 4 FENTES DE 6 mm

* AGUJERO Ø 30 mm CON 4 TALADROS DE 6 mm

CODICE CODE / CODE CODIGO	FORO HOLE / ALESAGE / AGUJERO
---------------------------------	----------------------------------

OLA00-30+4* Ø 30 mm + 4 fori





MOTOTRONCATRICI

PETROL CUT OF SAWS

TRONÇONNEUSES A ESSENCE

CORTADORAS DE GASOLINA

MOTOTRONCATRICI**Dischi diamantati taglio a secco e umido per mototroncatrici**

3.1 SEGMENTATI SALDATURA LASER

EN

PETROL CUT OF SAWS

Dry and wet cutting diamond blades for petrol cut off saws

3.1 SEGMENTED LASER WELDED

FR

TRONÇONNEUSES A ESSENCE

Disques diamants coupe a sec et a eau pour tronçonneuses a essence

3.1 SEGMENTES SOUDURE LASER

ES

CORTADORAS DE GASOLINA

Discos diamantados corte en seco y en humedo para cortadoras de gasolina

3.1 SEGMENTADOS SOLDADURA LASER





SEGMENTED LASER WELDED
SEGMENTES SOUDURE LASER
SEGMENTADOS SOLDADURA LÁSER

FAMIGLIE FAMILIES FAMILLES FAMILIAS	IT MATERIALI	EN MATERIALS	FR MATERIAUX	ES MATERIALES
ASFALTI ASPHALT ASPHALTE ASFALTO	ASFALTO	ASPHALT	ASPHALTE	ASFALTO
CEMENTI CONCRETE BETON HORMIGÓN	CALCESTRUZZO MANUFATTI IN CEMENTO CEMENTO E SASSI LAVATI FIBROCEMENTI CEMENTO FRESCO	CONCRETE CONGLOMERATES OF CONCRETE CONCRETE AND WASHED STONES FIBROUS CEMENT GREEN CONCRETE	BETON TUYAU ARME BETON LAVE FIBRO-CIMENT BETON FRAIS	HORMIGÓN CONGLOMERADOS DE HORMIGÓN HORMIGÓN Y PIEDRAS LAVADAS FIBROCEMENTO HORMIGÓN FRESCO
PIETRE DURE HARD STONES PIERRES DURES PIEDRAS DURAS	GRANITI QUARZITI PORFIDI BASALTI ARDESIE	GRANITES QUARZITES PORPHYRY BASALT SLATE	GRANIT QUARZ PORPHYRE BASALTE ARDOISE	GRANITO CUARCITA PÓRFIDO BASALTO PIZARRA
PIETRE ABRASIVE ABRASIVES STONES PIERRES ABRASIVES PIEDRAS ABRASIVAS	POMICI TUFI ARENARIE	POMICE TUFF SANDSTONE	PIERRE PONCE TUF GRES	PIEDRA PÔMEZ TUFO PIEDRA ARENISCA
MARMI MARBLES MARBRES MARMOLES	MARMI TRAVERTINI	MARBLES TRAVERTINES	MARBRES TRAVERTINS	MARMOLES TRAVERTINOS
LATERIZI BRICKS BRIQUES LADRILLOS	MATTONI POROTON TERRAZZO	BRICKS POROTON TERRAZZO	BRIQUES ROUGES PARPAING (TERRAZZO)	LADRILLOS POROTON TERRAZO
CERAMICA CERAMICS CERAMIQUE CERÁMICA	BICOTTURE MONOCOTTURE GRES PORCELLANATI KLINKER	BI FIRINGS MONO FIRINGS GRES PORCELAIN KLINKER	FAÏENCE CARRELAGE GRES EMAILLE KLINKER	BICOCCIÓN MONOCOCCIÓN GRES PORCELÁNICO KLINKER
REFRATTARI REFRACTORY REFRACTAIRES REFRACTARIOS	REFRATTARI DURI REFRATTARI TENERI	HARD REFRACTORY SOFT REFRACTORY	BRIQUES REFRACTAIRES DURS BRIQUES REFRACTAIRES TENDRES	REFRACTARIOS DUROS REFRACTARIOS BLANDOS
MATERIE PLASTICHE PLASTIC MATERIALS MATIERES PLASTIQUES MATERIALES PLASTICOS	PVC VETRORESINA POLICARBONATI	PVC FIBREGLASS POLYCARBONATE	PVC FIBRE DE RESINE POLYCARBONATE	PVC FIBRA DE VIDRIO POLICARBONATOS
METALLI METALS METAUX METALLOS	METALLI IN GENERE	METALS	METAUX	METALES

SEGMENTATI SALDATURA LASER

SEG. LASER WELDED
SEG. SOUDURE LASER
SEG. SOLDADURA LÁSER

FERRO, CEMENTO (ARMATO), PRECOMPRESSI, ASFALTO

IRON, CONCRETE (REINFORCED), PRE-STRESSED CONCRETE, ASPHALT
FER, BETON (ARME), BETON PRECONTRAINTE, ASPHALTE
HIERRO, HORMIGÓN (ARMADO), HORMIGÓN PRE-TENSADO, ASFALTO

3
3.1

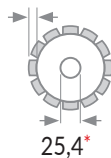


King
LINE
HMT

HEAVY METAL



8,0



CODICE
CODE / CODE
CODIGO

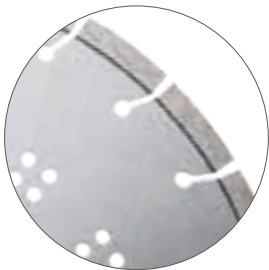
Ø

mm

Z



E24P300E	300R	2,8	21	8024788001907
E24P350E	350R	3,2	25	8024788001914
E24P400E	400R	3,6	28	8024788006865



SEGMENTI SPECIALI costruiti con diamanti rivestiti adatti anche al taglio del ferro

SPECIAL SEGMENTS made with diamonds able to cut iron as well
SEGMENTS SPECIAUX réalisés avec diamants aptes à couper aussi le fer
SEGMENTOS ESPECIALES fabricados con granos diamantados, que permiten cortar también el hierro

DIAMANTE RIVESTITO PER ALTE TEMPERATURE

COATED DIAMOND FOR HIGH TEMPERATURE
REVÊTEMENT DIAMANT POUR DES TEMPÉRATURES ÉLEVÉES
DIAMANTE VESTIDO PARA ALTAS TEMPERATURAS



CEMENTO (ARMATO), GRANITO, PIETRE

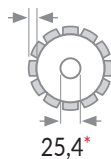
CONCRETE (REINFORCED), GRANITE, STONES
BETON (ARME), GRANIT, PIERRES
HORMIGÓN (ARMADO), GRANITO, PIEDRAS



King
LINE
WR12



12,0



CODICE
CODE / CODE
CODIGO

Ø

mm

Z



ED8P300E	300R	3,0	30	8024788016567
ED8P350E	350R	3,0	36	8024788016673

*Per fori diversi vedi pag. 214
For different holes see at page 214 / Pour différents alesages voir page 214 / Para otros agujeros véase la página 214

TECNOLOGIA VACUUM

VACUUM BRAZED TECHNOLOGY
TECHNOLOGIE SOUS VIDE
TECNOLOGIA DE VACIO

TUTTI I MATERIALI

ALL MATERIAL
TOUS LES MATERIAUX
TODOS LOS MATERIALES



Professional

MULTIMATERIALE

MTM



CODICE
CODE / CODE CODIGO

Ø



Y422300B0E	300	8024788000023
Y422350B0E	350	8024788000030
Y422400B0E	400	8024788000047



SEGMENTATI SALDATURA LASER

SEG. LASER WELDED
SEG. SOUDURE LASER
SEG. SOLDADURA LÁSER

CEMENTO (ARMATO), GRANITO, PIETRE

CONCRETE (REINFORCED), GRANITE, STONES
BETON (ARME), GRANIT, PIERRES
HORMIGÓN (ARMADO), GRANITO, PIEDRAS



Professional

GCL



CODICE
CODE / CODE CODIGO

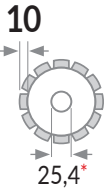
Ø

mm

Z



E34P300E	300R	2,8	20	8024788000153
E34P350E	350R	3,0	24	8024788000160
E34P400E	400R	3,2	28	8024788000177



*Per fori diversi vedi pag. 214

For different holes see at page 214 / Pour differents alesages voir page 214 / Para otros agujeros véase la página 214

SEGMENTATI SALDATURA LASER

SEG. LASER WELDED
SEG. SOUDURE LASER
SEG. SOLDADURA LÁSER

ASFALTO, CEMENTO

ASPHALT, CONCRETE
ASPHALTE, BETON
ASFALTO, HORMIGÓN



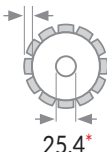
(a)

Standard

PWL



10



25,4*

CODICE
CODE / CODE
CODIGO

Ø



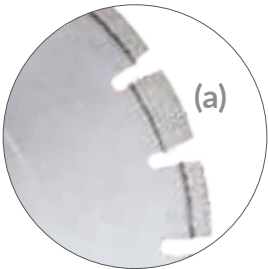
Z (a)



E71A300E	300N	3,2	18(3)	8024788004724
E71A350E	350N	3,4	21(3)	8024788004731
E71A400E	400N	3,6	24(4)	8024788005035

(a) SEGMENTI RINFORZATI per evitare l'usura dell'anima nella zona di saldatura

- (a) REINFORCED SEGMENTS to avoid the wear of the steel core in the weld area.
(a) SEGMENTS RENFORCES pour éviter l'usure de la tôle dans la zone de soudure.
(a) SEGMENTOS REFORZADOS para evitar el desgaste del soporte en la zona de soldadura



(a)

SEGMENTATI SALDATURA LASER

SEG. LASER WELDED
SEG. SOUDURE LASER
SEG. SOLDADURA LÁSER

CEMENTO, LATERIZI, PIETRE

CONCRETE, BRICKS, STONES
BETON, BRIQUES, PIERRES
HORMIGÓN, LADRILLOS, PIEDRAS



Basic

UWL



10



25,4*

CODICE
CODE / CODE
CODIGO

Ø



Z



E69P3001E	300R	2,8	20	8024788013665
E69P3501E	350R	2,8	24	8024788013672
E69P4001E	400R	3,2	28	8024788004205

*Per fori diversi vedi pag. 214
For different holes see at page 214 / Pour differents alesages voir page 214 / Para otros agujeros véase la página 214

SEGMENTATI SALDATURA LASER

SEG. LASER WELDED
SEG. SOUDURE LASER
SEG. SOLDADURA LÁSER

CEMENTO (ARMATO), GRANITO, PIETRE

CONCRETE (REINFORCED), GRANITE, STONES
BETON (ARME), GRANIT, PIERRES
HORMIGÓN (ARMADO), GRANITO, PIEDRAS



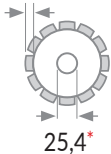
Queen
LINE

QNBS



CODICE CODE / CODE CODIGO	Ø	 mm	Z (a)	
E39P3001C	300R	3,0	20	8024788008128
E39P3501C	350R	3,0	24	8024788008135
E39P4001C	400R	3,0	28	8024788008142

10

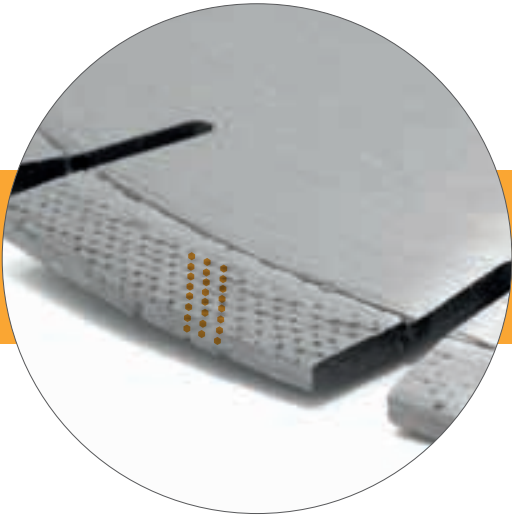


25,4*

3
3.1



DIAMANTE POSIZIONATO
POSITIONED DIAMOND
DIAMANT POSITIONNÉ
DIAMANTE POSICIONADO





TAGLIERINE DA BANCO, MULTIDISCO E MACCHINE A BINARIO

TOOLS FOR MASONRY SAWS AND MULTI-BLADE AND LARGE RAIL MACHINE

OUTILS POUR SCIES DE TABLE, MULTI-DISQUE ET MACHINES A PORTIQUE MOBILE

HERRAMIENTAS PARA CORTADORAS DE MESA, MULTIDISCO Y MAQUINAS DE PUENTE MOVIL

4

TAGLIERINE DA BANCO, MULTIDISCO E MACCHINE A PORTALE SU BINARIO **Dischi diamantati taglio a umido**

- 4.1 SEGMENTATI
- 4.2 CORONA CONTINUA PER GRES, CERAMICHE E PIETRE
SEGMENTATI PER GRES, CERAMICHE, PIETRE E COMPOSITI
- 4.3 SEGMENTATI PER CEMENTI PRECOMPRESSI

EN MASONRY SAWS, MULTI-BLADE AND LARGE RAIL MACHINES Wet cutting diamond blades

- 4.1 SEGMENTED
- 4.2 CONTINUOUS RIM FOR GRES, CERAMIC AND STONES
SEGMENTED FOR GRES, MARBLE, STONES AND COMPOSITES
- 4.3 SEGMENTED FOR PRE-STRESSED CONCRETE

FR SCIES DE TABLE, MULTI-DISQUE ET MACHINES A PORTIQUE MOBILE Disques diamants coupe a eau

- 4.1 SEGMENTES
- 4.2 COURONNE CONTINUE POUR GRES, CERAMIQUE ET PIERRES
SEGMENTES POUR GRES, MARBRE, PIERRES ET COMPOSITES
- 4.3 SEGMENTES POUR BETON PRECONTRAINTE

ES CORTADORAS DE MESA, MULTIDISCO Y MAQUINAS DE PUENTE MOVIL Discos diamantados corte en humedo para cortadoras de mesa y multidisco

- 4.1 SEGMENTADOS
- 4.2 CORONA CONTINUA PARA GRES, CERÁMICA Y PIEDRAS
SEGMENTADOS PARA GRES, MÁRMOL, PIEDRAS Y COMPUESTOS
- 4.3 SEGMENTADOS PARA HORMIGÓN PRECOMPRESO





SEGMENTED SEGMENTES SEGMENTADOS

FAMIGLIE FAMILIES FAMILLES FAMILIAS	IT MATERIALI	EN MATERIALS	FR MATERIAUX	ES MATERIALES
ASFALTI ASPHALT ASPHALTE ASFALTO	ASFALTO	ASPHALT	ASPHALTE	ASFALTO
CEMENTI CONCRETE BETON HORMIGÓN	CALCESTRUZZO MANUFATTI IN CEMENTO CEMENTO E SASSI LAVATI FIBROCEMENTI CEMENTO FRESCO	CONCRETE CONGLOMERATES OF CONCRETE CONCRETE AND WASHED STONES FIBROUS CEMENT GREEN CONCRETE	BETON TUYAU ARME BETON LAVE FIBRO-CIMENT BETON FRAIS	HORMIGÓN CONGLOMERADOS DE HORMIGÓN HORMIGÓN Y PIEDRAS LAVADAS FIBROCEMENTO HORMIGÓN FRESCO
PIETRE DURE HARD STONES PIERRES DURES PIEDRAS DURAS	GRANITI QUARZITI PORFIDI BASALTI ARDESIE	GRANITES QUARZITES PORPHYRY BASALT SLATE	GRANIT QUARZ PORPHYRE BASALTE ARDOISE	GRANITO CUARCITA PÓRFIDO BASALTO PIZARRA
PIETRE ABRASIVE ABRASIVES STONES PIERRES ABRASIVES PIEDRAS ABRASIVAS	POMICI TUFI ARENARIE	POMICE TUFF SANDSTONE	PIERRE PONCE TUF GRES	PIEDRA PÒMEZ TUFO PIEDRA ARENISCA
MARMI MARBLES MARBRES MARMOLES	MARMI TRAVERTINI	MARBLES TRAVERTINES	MARBRES TRAVERTINS	MARMOLES TRAVERTINOS
LATERIZI BRICKS BRIQUES LADRILLOS	MATTONI POROTON TERRAZZO	BRICKS POROTON TERRAZZO	BRIQUES ROUGES PARPAING (TERRAZZO)	LADRILLOS POROTON TERRAZO
CERAMICA CERAMICS CERAMIQUE CERÁMICA	BICOTTURE MONOCOTTURE GRES PORCELLANATI KLINKER	BI FIRINGS MONO FIRINGS GRES PORCELAİN KLINKER	FAÏENCE CARRELAGE GRES EMAILLE KLINKER	BICOCCIÓN MONOCOCCIÓN GRES PORCELÁNICO KLINKER
REFRATTARI REFRACTORY REFRACTAIRES REFRACTARIOS	REFRATTARI DURI REFRATTARI TENERI	HARD REFRACTORY SOFT REFRACTORY	BRIQUES REFRACTAIRES DURS BRIQUES REFRACTAIRES TENDRES	REFRACTARIOS Duros REFRACTARIOS BLANDOS
MATERIE PLASTICHE PLASTIC MATERIALS MATIERES PLASTIQUES MATERIALES PLASTICOS	PVC VETRORESINA POLICARBONATI	PVC FIBREGLASS POLYCARBONATE	PVC FIBRE DE RESINE POLYCARBONATE	PVC FIBRA DE VIDRIO POLICARBONATOS
METALLI METALS METAUX METALLOS	METALLI IN GENERE	METALS	METAUX	METALES

SEGMENTATI SALDATURA LASER / SALDOBRASATI

SEG. LASER WELDED
SEG. SOUDURE LASER
SEG. SOLDADURA LÁSER

CEMENTO ARMATO, GRANITO, REFRATTARI, PIETRE

REINFORCED CONCRETE, GRANITE, REFRACTORY, STONES
BETON ARME, GRANIT, REFRACTAIRES, PIERRES
HORMIGÓN ARMADO, GRANITO, REFRACTARIOS, PIEDRAS


King
LINE

CGSU


CODICE
CODE / CODE
CODIGO

Ø

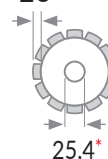
mm

Z



	Ø	mm	Z	
E42P250E	250R	2,8	18	8024788006001
E42P300E	300R	2,8	20	8024788006018
E42P350E	350R	3,0	24	8024788006025
E42P400E	400R	3,2	28	8024788006032
E42P450E	450R	3,6	32	8024788006049
E42P500E	500R	3,6	36	8024788006056
E42P600E	600N	4,0	36	8024788006063
E42P650E	650N	4,0	38	8024788006070
E42P700E	700N	4,0	40	8024788015911
E42P720E	720N	4,2	40	8024788015928
E42P750E	750N	4,2	40	8024788015935

10



25,4*

SALDOBRASATI

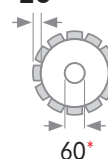
BRAZE-WELDED
SOUDURE PAR BRASSAGE
SOLDADURA DE PLATA

PER POTENZA DA 15 A 37 KW

FOR POWER FROM 15 TO 37 KW
POUR PUISSANCE DU 15 A 37 KW
PARA POTENCIA DE 15 A 37 KW

E42B800L	800N	4,7	46	8024788015942
E42B900L	900N	4,7	50	8024788015959
E42BA00L	1000N	4,7	56	8024788015966
E42BC00L	1200N	4,7	60	8024788015973

10



60*

*Per fori diversi vedi pag. 83

For different holes see at page 83 / Pour differents alesages voir page 83 / Para otros agujeros véase la página 83

TECNOLOGIA VACUUM

VACUUM BRAZED TECHNOLOGY
TECHNOLOGIE SOUS VIDE
TECNOLOGIA DE VACIO

TUTTI I MATERIALI

ALL MATERIAL
TOUS LES MATERIAUX
TODOS LOS MATERIALES



Professional

MULTIMATERIALE

MTM



CODICE
CODE / CODE CODIGO

Ø



Y422300B0E	300	8024788000023
Y422350B0E	350	8024788000030
Y422400B0E	400	8024788000047



4
4.1



SEGMENTATI / SALDOBRASATI

SEGMENTED / BRAZE-WELDED
SEGMENTES / SOUDURE PAR BRASSAGE
SEGMENTADOS / SOLDADURA DE PLATA

MARMO, PIETRE

MARBLE, STONES
MARBRE, PIERRES
MÁRMOL, PIEDRAS



Professional

MRU



CODICE
CODE / CODE CODIGO

Ø

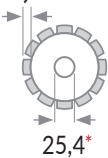
mm

Z



E62C250E	250R	2,8	17	8024788008272
E62C300E	300R	2,8	21	8024788008289
E62C350E	350R	3,2	25	8024788008296
E62C400E	400R	3,6	28	8024788008302
E62C450E	450R	4,0	32	8024788008319
E62C500E	500R	4,0	36	8024788008326
E62C600E	600R	5,0	42	8024788008333

7,5



25,4*

Anima silenziata a richiesta

Silenced core on request
Silencieuse sur demande
Alma silenciada bajo pedido

*Per fori diversi vedi pag. 83

For different holes see at page 83 / Pour differents alesages voir page 83 / Para otros agujeros véase la página 83

SEGMENTATI SALDATURA LASER

SEG. LASER WELDED
SEG. SOUDURE LASER
SEG. SOLDADURA LÁSER

CEMENTO, LATERIZI, PIETRE

CONCRETE, BRICKS, STONES
BETON, BRIQUES, PIERRES
HORMIGÓN, LADRILLOS, PIEDRAS



Standard

PWX



CODICE
CODE / CODE
CODIGO

Ø

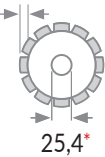
mm

Z

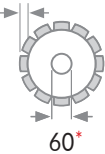


E71P300E	300R	3,2	21	8024788012903
E71P350E	350R	3,2	24	8024788012910
E71P400E	400R	3,5	28	8024788012927
E71P450E	450R	4,0	32	8024788004229
E71P500E	500R	4,0	36	8024788004243
E71P600E	600R	4,5	42	8024788004267
E71P650E	650R	4,5	45	8024788004281
E71P700E	700R	4,5	49	8024788012736
E71P720E	720R	4,5	49	8024788005677
E71P750E	750R	4,5	54	8024788012743
E71P800L	800R	4,5	57	8024788012750
E71P900L	900R	4,5	60	8024788012767
E71PA00L	1000R	4,5	70	8024788012774

10



10



SEGMENTATI GIUNZIONE SINTERIZZATA

SEGMENTED SINTERED
SEG. JONCTION PAR FRITTAGE
SEG. SINTERIZADOS

CEMENTO, LATERIZI

CONCRETE, BRICKS
BETON, BRIQUES
HORMIGÓN, LADRILLOS



Basic

UWS



CODICE
CODE / CODE
CODIGO

Ø

mm

Z



E69X300E	300	2,7	17	8024788014075
E69X350E	350	2,9	20	8024788014082

10



*Per fori diversi vedi pag. 83

For different holes see at page 83 / Pour differents alesages voir page 83 / Para otros agujeros véase la página 83

SEGMENTATI SALDATURA LASER

SEG. LASER WELDED
SEG. SOUDURE LASER
SEG. SOLDADURA LÁSER

REFRATTARI, CEMENTO, GRANITO, PIETRE ABRASIVE

REFRACTORY, CONCRETE, GRANITE, ABRASIVES STONES
REFRACTAIRES, BETON, GRANIT, PIERRES ABRASIVES
REFRACTARIOS, HORMIGÓN, GRANITO, PIEDRAS ABRASIVAS



Queen
LINE

QNBU



CODICE
CODE / CODE
CODIGO

Ø

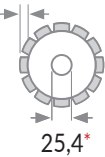
mm

Z (a)



E40P3001E	300R	3,0	20	8024788013962
E40P3501E	350R	3,0	24	8024788013979
E40P4001E	400R	3,0	28	8024788013986
E40P4501E	450R	3,6	32	8024788009927
E40P5001E	500R	3,6	36	8024788009958
E40P6001E	600R	4,0	42	8024788009989

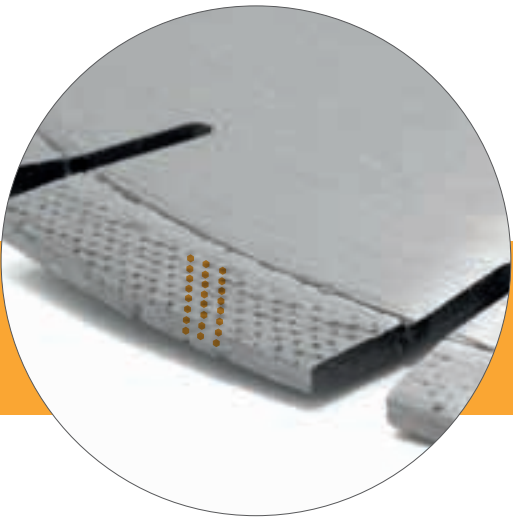
10



4
4.1



DIAMANTE POSIZIONATO
POSITIONED DIAMOND
DIAMANT POSITIONNÉ
DIAMANTE POSICIONADO





CONTINUOUS RIM FOR GRES, CERAMIC AND STONES - SEGMENTED FOR GRES, MARBLE, STONES AND COMPOSITES
 COURONNE CONTINUE POUR GRES, CERAMIQUE ET PIERRES -SEGMENTES POUR GRES, MARBRE, PIERRES ET COMPOSITES
 CORONA CONTINUA PARA GRES, CERÁMICA Y PIEDRAS -SEGMENTADOS PARA GRES, MÁRMOL, PIEDRAS Y COMPUESTOS

	FAMIGLIE FAMILIES FAMILLES FAMILIAS	IT MATERIALI	EN MATERIALS	FR MATERIAUX	ES MATERIALES
	ASFALTI ASPHALT ASPHALTE ASFALTO	ASFALTO	ASPHALT	ASPHALTE	ASFALTO
	CEMENTI CONCRETE BETON HORMIGÓN	CALCESTRUZZO MANUFATTI IN CEMENTO CEMENTO E SASSI LAVATI FIBROCEMENTI CEMENTO FRESCO	CONCRETE CONGLOMERATES OF CONCRETE CONCRETE AND WASHED STONES FIBROUS CEMENT GREEN CONCRETE	BETON TUYAU ARME BETON LAVE FIBRO-CIMENT BETON FRAIS	HORMIGÓN CONGLOMERADOS DE HORMIGÓN HORMIGÓN Y PIEDRAS LAVADAS FIBROCEMENTO HORMIGÓN FRESCO
	PIETRE DURE HARD STONES PIERRES DURES PIEDRAS DURAS	GRANITI QUARZITI PORFIDI BASALTI ARDESIE	GRANITES QUARZITES PORPHYRY BASALT SLATE	GRANIT QUARZ PORPHYRE BASALTE ARDOISE	GRANITO CUARCITA PÓRFIDO BASALTO PIZARRA
	PIETRE ABRASIVE ABRASIVES STONES PIERRES ABRASIVES PIEDRAS ABRASIVAS	POMICI TUFI ARENARIE	POMICE TUFF SANDSTONE	PIERRE PONCE TUF GRES	PIEDRA PÒMEZ TUFO PIEDRA ARENISCA
	MARMI MARBLES MARBRES MARMOLES	MARMI TRAVERTINI	MARBLES TRAVERTINES	MARBRES TRAVERTINS	MARMOLES TRAVERTINOS
	LATERIZI BRICKS BRIQUES LADRILLOS	MATTONI POROTON TERRAZZO	BRICKS POROTON TERRAZZO	BRIQUES ROUGES PARPAING (TERRAZZO)	LADRILLOS POROTON TERRAZO
	CERAMICA CERAMICS CERAMIQUE CERÁMICA	BICOTTURE MONOCOTTURE GRES PORCELLANATI KLINKER	BI FIRINGS MONO FIRINGS GRES PORCELAIN KLINKER	FAÏENCE CARRELAGE GRES EMAILLE KLINKER	BICOCCIÓN MONOCOCCIÓN GRES PORCELÁNICO KLINKER
	REFRATTARI REFRACTORY REFRACTAIRES REFRACTARIOS	REFRATTARI DURI REFRATTARI TENERI	HARD REFRACTORY SOFT REFRACTORY	BRIQUES REFRACTAIRES DURS BRIQUES REFRACTAIRES TENDRES	REFRACTARIOS DUROS REFRACTARIOS BLANDOS
	MATERIE PLASTICHE PLASTIC MATERIALS MATIERES PLASTIQUES MATERIALES PLASTICOS	PVC VETRORESINA POLICARBONATI	PVC FIBREGLASS POLYCARBONATE	PVC FIBRE DE RESINE POLYCARBONATE	PVC FIBRA DE VIDRIO POLICARBONATOS
	METALLI METALS METAUX METALLOS	METALLI IN GENERE	METALS	METAUX	METALES

CORONA CONTINUA CON TAGLI LASER E SEGMENTATI

CONTINUOUS RIM WITH LASER CUTS AND SEGMENTED
COURONNE CONTINUE AVEC LASER COUPES ET SEGMENTES
CORONA CONTINUA CON CORTES LÁSER Y SEGMENTADOS

GRES PORCELLANATO, KLINKER, CERAMICA DURA

GRES PORCELAIN, KLINKER, HARD CERAMIC
GRES EMAILLE, KLINKER, CERAMIQUE DURE
GRES PORCELÁNICO, LADRILLO HOLANDES, CERÁMICA DURA


King
LINE

MSU

 CODICE
CODE / CODE
CODIGO

Ø

mm



E47D180E	180	1,6	8024788002515
E47D200E	200	2,0	8024788003963
E47D230E	230	2,0	8024788007442
E47D250E	250	2,0	8024788003970
E47D300E	300	2,2	8024788003987
E47D350E	350	2,2	8024788003994
E47D400E	400	2,4	8024788004007

10



25,4*


King
LINE

MSG

 CODICE
CODE / CODE
CODIGO

Ø

mm



EMSG3000E	300	2,4	8024788004327
EMSG3500E	350	2,4	8024788004334
EMSG4000E	400	2,4	8024788014297

10



25,4*


WF1-S
SILENT-SDW

 CODICE
CODE / CODE
CODIGO

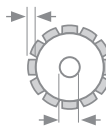
Ø

mm



WF1300S	300	2,4	8024788005165
WF1350S	350	2,6	8024788005172
WF1400S	400	2,8	8024788001204

10



60-50-25,4

*Per fori diversi vedi pag. 83

For different holes see at page 83 / Pour differents alesages voir page 83 / Para otros agujeros véase la página 83

CORONA CONTINUA TAGLIO 45°

CONTINUOUS RIM - OLLY / MITER CUT 45°
COURONNE CONTINUE
CORONA CONTINUA

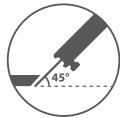
GRES, CERAMICA DURA, COMPOSTI CERAMICI

GRES, HARD CERAMICS, COMPOSITES CERAMICS
GRES, CERAMIQUE DURE, COMPOSITES CERAMIQUE
GRES, CERÁMICA DURA, COMPUESTO DE CERÁMICA



King
LINE

DKG



CODICE
CODE / CODE
CODIGO

Ø

mm



EP0D250E	250	2,4	8024788018004
EP0D300E	300	2,4	8024788018011
EP0D350E	350	2,4	8024788018028

10



GRES PORCELLANATO, KLINKER, CERAMICA, PIETRE

GRES PORCELAIN, KLINKER, CERAMIC, STONES
GRES EMAILLE, KLINKER, CERAMIQUE, PIERRES
GRES PORCELÁNICO, LADRILLO HOLANDES, CERÁMICA, PIEDRAS



Professional

SKG



CODICE
CODE / CODE
CODIGO

Ø

mm



E412200E	200	1,8	8024788007244
E412230E	230	1,8	8024788010589
E412250E	250	2,0	8024788007251
E412300E	300	2,2	8024788007268
E412350E	350	2,4	8024788007275

7,5



GRES PORCELLANATO, KLINKER, CERAMICA

GRES PORCELAIN, KLINKER, CERAMIC
GRES EMAILLE, KLINKER, CERAMIQUE
GRES PORCELÁNICO, LADRILLO HOLANDES, CERÁMICA



Professional

MPU



CODICE
CODE / CODE
CODIGO

Ø

mm



E370180E	180	1,6	8024788003376
E370200E	200	2,0	8024788001570
E370250E	250	2,0	8024788001594
E370300E	300	2,2	8024788001600
E370350E	350	2,2	8024788003390

7,5



4

4.2



CORONA CONTINUA

CONTINUOUS RIM
COURONNE CONTINUE
CORONA CONTINUA

MARMO, CERAMICA

MARBLE, CERAMIC
MARBRE, CERAMIQUE
MÁRMOL, CERÁMICA

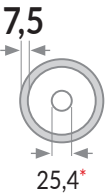


Standard

MCU



CODICE CODE / CODE CODIGO	Ø	mm	
E360180E	180	1,8	8024788001495
E360200E	200	2,0	8024788001501
E360230E	230	2,0	8024788001532
E360250E	250	2,0	8024788001525
E360300E	300	2,2	8024788001518
E360350E	350	2,2	8024788003352



4

4.2

CORONA CONTINUA CON TAGLI LASER

CONTINUOUS RIM WITH LASER CUTS
COURONNE CONTINUE AVEC LASER COUPES
CORONA CONTINUA CON CORTES LÁSER

GRES PORCELLANATO, KLINKER, CERAMICA DURA

GRES PORCELAIN, KLINKER, HARD CERAMIC
GRES EMAILLE, KLINKER, CERAMIQUE DURE
GRES PORCELÁNICO, LADRILLO HOLANDES, CERÁMICA DURA

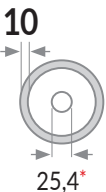


Queen
LINE

QNBG



CODICE CODE / CODE CODIGO	Ø	mm	
E40D250E	250	2,0	8024788014372
E40D300E	300	2,2	8024788014389
E40D350E	350	2,2	8024788014396



*Per fori diversi vedi pag. 83
For different holes see at page 83 / Andere Bohrungen siehe Seite 83 / Pour differents alesages voir page 83 / Para otros agujeros véase la página 83

OPZIONI

OPTIONS / OPTIONS / OPCIONES

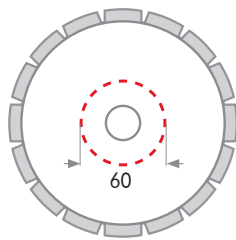
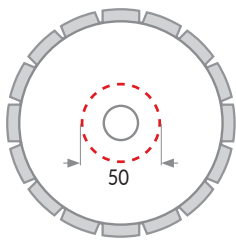
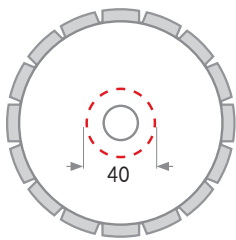
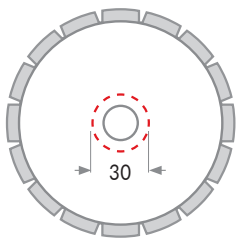
Ø FORO DIVERSO

Ø DIFFERENT HOLE

Ø DIFFERENT ALESAGE

Ø OTRO AGUJEROS

CODICE CODE / CODE CODIGO	FORO HOLE / BOHRUNG ALESAGE / AGUJERO
30LA002	30
40LA002	40
50LA002	50
60LA002	60



Workr=VIVE

MATTONELLA RAVVIVA DISCO

CODICE CODE / CODIGO	DIMENSIONI DIMENSION / DIMENSIÓN	
2A0101020	200 x 50 x 50	8024788009200





SEGMENTED FOR PRE-STRESSED CONCRETE
SEGMENTES POUR BETON PRECONTRAIN
SEGMENTADOS PARA HORMIGÓN PRECOMPRESO

	IT FAMIGLIE FAMILIES FAMILLES FAMILIAS MATERIALI	EN MATERIALS	FR MATERIAUX	ES MATERIALES
ASFALTI ASPHALT ASPHALTE ASFALTO	ASFALTO	ASPHALT	ASPHALTE	ASFALTO
CEMENTI CONCRETE BETON HORMIGÓN	CALCESTRUZZO MANUFATTI IN CEMENTO CEMENTO E SASSI LAVATI FIBROCEMENTI CEMENTO FRESCO	CONCRETE CONGLOMERATES OF CONCRETE CONCRETE AND WASHED STONES FIBROUS CEMENT GREEN CONCRETE	BETON TUYAU ARME BETON LAVE FIBRO-CIMENT BETON FRAIS	HORMIGÓN CONGLOMERADOS DE HORMIGÓN HORMIGÓN Y PIEDRAS LAVADAS FIBROCEMENTO HORMIGÓN FRESCO
PIETRE DURE HARD STONES PIERRES DURES PIEDRAS DURAS	GRANITI QUARZITI PORFIDI BASALTI ARDESIE	GRANITES QUARZITES PORPHYRY BASALT SLATE	GRANIT QUARZ PORPHYRE BASALTE ARDOISE	GRANITO CUARCITA PÒRFIDO BASALTO PIZARRA
PIETRE ABRASIVE ABRASIVES STONES PIERRES ABRASIVES PIEDRAS ABRASIVAS	POMICI TUFI ARENARIE	POMICE TUFF SANDSTONE	PIERRE PONCE TUF GRES	PIEDRA PÒMEZ TUFO PIEDRA ARENISCA
MARMI MARBLES MARBRES MARMOLES	MARMI TRAVERTINI	MARBLES TRAVERTINES	MARBRES TRAVERTINS	MARMOLES TRAVERTINOS
LATERIZI BRICKS BRIQUES LADRILLOS	MATTONI POROTON TERRAZZO	BRICKS POROTON TERRAZZO	BRIQUES ROUGES PARPAING (TERRAZZO)	LADRILLOS POROTON TERRAZO
CERAMICA CERAMICS CERAMIQUE CERÁMICA	BICOTTURE MONOCOTTURE GRES PORCELLANATI KLINKER	BI FIRINGS MONO FIRINGS GRES PORCELAIN KLINKER	FAÏENCE CARRELAGE GRES EMAILLE KLINKER	BICOCCIÓN MONOCOCCIÓN GRES PORCELÁNICO KLINKER
REFRATTARI REFRACTORY REFRACTAIRES REFRACTARIOS	REFRATTARI DURI REFRATTARI TENERI	HARD REFRACTORY SOFT REFRACTORY	BRIQUES REFRACTAIRES DURS BRIQUES REFRACTAIRES TENDRES	REFRACTARIOS DUROS REFRACTARIOS BLANDOS
MATERIE PLASTICHE PLASTIC MATERIALS MATIERES PLASTIQUES MATERIALES PLASTICOS	PVC VETRORESINA POLICARBONATI	PVC FIBREGLASS POLYCARBONATE	PVC FIBRE DE RESINE POLYCARBONATE	PVC FIBRA DE VIDRIO POLICARBONATOS
METALLI METALS METAUX METALLOS	METALLI IN GENERE	METALS	METAUX	METALES

- ● ● OTTIMO / VERY GOOD / TRES BON / MUY BUENO
- ● BUONO / GOOD / BON / BUENO
- SUFFICIENTE / FAIR / SUFFISANT / SUFICIENTE
- NON IDONEO / NOT SUITABLE / PAS APPROPRIE / NO APTO



CPU

●

● ● ●
● ● ●
● ● ●
● ● ●

-

-
-
-
-
-

-
-
-

-
-

-
-
-

-
-
-
-

-
-

-
-
-

-

4
4.3



SEGMENTATI

SEGMENTED
SEGMENTES
SEGMENTADOS

CEMENTO PRECOMPRESSO

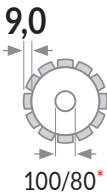
PRE-STRESSED CONCRETE FOR MACHINES
APPLICATION: BETON PRECONTRAIN
HORMIGÓN PRECOMPRESO PARA MAQUINAS



King
LINE
CPU



CODICE CODE / CODE CODIGO	Ø (a)	 mm	Z	
E43B50060	500	5,0	36	8024788005905
E43B60060	600	5,0	42	8024788005912
E43B70060	700	6,0	50	8024788005929
E43B80060	800	6,5	57	8024788005936
E43B90070	900	7,0	64	8024788005943
E43BA0070	1000	7,0	70	8024788005950
E43BB0075	1100	7,5	74	8024788005967
E43BC0075	1200	7,5	80	8024788005974
E43BD0088	1300	9,0	88	8024788005981
E43BD5088	1350	9,0	88	8024788005998



4
4.3



PER POTENZA DA 37 A 75 KW
FOR POWER FROM 37 TO 75 KW
POUR PUISSANCE DE 37 A 75 KW
PARA POTENCIA DE 37 A 75 KW

(a) Diametri diversi a richiesta.
Different diameters on request.
Différents diamètres sur demande.
Otros diámetros bajo pedido.

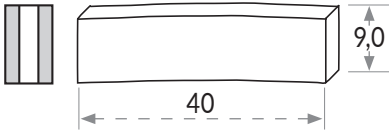
*Foro diverso a richiesta.
Specify the diameter of the hole when you place the order.
Préciser le diamètre du trou au moment de la commande.
Especificar el diámetro del eje al realizar el pedido.

SEGMENTI E RICOPERTURA PER OGNI SEGMENTO

SEGMENTS AND RETIPPING FOR DISCS
 SEGMENTS ET RECHARGEMENT POUR DISQUES
 SEGMENTOS Y RECARGA PARA DISCOS

SEGMENTI

SEGMENTS / SEGMENTS / SEGMENTOS



CPU

SEGMENTO SANDWICH
 SANDWICH SEGMENT
 SEGMENT SANDWICH
 SEGMENTO SANDWICH

CODICE
 CODE / CODE CODIGO



OSKBJ4500	5,0
OSKEZ4500	6,0
OSKJM4500	6,5
OSKKG4500	7,0
OSKKH4500	7,5
OSKK04500	9,0

RICOPERTURA PER OGNI SEGMENTO

RETIPPING FOR EACH SEGMENT
 RECHARGEMENT POUR CHAQUE SEGMENT
 RECARGA PARA CADA SEGMENTO

RBC

CODICE
 CODE / CODE CODIGO



0LSCPU0600	500 ÷ 600
0LSCPU0800	700 ÷ 800
0LSCPU1000	900 ÷ 1000
0LSCPU1200	1100 ÷ 1200
0LSCPU1400	1300 ÷ 1350

ESEMPIO DI RICOPERTURA
 EXAMPLE OF RETIPPING
 EXAMPLE DE RECHARGEMENT
 EJEMPLO DE RECARGA

4
 4.3





TAGLIAGIUNTI

FLOOR SAWING MACHINES

SCIES A SOL

CORTADORAS DE JUNTAS

5

TAGLIAGIUNTI

Dischi diamantati taglio a umido per tagliagiunti

- 5.1 SEGMENTATI PER ASFALTI
- 5.2 SEGMENTATI PER CEMENTI

EN

FLOOR SAWING MACHINES

Wet cutting diamond blades for floor sawing machines

- 5.1 SEGMENTED FOR ASPHALT
- 5.2 SEGMENTED FOR CONCRETE

FR

SCIES A SOL

Disques diamantes coupe a eau pour scies a sol

- 5.1 SEGMENTES POUR ASPHALTE
- 5.2 SEGMENTES POUR BETON

ES

CORTADORAS DE JUNTAS

Discos diamantados corte en humedo para cortadoras de juntas

- 5.1 SEGMENTADOS PARA ASFALTO
- 5.2 SEGMENTADOS PARA HORMIGÓN



SEGMENTATI PER ASFALTI



SEGMENTED FOR ASPHALT
SEGMENTES POUR ASPHALTE
SEGMENTADOS PARA ASFALTO

FAMIGLIE FAMILIES FAMILLES FAMILIAS	IT MATERIALI	EN MATERIALS	FR MATERIAUX	ES MATERIALES
ASFALTI ASPHALT ASPHALTE ASFALTO	ASFALTO	ASPHALT	ASPHALTE	ASFALTO
CEMENTI CONCRETE BETON HORMIGÓN	CALCESTRUZZO MANUFATTI IN CEMENTO CEMENTO E SASSI LAVATI FIBROCEMENTI CEMENTO FRESCO	CONCRETE CONGLOMERATES OF CONCRETE CONCRETE AND WASHED STONES FIBROUS CEMENT GREEN CONCRETE	BETON TUYAU ARME BETON LAVE FIBRO-CIMENT BETON FRAIS	HORMIGÓN CONGLOMERADOS DE HORMIGÓN HORMIGÓN Y PIEDRAS LAVADAS FIBROCEMENTO HORMIGÓN FRESCO
PIETRE DURE HARD STONES PIERRES DURES PIEDRAS DURAS	GRANITI QUARZITI PORFIDI BASALTI ARDESIE	GRANITES QUARZITES PORPHYRY BASALT SLATE	GRANIT QUARZ PORPHYRE BASALTE ARDOISE	GRANITO CUARCITA PÔRFIDO BASALTO PIZARRA
PIETRE ABRASIVE ABRASIVES STONES PIERRES ABRASIVES PIEDRAS ABRASIVAS	POMICI TUF ARENARIE	POMICE TUFF SANDSTONE	PIERRE PONCE TUF GRES	PIEDRA PÔMEZ TUFO PIEDRA ARENISCA

- ● ● OTTIMO / VERY GOOD / TRES BON / MUY BUENO
- ● BUONO / GOOD / BON / BUENO
- SUFFICIENTE / FAIR / SUFFISANT / SUFICIENTE
- NON IDONEO / NOT SUITABLE / PAS APPROPRIE / NO APTO

King		Professional		Standard	Basic
					
MPSA	ASU B	ASU C	ACU 2	ASE D	ASE L
● ● ●	● ● ●	● ● ●	● ●	● ● ●	● ●
● ● ● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ● ● ●
— — — — —	— — — — —	— — — — —	— — — — —	— — — — —	— — — — —
— — — — —	● ● ● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ● ● ●
P < 37 kW	(b) P < 37 kW	P < 22 kW		P < 15 kW	P < 10 kW

POTENZA CONSIGLIATA

SUGGESTED POWER / PUISSANCE CONSEILLÉE / POTENCIA RECOMENDADA

Potenze Power Puissance Potencia	kW kW kW kW	DISCO - DISC - DISQUE - DISCO											
		Ø (mm)											
		300	350	400	450	500	550	600	700	800	900	1.000	1.200
DA 7 A 37		7 ← MPSA → 37(b)											
DA 15 A 37		5 ← ASU B → 27					15 ← ASU B → 37(b)						
DA 8 A 22		4 ← ASU C / ACU 2 → 22											
FINO A 15		4 ← ASE D → 15											
FINO A 10		4 ← ASE L → 10											

(b) Potenze superiori a richiesta

Higher powers on request / Puissances supérieures à la demande / Una mayor potencia a petición

5

5.1



MOLE SEGMENTATE SALDOBRASATE

SEGMENTED BRAZE-WELDED GRINDING WHEEL
MEULES SEGMENTES SOUDURE PAR BRASSAGE
MUELAS SEGMENTADAS CON SOLDADURA DE PLATA

ASFALTO

ASPHALT
ASPHALTE
ASFALTO

PER POTENZA FINO A 37 KW
FOR POWER UP TO 37 KW
POUR PUISSANCE JUSQU'A 37 KW
PARA POTENCIA HASTA 37 KW



King
LINE

MPSA



CODICE
CODE / CODE CO-
DIGO

Ø



mm

Z(d)



1M350ACE	350	8,0	35+5	8024788017755
1M400ACE	400	8,0	40+5	8024788017762
1M450ACE	450	8,0	45+5	8024788017779
1M500ACE	500	8,0	50+5	8024788017786

1M350ADE	350	10,0	35+5	8024788017793
1M400ADE	400	10,0	40+5	8024788017809
1M450ADE	450	10,0	45+5	8024788017816
1M500ADE	500	10,0	50+5	8024788017823

1M350AEE	350	12,0	35+5	8024788017830
1M400AEE	400	12,0	40+5	8024788017847
1M450AEE	450	12,0	45+5	8024788017854
1M500AEE	500	12,0	50+5	8024788017861

1M350AFE	350	15,0	35+5	8024788005240
1M400AFE	400	15,0	40+5	8024788004687
1M450AFE	450	15,0	45+5	8024788004694
1M500AFE	500	15,0	50+5	8024788004762

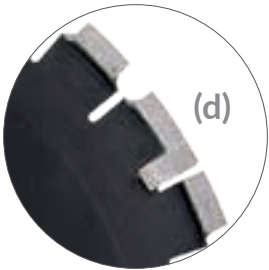
8,0



25,4 + PH*

5

5.1



SEGMENTI RINFORZATI VERTICALI per evitare l'usura dell'anima nella zona di saldatura.

REINFORCED VERTICAL SEGMENTS to avoid the wear of the steel core in the weld area.
SEGMENTS VERTICAUX RENFORCES pour éviter l'usure de la tôle dans la zone de soudure.
SEGMENTOS VERTICALES REFORZADOS para evitar el desgaste del soporte en la zona de soldadura.

Diametri e spessori diversi a richiesta

Different diameters and thickness on request
Différents diamètres et épaisseurs sur demande
Otros diámetros y espesores bajo pedido

*Per fori diversi vedi pag. 98
For different holes see at page 98 / Pour différents alésages voir page 98 / Para otros agujeros véase la página 98

SEGMENTATI SALDATURA LASER E SALDOBRASATI

SEGMENTED LASER WELDED AND BRAZE-WELDED
SEGMENTS SOUDURE LASER ET SOUDURE PAR BRASSAGE
SEGMENTADOS SOLDADURA LÁSER Y CON SOLDADURA DE PLATA

ASFALTO

ASPHALT
ASPHALTE
ASFALTO



(a)

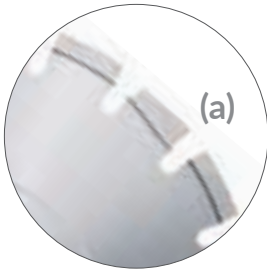
King
LINE

ASU B



SALDATURA LASER
LASER WELDED
SOUDURE LASER
SOLDADURA LÁSER

PER POTENZA FINO A 27 KW
FOR POWER UP TO 27 KW
POUR PUISSANCE JUSQU'A 27 KW
PARA POTENCIA HASTA 27 KW



(a)

CODICE
CODE / CODE
CODIGO

Ø



Z(a)



10

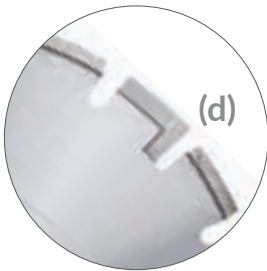


25,4 + PH*

E67B350E	350N	3,0	21(7)	8024788004212
E67B400E	400N	3,2	24(8)	8024788004236
E67B450E	450N	3,6	27(9)	8024788004250
E67B500E	500N	3,6	30(10)	8024788004274
E67B550E	550N	4,2	32(11)	8024788004182
E67B600E	600N	4,2	36(12)	8024788004298

SALDOBRASATI
BRAZE-WELDED
SOUDURE PAR BRASSAGE
SOLDADURA DE PLATA

PER POTENZA DA 15 A 37 KW
FOR POWER FROM 15 TO 37 KW
POUR PUISSANCE DU 15 A 37 KW
PARA POTENCIA DE 15 A 37 KW



(d)

CODICE
CODE / CODE
CODIGO

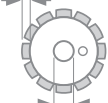
Ø



Z(d)



10



60 + PH*

E67B700L	700N	4,7	40(5)	8024788012804
E67B800L	800N	4,7	46(8)	8024788012811
E67B900L	900N	4,7	50(8)	8024788012828
E67BB00L	1000N	4,7	56(8)	8024788012835
E67BC00L	1200N	4,7	60(10)	8024788012842

SEGMENTI RINFORZATI TRAPEZOIDALI E VERTICALI per evitare l'usura dell'anima nella zona di saldatura.
REINFORCED TRAPEZOIDAL AND VERTICAL SEGMENTS to avoid the wear of the steel core in the weld area.
SEGMENTS TRAPEZOIDES ET VERTICAUX RENFORCES pour éviter l'usure de la tôle dans la zone de soudure.
SEGMENTOS TRAPEZOIDALES Y VERTICALES REFORZADOS para evitar el desgaste del soporte en la zona de soldadura.

*Per fori diversi vedi pag. 98
For different holes see at page 98 / Pour différents alesages voir page 98 / Para otros agujeros véase la página 98

SEGMENTATI SALDATURA LASER

SEG. LASER WELDED
SEG. SOUDURE LASER
SEG. SOLDADURA LÁSER

ASFALTO

ASPHALT
ASPHALTE
ASFALTO

PER POTENZA FINO A 22 KW
FOR POWER UP TO 22 KW
POUR PUISSANCE JUSQU'A 22 KW
PARA POTENCIA HASTA 22 KW



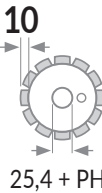
(a)

Professional

ASU C



CODICE CODE / CODE CODIGO	Ø	 mm	Z(a)	
E66B300E	300N	2,8	18(6)	8024788002003
E66B350E	350N	3,0	21(7)	8024788002027
E66B400E	400N	3,2	24(8)	8024788002041
E66B450E	450N	3,6	27(9)	8024788002065
E66B500E	500N	3,6	30(10)	8024788002072
E66B600E	600N	4,2	36(12)	8024788002089

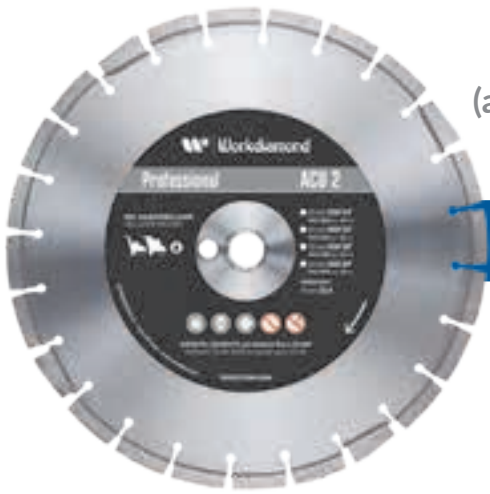


ASFALTO E CEMENTO

ASPHALT AND CONCRETE
ASPHALTE ET BETON
ASFALTO Y HORMIGÓN

5

5.1



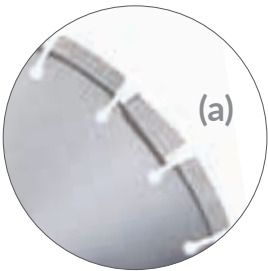
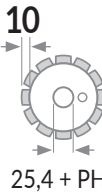
(a)

Professional

ACU 2



CODICE CODE / CODE CODIGO	Ø	 mm	Z(a)	
E79P350E	350R	3,0	24(4)	8024788006087
E79P400E	400R	3,2	28(4)	8024788006094
E79P450E	450R	3,6	32(4)	8024788006100
E79P500E	500R	3,6	36(6)	8024788001921



(a)

SEGMENTI RINFORZATI TRAPEZOIDALI
per evitare l'usura dell'anima nella zona di saldatura

REINFORCED TRAPEZOIDAL SEGMENTS
to avoid the wear of the steel core in the weld area

SEGMENTS TRAPEZOIDES RENFORCES
pour éviter l'usure de la tôle dans la zone de soudure

SEGMENTOS TRAPEZOIDALES REFORZADOS
para evitar el desgaste del soporte en la zona de soldadura

*Per fori diversi vedi pag. 98
For different holes see at page 98 / Pour differents alesages voir page 98 / Para otros agujeros véase la página 98

SEGMENTATI SALDATURA LASER

SEG. LASER WELDED
SEG. SOUDURE LASER
SEG. SOLDADURA LÁSER



(c)

Standard

ASE D



CODICE
CODE / CODE
CODIGO

Ø

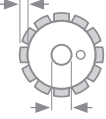
mm

Z(c)



E77A300E	300N	2,8	18(3)	8024788008371
E77A350E	350N	3,0	21(3)	8024788008388
E77A400E	400N	3,2	24(4)	8024788008395
E77A450E	450N	3,6	27(4)	8024788008401
E77A500E	500N	3,6	30(5)	8024788008418
E77A600E	600N	4,2	36(6)	8024788008425

10



25,4 + PH*



(c)

Basic

ASE L



CODICE
CODE / CODE
CODIGO

Ø

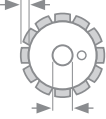
mm

Z(c)



E59A300E	300N	2,8	18(3)	8024788014549
E59A350E	350N	3,0	21(3)	8024788014556
E59A400E	400N	3,2	24(4)	8024788014563

10



25,4 + PH*



(c)

SEGMENTI RINFORZATI INCLINATI
per evitare l'usura dell'anima nella zona di saldatura.

REINFORCED SLOPING SEGMENTS
to avoid the wear of the steel core in the weld area.

SEGMENTS INCLINES RENFORCES
pour éviter l'usure de la tôle dans la zone de soudure.

SEGMENTOS INCLINADOS REFORZADOS
para evitar el desgaste del soporte en la zona de soldadura.

*Per fori diversi vedi pag. 98

For different holes see at page 98 / Pour differents alesages voir page 98 / Para otros agujeros véase la página 98

ASFALTO

ASPHALT
ASPHALT
ASPHALTE
ASFALTO

PER POTENZA FINO A 15 KW
FOR POWER UP TO 15 KW
POUR PUISSANCE JUSQU'A 15 KW
PARA POTENCIA HASTA 15 KW

ASFALTO

ASPHALT
ASPHALTE
ASFALTO

PER POTENZA FINO A 10 KW
FOR POWER UP TO 10 KW
POUR PUISSANCE JUSQU'A 10 KW
PARA POTENCIA HASTA 10 KW

5

5.1





SEGMENTED FOR CONCRETE
SEGMENTES POUR BETON
SEGMENTADOS PARA HORMIGÓN

FAMIGLIE FAMILIES FAMILLES FAMILIAS	IT MATERIALI	EN MATERIALS	FR MATERIAUX	ES MATERIALES
ASFALTI ASPHALT ASPHALTE ASFALTO	ASFALTO	ASPHALT	ASPHALTE	ASFALTO
CEMENTI CONCRETE BETON HORMIGÓN	CALCESTRUZZO MANUFATTI IN CEMENTO CEMENTO E SASSI LAVATI FIBROCEMENTI CEMENTO FRESCO	CONCRETE CONGLOMERATES OF CONCRETE CONCRETE AND WASHED STONES FIBROUS CEMENT GREEN CONCRETE	BETON TUYAU ARME BETON LAVE FIBRO-CIMENT BETON FRAIS	HORMIGÓN CONGLOMERADOS DE HORMIGÓN HORMIGÓN Y PIEDRAS LAVADAS FIBROCEMENTO HORMIGÓN FRESCO
PIETRE ABRASIVE ABRASIVES STONES PIERRES ABRASIVES PIEDRAS ABRASIVAS	POMICI TUFI ARENARIE	POMICE TUFF SANDSTONE	PIERRE PONCE TUF GRES	PIEDRA PÒMEZ TUFO PIEDRA ARENISCA
LATERIZI BRICKS BRIQUES LADRILLOS	MATTONI POROTON TERRAZZO	BRICKS POROTON TERRAZZO	BRIQUES ROUGES PARPAING (TERRAZZO)	LADRILLOS POROTON TERRAZO
REFRATTARI REFRACTORY REFRACTAIRES REFRACTARIOS	REFRATTARI DURI REFRATTARI TENERI	HARD REFRACTORY SOFT REFRACTORY	BRIQUES REFRACTAIRES DURS BRIQUES REFRACTAIRES TENDRES	REFRACTARIOS DUROS REFRACTARIOS BLANDOS

King		Professional		Standard		Basic	
							
MPSC	CSU B	CUS C	TGS	CSE D	CSE L		
●	●	●	●	●	●		
							
							
							
							
P < 37 kW	(b) P < 37 kW	P < 22 kW		P < 15 kW	P < 10 kW		

POTENZA CONSIGLIATA

SUGGESTED POWER / PUISSANCE CONSEILLÉE / POTENCIA RECOMENDADA

Potenze Power Puissance Potencia kW	DISCO - DISC - DISQUE - DISCO											
	Ø (mm)											
	300	350	400	450	500	550	600	700	800	900	1.000	1.200
DA 7 A 37		7 ← MPSC → 37(b)										
DA 15 A 37		5 ← CSU B → 27				15 ← CSU B → 37(b)						
DA 8 A 22	4 ← CUS C → 22											
FINO A 15	4 ← CSE D → 15											
FINO A 10	4 ← CSE L → 10											

(b) Potenze superiori a richiesta

Higher powers on request / Puissances supérieures à la demande / Una mayor potencia a petición

SUGGESTED POWER / PUISSANCE CONSEILLÉE / POTENCIA RECOMENDADA

(b) Potenze superiori a richiesta
Higher powers on request / Puissances supérieures à la demande / Una mayor potencia a petición

MOLE SEGMENTATE SALDOBRASATE

SEGMENTED BRAZE-WELDED GRINDING WHEEL
MEULES SEGMENTES SOUDURE PAR BRASSAGE
MUELAS SEGMENTADAS CON SOLDADURA DE PLATA

CEMENTO

CONCRETE
BETON
HORMIGÓN

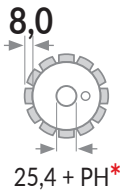


King
LINE

MPSC



CODICE CODE / CODE CO- DIGO	Ø	mm	Z	
1M300CCE	300	8,0	30	8024788005691
1M350CCE	350	8,0	35	8024788005790
1M400CCE	400	8,0	40	8024788006117
1M450CCE	450	8,0	45	8024788006124
1M500CCE	500	8,0	50	8024788006134
1M300CDE	300	10,0	30	8024788006148
1M350CDE	350	10,0	35	8024788006155
1M400CDE	400	10,0	40	8024788006162
1M450CDE	450	10,0	45	8024788006179
1M500CDE	500	10,0	50	8024788006186
1M300CEE	300	12,0	30	8024788006193
1M350CEE	350	12,0	35	8024788005592
1M400CEE	400	12,0	40	8024788005806
1M450CEE	450	12,0	45	8024788005813
1M500CEE	500	12,0	50	8024788005820
1M300CFE	300	15,0	30	8024788003840
1M350CFE	350	15,0	35	8024788003857
1M400CFE	400	15,0	40	8024788004717
1M450CFE	450	15,0	45	8024788000856
1M500CFE	500	15,0	50	8024788001945



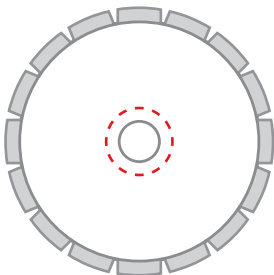
PER POTENZA FINO A 37 KW
FOR POWER UP TO 37 KW
POUR PUISSANCE JUSQU'A 37 KW
PARA POTENCIA HASTA 37 KW

5
5.2



Diametri e spessori diversi a richiesta
Different diameters and thickness on request
Différents diamètres et épaisseurs sur demande
Otros diámetros y espesores bajo pedido

OPZIONI
OPTIONS / OPTIONS / OPCIONES



FORO DIVERSO	
DIFFERENT HOLE	
DIFFERANT ALESAGE	
OTRO AGUJERO	
CODICE CODE / CODE CODIGO	FORO HOLE / ALESAGE / AGUJERO
OLA01-30	30
OLA01-32	32

SEGMENTATI SALDATURA LASER E SALDOBRASATI

SEGMENTED LASER WELDED AND BRAZE-WELDED
SEGMENTES SOUDURE LASER ET SOUDURE PAR BRASSAGE
SEGMENTADOS SOLDADURA LÁSER Y CON SOLDADURA DE PLATA

CEMENTO (ARMATO)

CONCRETE (REINFORCED)
BETON (ARME)
HORMIGÓN (ARMADO)



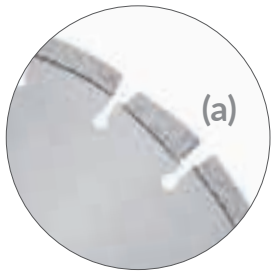
(a) **King**
LINE

CSU B



SALDATURA LASER
LASER WELDED
SOUDURE LASER
SOLDADURA LÁSER

PER POTENZA FINO A 27 KW
FOR POWER UP TO 27 KW
POUR PUISSANCE JUSQU'A 27 KW
PARA POTENCIA HASTA 27 KW



CODICE
CODE / CODE
CODIGO

Ø

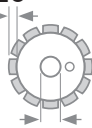
mm

Z(a)



E65B350E	350R	3,0	24(4)	8024788004120
E65B400E	400R	3,2	28(4)	8024788004137
E65B450E	450R	3,6	32(5)	8024788001938
E65B500E	500R	3,6	36(6)	8024788002201
E65B550E	550R	4,2	38(6)	8024788002584
E65B600E	600R	4,2	42(7)	8024788004144

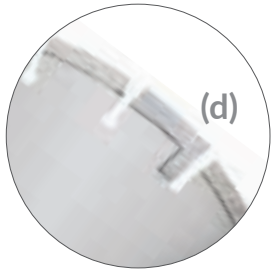
10



25,4 + PH*

SALDOBRASATI
BRAZE-WELDED
SOUDURE PAR BRASSAGE
SOLDADURA DE PLATA

PER POTENZA DA 15 A 37 KW
FOR POWER FROM 15 TO 37 KW
POUR PUISSANCE DU 15 A 37 KW
PARA POTENCIA DE 15 A 37 KW



CODICE
CODE / CODE
CODIGO

Ø

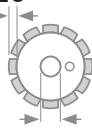
mm

Z(d)



E65B700L	700N	4,7	40(6)	8024788012859
E65B800L	800N	4,7	46(8)	8024788012866
E65B900L	900N	4,7	50(8)	8024788012873
E65BA00L	1000N	4,7	56(8)	8024788012880
E65BA00L	1200N	4,7	60(10)	8024788012897

10



60 + PH*

SEGMENTI RINFORZATI TRAPEZOIDALI E VERTICALI per evitare l'usura dell'anima nella zona di saldatura
REINFORCED TRAPEZOIDAL AND VERTICAL SEGMENTS to avoid the wear of the steel core in the weld area
SEGMENTS TRAPEZOIDES ET VERTICAUX RENFORCES pour éviter l'usure de la tôle dans la zone de soudure
SEGMENTOS TRAPEZOIDALES Y VERTICALES REFORZADOS para evitar el desgaste del soporte en la zona de soldadura

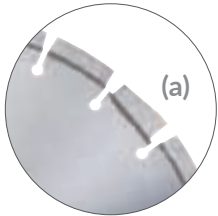
*Per fori diversi vedi pag. 98
For different holes see at page 98 / Pour differents alesages voir page 98 / Para otros agujeros véase la página 98

SEGMENTATI SALDATURA LASER

SEG. LASER WELDED
SEG. SOUDURE LASER
SEG. SOLDADURA LÁSER

CEMENTO (ARMATO)

CONCRETE (REINFORCED)
BETON (ARME)
HORMIGÓN (ARMADO)

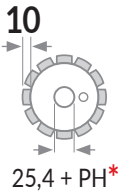


Professional
CSU C

PER POTENZA FINO A 22 KW
FOR POWER UP TO 22 KW
POUR PUISSANCE JUSQU'A 22 KW
PARA POTENCIA HASTA 22 KW



CODICE CODE / CODE CODIGO	Ø	 mm	Z(a)	
E64B300E	300R	2,8	20(4)	8024788004090
E64B350E	350R	3,0	24(4)	8024788001617
E64B400E	400R	3,2	28(4)	8024788001624
E64B450E	450R	3,6	32(5)	8024788001631
E64B500E	500R	3,6	36(6)	8024788001648
E64B600E	600R	4,2	42(7)	8024788004106



SEGMENTI RINFORZATI TRAPEZOIDALI per evitare l'usura dell'anima nella zona di saldatura
REINFORCED TRAPEZOIDAL SEGMENTS to avoid the wear of the steel core in the weld area
SEGMENTS TRAPEZOIDES RENFORCES pour éviter l'usure de la tôle dans la zone de soudure
SEGMENTOS TRAPEZOIDALES REFORZADOS para evitar el desgaste del soporte en la zona de soldadura

5
5.2



SEGMENTATI SALDOBRASATI

SEG. BRAZE-WELDED
SEG. SOUDURE PAR BRASSAGE
SEG. CON SOLDADURA DE PLATA

CEMENTO FRESCO

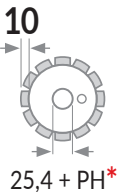
GREEN CONCRETE
BETON FRAIS
HORMIGÓN FRESCO



Professional Cemento Fresco
TGS



CODICE CODE / CODE CODIGO	Ø	 mm	Z	
E45S30025E	300R	2,5	21	8024788008524
E45S30028E	300R	2,8	21	8024788008531
E45S30030E	300R	3,0	21	8024788008548
E45S35028E	350R	2,8	25	8024788008555
E45S35030E	350R	3,0	25	8024788008562
E45S35032E	350R	3,2	25	8024788008579
E45S40032E	400R	3,2	28	8024788008586
E45S40034E	400R	3,4	28	8024788008593



SEGMENTI RINFORZATI per evitare l'usura dell'anima nella zona di saldatura
REINFORCED SEGMENTS to avoid the wear of the steel core in the weld area
SEGMENTS RENFORCES pour éviter l'usure de la tôle dans la zone de soudure
SEGMENTOS REFORZADOS para evitar el desgaste del soporte en la zona de soldadura

SEGMENTATI SALDATURA LASER

SEG. LASER WELDED
SEG. SOUDURE LASER
SEG. SOLDADURA LÁSER

CEMENTO (ARMATO)

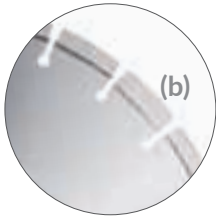
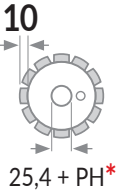
CONCRETE (REINFORCED)
BETON (ARME)
HORMIGÓN (ARMADO)



(b)
Standard
CSE D

PER POTENZA FINO A 15 KW
FOR POWER UP TO 15 KW
POUR PUISSANCE JUSQU'A 15 KW
PARA POTENCIA HASTA 15 KW

CODICE CODE / CODE CODIGO	Ø	 mm	Z(b)	
E77P300E	300R	2,8	20(4)	8024788008432
E77P350E	350R	3,0	24(4)	8024788008449
E77P400E	400R	3,2	28(4)	8024788008456
E77P450E	450R	3,6	32(5)	8024788008463
E77P500E	500R	3,6	36(6)	8024788008470
E77P600E	600R	4,2	42(7)	8024788008487



SEGMENTI RINFORZATI per evitare l'usura dell'anima nella zona di saldatura
REINFORCED SEGMENTS to avoid the wear of the steel core in the weld area
SEGMENTS RENFORCES pour éviter l'usure de la tôle dans la zone de soudure
SEGMENTOS REFORZADOS para evitar el desgaste del soporte en la zona de soldadura

CEMENTO (ARMATO)

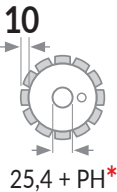
CONCRETE (REINFORCED)
BETON (ARME)
HORMIGÓN (ARMADO)



Basic
CSE L

PER POTENZA FINO A 10 KW
FOR POWER UP TO 10 KW
POUR PUISSANCE JUSQU'A 10 KW
PARA POTENCIA HASTA 10 KW

CODICE CODE / CODE CODIGO	Ø	 mm	Z	
E59P300E	300R	2,8	20	8024788014587
E59P350E	350R	3,0	24	8024788014594
E59P400E	400R	3,2	28	8024788014600



*Per fori diversi vedi pag. 98
For different holes see at page 98 / Pour differents alesages voir page 98 / Para otros agujeros véase la página 98



LEVIGATRICI

GRINDING MACHINES

MACHINE À PONCER

MÁQUINAS DE RECTIFICADORA

6

LEVIGATRICI Inserti segmentati per levigatrici

6.1 MINI FRANKFURT

EN GRINDING MACHINES
Segmented inserts for grinding machines

6.1 MINI FRANKFURT

FR MACHINE À PONCER
Inserts segmentés pour machine à poncer

6.1 MINI FRANKFURT

ES MÁQUINAS DE RECTIFICADORA
Insertos segmentados para máquinas de rectificadora

6.1 MINI FRANKFURT





MINI FRANKFURT FOR GRINDING MACHINES
MINI FRANKFURT POUR MACHINE À PONCER
MINI FRANKFURT PARA MÁQUINAS DE RECTIFICADORA

FAMIGLIE FAMILIES FAMILLES FAMILIAS	IT MATERIALI	EN MATERIALS	FR MATERIAUX	ES MATERIALES
CEMENTI CONCRETE BETON HORMIGÓN	CALCESTRUZZO CEMENTO E SASSI LAVATI FIBROCEMENTI	CONCRETE CONCRETE AND WASHED STONES FIBROUS CEMENT	BETON BETON LAVE FIBRO-CIMENT	HORMIGÓN HORMIGÓN Y PIEDRAS LAVADAS FIBROCEMENTO
MARMI MARBLER MARBRES MARMOLES	MARMI TRAVERTINI	MARBLES TRAVERTINES	MARBRES TRAVERTINS	MARMOLES TRAVERTINOS
LATERIZI BRICKS BRIQUES LADRILLOS	MATTONI POROTON TERRAZZO	BRICKS POROTON TERRAZZO	BRIQUES ROUGES PARPAING (TERRAZZO)	LADRILLOS POROTON TERRAZO
CERAMICA CERAMICS CERAMIQUE CERÁMICA	BICOTTURE MONOCOTTURE GRES PORCELLANATI KLINKER	BI FIRINGS MONO FIRINGS GRES PORCELAIN KLINKER	FAÏENCE CARRELAGE GRES EMAILLE KLINKER	BICOCCIÓN MONOCOCCIÓN GRES PORCELÁNICO KLINKER
COLLE GLUES COLLE COLA				
RESINE RESINS RESINES RESINA				



- ● ● OTTIMO / VERY GOOD / TRES BON / MUY BUENO
- ● BUONO / GOOD / BON / BUENO
- SUFFICIENTE / FAIR / SUFFISANT / SUFICIENTE
- NON IDONEO / NOT SUITABLE / PAS APPROPRIE / NO APTO

							
● ● ●	● ●	● ●	-	● ● ●	● ●	● ●	-
●	●	●	-	●	●	●	-
● ● ●	● ●	● ●	-	● ● ●	● ●	● ●	-
● ●	● ●	●	-	● ●	● ●	●	-
-	-	-	● ● ●	-	-	-	● ● ●
-	-	-	● ● ●	-	-	-	● ● ●



ATTACCO UNIVERSALE

UNIVERSAL MOUNT
SUPPORT UNIVERSEL
TAPA BASE UNIVERSAL

CEMENTO, CEMENTO FRESCO, MARMO, CERAMICA

CONCRETE, GREEN CONCRETE, MARBLE, CERAMIC
BETON, BETON FRAIS, MARBRE, CERAMIQUE
HORMIGÓN, HORMIGÓN FRESCO, MARMOLE, CERÁMICA





FUNK **HARD CONCRETE** 

CODICE
CODE / KODE/
CODE / CODIGO



EEH195JU26

8024788001778



Professional

FUNT **MEDIUM CONCRETE** 

CODICE
CODE / KODE/ CODE
/ CODIGO



EEQ32DJU16

8024788005684



Standard

FUNS **STANDARD CONCRETE** 

CODICE
CODE / KODE/
CODE / CODIGO



EEQ22DJU16

8024788001785



FUNC **PCD** 

CODICE
CODE / CODIGO



EEH2000000

8024788001792

COLLE, RESINE

GLUES, RESINS
COLLE, RESINES
COLA, RESINA

6
6.1


ATTACCO TIPO HTC

HTC TYPE MOUNT
SUPPORT HTC
TAPA BASE HTC

CEMENTO, CEMENTO FRESCO, MARMO, CERAMICA

CONCRETE, GREEN CONCRETE, MARBLE, CERAMIC
BETON, BETON FRAIS, MARBRE, CERAMIQUE
HORMIGÓN, HORMIGÓN FRESCO, MARMOLE, CERÁMICA



King
LINE

FHTK HARD CONCRETE



CODICE
CODE / KODE/
CODE / CODIGO



EEH495JU26

8024788001808



Professional

FHTP MEDIUM CONCRETE



CODICE
CODE / KODE/
CODE / CODIGO



EEQ42DJU16

8024788013016



Standard

FHTS STANDARD CONCRETE



CODICE
CODE / KODE/
CODE / CODIGO



EEH62DJU16

8024788001815



FHTC PCD



CODICE
CODE / KODE/
CODE / CODIGO



EEH2000000

8024788001822

COLLE, RESINE

GLUES, RESINS
COLLE, RESINES
COLA, RESINA

6

6.1





DISCHI ABRASIVI E DISCHI WIDIA

ABRASIVE DISCS AND HARD CARBIDE

DISQUES ABRASIFS ET DISQUES CARBURE

DISCOS ABRASIVOS Y DISCOS DE VIDIA

8

DISCHI ABRASIVI E DISCHI WIDIA

- Dischi abrasivi rigidi per smerigliatrici, mototroncatrici e taglierine
- Dischi widia per seghe circolari, troncatrici e taglierine

8.1 DISCHI ABRASIVI DA TAGLIO E DA SBAVO

8.2 DISCHI WIDIA PER TAGLIO LEGNO E METALLI

EN

ABRASIVE DISCS AND HARD CARBIDE

- Rigid abrasive discs for angle grinders, petrol cut off saws and masonry saws
- Hard carbide discs for circular saws, cut off saws and masonry saws

8.1 ABRASIVE DISCS FOR CUTTING AND GRINDING

8.2 HARD CARBIDE DISCS FOR CUTTING WOOD AND METALS

FR

DISQUES ABRASIFS ET DISQUES CARBURE

- Disques abrasifs rigide pour meuleuses angulaires, tronçonneuses à essence et scies de table.
- Disques carbure pour scies circulaires, tronçonneuses et scies de table.

8.1 DISQUES ABRASIFS DE TRONÇONNAGE ET D'EBARBAGE

8.2 DISQUES CARBURE DE COUPER DU BOIS ET METAUX

ES

DISCOS ABRASIVOS Y DISCOS DE WIDIA

- Discos abrasivos rígido para amoladoras angulares, cortadoras de gasolina y cortadoras de mesa.
- Discos de widia para sierras circulares, cortadoras y cortadoras de mesa.

8.1 DISCOS ABRASIVOS DE CORTE Y DESBASTE

8.2 DISCOS DE WIDIA PARA CORTAR MADERA Y METALES

DISCHI ABRASIVI RIGIDI PER SMERIGLIATRICI, MOTOTRONCATRICI E TAGLIERINE

RIGID ABRASIVE DISCS FOR ANGLE GRINDERS, PETROL CUT OFF SAWS AND MASONRY SAWS
DISQUES ABRASIFS RIGIDE POUR MEULEUSES ANGULAIRES, TRONÇONNEUSES A ESSENCE ET SCIES DE TABLE
DISCOS ABRASIVOS RIGIDO PARA AMOLADORAS ANGULARES, CORTADORAS DE GASOLINA Y CORTADORAS DE MESA

FAMIGLIE FAMILIES FAMILLES FAMILIAS	IT MATERIALI	EN MATERIALS	FR MATERIAUX	ES MATERIALES
METALLI FERROSI FERROUS METAL FERREUX HIERRO	FERRO ACCIAI AL CARBONIO ACCIAI NON LEGATI GHISE TENERE GHISE DURE	IRON CARBON STEELS UNALLOYED STEELS SOFT CAST IRON HARD CAST IRON	FER ACIERS AU CARBONE ACIER NON ALLIE FONTE DUR FONTE DOUX	HIERRO ACEROS DE CARBONO ACERO NO ALEADO HIERRO FUNDIDO BLANDO HIERRO FUNDIDO DURO
ACCIAI INOSSIDABILI STAINLESS STEEL ACIER INOXYDABLE ACERO INOXIDABLE	ACCIAI INOX ACCIAI LEGATI	STAINLESS STEEL ALLOYED STEELS	ACIERS INOX ACIERS LIEES	ACERO INOXIDABLE ACERO ALEADO
METALLI NON FERROSI NON FERROUS METAL NON-FERREUX METALES NO FERROSOS	ALLUMINIO RAME ZINCO STAGNO PIOMBO	ALLUMINIUM COPPER ZINC THIN LEAD	ALUMINIUM CUIVRE ZINC POND PLOMB	ALUMINIO COBRE ZINC ESTAÑO PLOMO
LEGHE METALLICHE METAL ALLOYS ALLIAGE METALLIQUE ALEACIONES DE METALES	OTTONE BRONZI	BRASS BRONZES	LAITON BRONZES	LATON BRONCES
CEMENTI CONCRETE BETON HORMIGÓN	CALCESTRUZZO MANUFATTI IN CEMENTO CEMENTO E SASSI LAVATI FIBROCEMENTI CEMENTO FRESCO	CONCRETE CONGLOMERATES OF CONCRETE CONCRETE AND WASHED STONES FIBROUS CEMENT GREEN CONCRETE	BETON TUYAU ARME BETON LAVE FIBRO-CIMENT BETON FRAIS	HORMIGÓN CONGLOMERADOS DE HORMIGÓN HORMIGÓN Y PIEDRAS LAVADAS FIBROCEMENTO HORMIGÓN FRESCO
PIETRE DURE HARD STONES PIERRES DURES PIEDRAS DURAS	GRANITI QUARZITI PORFIDI BASALTI ARDESIE	GRANITES QUARZITES PORPHYRY BASALT SLATE	GRANIT QUARZ PORPHYRE BASALTE ARDOISE	GRANITO CUARCITA PÓRFIDO BASALTO PIZARRA
PIETRE ABRASIVE ABRASIVES STONES PIERRES ABRASIVES PIEDRAS ABRASIVAS	POMICI TUFI ARENARIE	POMICE TUFF SANDSTONE	PIERRE PONCE TUF GRES	PIEDRA PÓMEZ TUFO PIEDRA ARENISCA
MARMI MARBLES MARBRES MARMOLES	MARMI TRAVERTINI	MARBLES TRAVERTINES	MARBRES TRAVERTINS	MARMOLES TRAVERTINOS
LATERIZI BRICKS BRIQUES LADRILLOS	MATTONI POROTON TERRAZZO	BRICKS POROTON TERRAZZO	BRIQUES ROUGES PARPAING (TERRAZZO)	LADRILLOS POROTON TERRAZO
CERAMICA CERAMICS CERAMIQUE CERÁMICA	BICOTTURE MONOCOTTURE GRES PORCELLANATI KLINKER	BI FIRINGS MONO FIRINGS GRES PORCELAIN KLINKER	FAÏENCE CARRELAGE GRES EMAILLE KLINKER	BICOCCIÓN MONOCOCCIÓN GRES PORCELÁNICO KLINKER
MATERIE PLASTICHE PLASTIC MATERIALS MATIERES PLASTIQUES MATERIALES PLASTICOS	PVC VETRORESINA POLICARBONATI	PVC FIBREGLASS POLYCARBONATE	PVC FIBRE DE RESINE POLYCARBONATE	PVC FIBRA DE VIDRIO POLICARBONATOS

- OTTIMO / VERY GOOD / TRES BON / MUY BUENO
- BUONO / GOOD / BON / BUENO
- SUFFICIENTE / FAIR / SUFFISANT / SUFICIENTE
- NON IDONEO / NOT SUITABLE / PAS APPROPRIE / NO APTO

ACC	INX	MIX	ZAG	PST	PIE	ACC 63	ACC 100

COME LEGGERE L'ETICHETTA

HOW TO READ THE LABELS / COMMENT LIRE LES ÉTIQUETTES / COMO LEER LAS ETIQUETAS



CONSIGLI PER L'UTILIZZO IN SICUREZZA

Use and safety

Conseils relatifs à l'utilisation et à la sécurité

Consejos para la utilización y la seguridad



LEGENDA

- Linea di prodotto.
- Codici di tracciabilità e scadenza incisi sull'anima d'acciaio.
- Principali materiali su cui può essere utilizzato il disco.
- Banda colorata, determina il limite massimo della velocità periferica in metri al secondo.
Codice colore: Giallo = 63m/s, Rosso = 80m/s, Verde 100m/s
- Libero da ferro, silicio e cloro per l'utilizzo su materiali destinati all'industria alimentare.
- Pittogrammi di sicurezza, obblighi e divieti.
- Disco da taglio 90° oppure da sbavo 30/45° (sgrosso).
- Sigla specifica e composizione del disco abrasivo.
Tabella composizione codice abrasivi, per esempio A36N-BF:
A Tipo di abrasivo, A = Corindone, B = Carburo di silicio, Z = Zirconio.
36 Dimensione della grana abrasiva: fino la 30 è considerata grossa, oltre media.
N Durezza del legante (ISO 525).
BF Legata con resina (bachelite) e rinforzata con fibra di vetro.
- Dimensioni nominali del disco in mm e pollici, diametro x spessore x foro centrale.
- Codice a barre tipo EAN 13 per lettura automatica con sistemi ottici (Barcode).
- Limite massimo della velocità di rotazione, in rpm (giri al minuto).
- Limite massimo di velocità periferica in metri al secondo.
- Testato secondo EN 12413 (Normativa europea per la sicurezza degli abrasivi).
- Certificato O.S.A. Organizzazione per la Sicurezza degli Abrasivi (Organisation for the Safety of Abrasives).

DISCHI ABRASIVI DA TAGLIO

ABRASIVE CUTTING DISCS
DISQUES ABRASIFS DE COUPE
DISCOS ABRASIVOS DE CORTE

FERRO, ACCIAIO

IRON, STEEL
FER, ACIER
HIERRO, ACERO



FORO: 22,23 mm
HOLE: 22,23 mm
ALESAGE: 22,23 mm
AGUJERO: 22,23 mm



ACC



CODICE CODE / CODIGO	TIPO TYPE / TIPO	Ø	mm		
AB11510ACC	A36S-BF	115	1,0	8024788009804	4 x 25
AB11512ACC	A36S-BF	115	1,2	8024788009811	4 x 25
AB11516ACC	A36S-BF	115	1,6	8024788009828	4 x 25
AB12510ACC	A36S-BF	125	1,0	8024788010008	4 x 25
AB12512ACC	A36S-BF	125*	1,2	8024788010015	4 x 25
AB12516ACC	A36S-BF	125*	1,6	8024788010022	4 x 25
AB15016ACC	A36S-BF	150*	1,6	8024788010039	2 x 25
AB18020ACC	A36S-BF	180*	2,0	8024788010046	1 x 25
AB23020ACC	A36S-BF	230	2,0	8024788009859	1 x 25
AB11532ACC	A30S-BF	115	3,2	8024788009835	2 x 25
AB12532ACC	A30S-BF	125	3,2	8024788010053	2 x 25
AB15032ACC	A30S-BF	150*	3,2	8024788010060	2 x 25
AB18032ACC	A30S-BF	180*	3,2	8024788010077	1 x 25
AB23032ACC	A30S-BF	230	3,2	8024788009866	1 x 25

DISCHI ABRASIVI DA SBAVO

ABRASIVE GRINDING DISCS
DISQUES ABRASIFS D'ÉBARBAGE
DISCOS ABRASIVOS PARA DESBASTE

FERRO, ACCIAIO

IRON, STEEL
FER, ACIER
HIERRO, ACERO



FORO: 22,23 mm
HOLE: 22,23 mm
ALESAGE: 22,23 mm
AGUJERO: 22,23 mm



ACC



CODICE CODE / CODIGO	TIPO TYPE / TIPO	Ø	mm		
AB11565ACC	A24N-BF	115	6,5	8024788009842	2 x 25
AB12565ACC	A24N-BF	125	6,5	8024788010084	2 x 25
AB15065ACC	A24N-BF	150*	6,5	8024788010091	2 x 25
AB18065ACC	A24N-BF	180*	6,5	8024788010107	1 x 25
AB23065ACC	A24N-BF	230	6,5	8024788009873	1 x 25

*Disponibile su ordinazione
Available on demand
Disponibles sur commande
Disponibles bajo pedido

DISCHI ABRASIVI DA TAGLIO

ABRASIVE CUTTING DISCS
DISQUES ABRASIFS DE COUPE
DISCOS ABRASIVOS DE CORTE

ACCIAIO INOX

STAINLESS STEEL
ACIER INOX
ACERO INOXIDABLE



FORO: 22,23 mm
HOLE: 22,23 mm
ALESAGE: 22,23 mm
AGUJERO: 22,23 mm



INX



CODICE CODE / CODIGO	TIPO TYPE / TIPO	Ø	mm		
AB11510INX	A36N-BF	115	1,0	8024788010114	4 x 25
AB11512INX	A36N-BF	115*	1,2	8024788009897	4 x 25
AB11516INX	A36N-BF	115	1,6	8024788009903	4 x 25
AB12510INX	A36N-BF	125	1,0	8024788010121	4 x 25
AB12512INX	A36N-BF	125*	1,2	8024788010138	4 x 25
AB12516INX	A36N-BF	125*	1,6	8024788010145	4 x 25
AB15016INX	A36N-BF	150*	1,6	8024788010152	2 x 25
AB18020INX	A36N-BF	180*	2,0	8024788010169	1 x 25
AB23020INX	A36N-BF	230	2,0	8024788009934	1 x 25
AB11532INX	A36N-BF	115	3,2	8024788009910	2 x 25
AB12532INX	A36N-BF	125*	3,2	8024788010183	2 x 25
AB15025INX	A36N-BF	150*	2,5	8024788010190	2 x 25
AB18032INX	A36N-BF	180*	3,2	8024788010206	1 x 25
AB23032INX	A36N-BF	230	3,2	8024788009941	1 x 25

DISCHI ABRASIVI DA SBAVO

ABRASIVE GRINDING DISCS
DISQUES ABRASIFS D'ÉBARBAGE
DISCOS ABRASIVOS PARA DESBASTE

ACCIAIO INOX

STAINLESS STEEL
ACIER INOX
ACERO INOXIDABLE



FORO: 22,23 mm
HOLE: 22,23 mm
ALESAGE: 22,23 mm
AGUJERO: 22,23 mm



INX



CODICE CODE / CODIGO	TIPO TYPE / TIPO	Ø	mm		
AB11565INX	A30P-BF	115	6,5	8024788010213	2 x 25
AB12565INX	A30P-BF	125*	6,5	8024788010220	2 x 25
AB15065INX	A30P-BF	150*	6,5	8024788010237	2 x 25
AB18065INX	A30P-BF	180*	6,5	8024788010244	1 x 25
AB23065INX	A30P-BF	230	6,5	8024788010251	1 x 25

*Disponibile su ordinazione
Available on demand
Disponibles sur commande
Disponibles bajo pedido

DISCHI ABRASIVI DA TAGLIO

ABRASIVE CUTTING DISCS
DISQUES ABRASIFS DE COUPE
DISCOS ABRASIVOS DE CORTE

FERRO, ACCIAIO, INOX

IRON, STEEL, STAINLESS STEEL
FER, ACIER, ACIER INOX
HIERRO, ACERO, ACERO INOXIDABLE



FORO: 22,23 mm
HOLE: 22,23 mm
ALESAGE: 22,23 mm
AGUJERO: 22,23 mm



MIX



CODICE CODE / CODIGO	TIPO TYPE / TIPO	Ø	mm		
AB11510MIX	A46Q-BF	115	1,0	8024788010268	4 x 25
AB11512MIX	A46Q-BF	115*	1,2	8024788010275	4 x 25
AB11516MIX	A46Q-BF	115*	1,6	8024788010282	4 x 25
AB12510MIX	A46Q-BF	125*	1,0	8024788010299	4 x 25
AB12512MIX	A46Q-BF	125	1,2	8024788010305	4 x 25
AB12516MIX	A46Q-BF	125*	1,6	8024788010312	4 x 25
AB18020MIX	A36Q-BF	180*	2,0	8024788010329	1 x 25
AB23020MIX	A36Q-BF	230	2,0	8024788010336	1 x 25
AB11532MIX	A30Q-BF	115*	3,2	8024788010343	2 x 25
AB12532MIX	A30Q-BF	125*	3,2	8024788010350	2 x 25
AB18032MIX	A30Q-BF	180*	3,2	8024788010367	1 x 25
AB23032MIX	A30Q-BF	230*	3,2	8024788010374	1 x 25

DISCHI ABRASIVI DA SBAVO

ABRASIVE GRINDING DISCS
DISQUES ABRASIFS D'ÉBARBAGE
DISCOS ABRASIVOS PARA DESBASTE

ACCIAIO, GHISA

STEEL, CAST IRON
ACIER, FONTE
ACERO, HIERRO FUNDIDO



FORO: 22,23 mm
HOLE: 22,23 mm
ALESAGE: 22,23 mm
AGUJERO: 22,23 mm



+ VELOCITÀ + DURATA
+ SPEED + LIFE
+ VITESSE + DURÉE
+ VELOCIDAD + DURACIÓN

ZAG



CODICE CODE / CODIGO	TIPO TYPE / TIPO	Ø	mm		
AB11565ZAG	ZA24R-BF	115*	6,5	8024788010596	2 x 25
AB12565ZAG	ZA24R-BF	125*	6,5	8024788010602	2 x 25
AB15065ZAG	ZA24R-BF	150*	6,5	8024788010619	2 x 25
AB18070ZAG	ZA24R-BF	180*	7,0	8024788010626	1 x 25
AB23070ZAG	ZA24R-BF	230*	7,0	8024788010633	1 x 25

*Disponibile su ordinazione
Available on demand
Disponibles sur commande
Disponibles bajo pedido

DISCHI ABRASIVI DA TAGLIO

ABRASIVE CUTTING DISCS
DISQUES ABRASIFS DE COUPE
DISCOS ABRASIVOS DE CORTE

PIETRE

STONES
PIERRES
PIEDRAS



FORO: 22,23 mm
HOLE: 22,23 mm
ALESAGE: 22,23 mm
AGUJERO: 22,23 mm



PIE



CODICE
CODE / CODIGO

TIPO
TYPE / TIPO



AB11516PIE	C36S-BF	115	1,6	8024788009965	4 x 25
AB12516PIE	C36S-BF	125	1,6	8024788010381	4 x 25
AB11532PIE	C30S-BF	115	3,2	8024788009972	2 x 25
AB12525PIE	C30S-BF	125*	2,5	8024788010398	2 x 25
AB15032PIE	C30S-BF	150*	3,2	8024788010404	2 x 25
AB18025PIE	C30S-BF	180*	2,5	8024788010411	1 x 25
AB23032PIE	C30S-BF	230	3,2	8024788009996	1 x 25

DISCHI ABRASIVI DA TAGLIO

ABRASIVE CUTTING DISCS
DISQUES ABRASIFS DE COUPE
DISCOS ABRASIVOS DE CORTE

PIASTRELLE

TILES
CARRELAGE
AZULEJOS



FORO: 22,23 mm
HOLE: 22,23 mm
ALESAGE: 22,23 mm
AGUJERO: 22,23 mm



PST



CODICE
CODE / CODIGO

TIPO
TYPE / TIPO



AB11516PST	C46T-BF	115	1,6	8024788012873	2 x 25
------------	---------	-----	-----	---------------	--------

*Disponibile su ordinazione
Available on demand
Disponibles sur commande
Disponibles bajo pedido

DISCHI ABRASIVI DA TAGLIO

ABRASIVE CUTTING DISCS
DISQUES ABRASIFS DE COUPE
DISCOS ABRASIVOS DE CORTE

FERRO, ACCIAIO

IRON, STEEL
FER, ACIER
HIERRO, ACERO



FORO: 25,4 mm
HOLE: 25,4 mm
ALESAGE: 25,4 mm
AGUJERO: 25,4 mm



ACC 63 m/sec



CODICE
CODE / CODIGO

TIPO
TYPE / TIPO



AB30025ACC	A46N-BF	300	2,5	8024788010640	1 x 25
AB35030ACC	A46N-BF	350	3,0	8024788010657	1 x 25
AB40032ACC	A46N-BF	400*	3,2	8024788010695	1 x 25

DISCHI ABRASIVI DA TAGLIO

ABRASIVE CUTTING DISCS
DISQUES ABRASIFS DE COUPE
DISCOS ABRASIVOS DE CORTE

FERRO, ACCIAIO

IRON, STEEL
FER, ACIER
HIERRO, ACERO



FORO: 25,4 mm
HOLE: 25,4 mm
ALESAGE: 25,4 mm
AGUJERO: 25,4 mm



ACC 100 m/sec



CODICE
CODE / CODIGO

TIPO
TYPE / TIPO



AB30038ACC	A30S-BF	300*	3,8	8024788010664	1 x 25
AB35042ACC	A30S-BF	350	4,2	8024788010671	1 x 25
AB40045ACC	A30S-BF	400*	4,5	8024788010688	1 x 25

*Disponibile su ordinazione
Available on demand
Disponibles sur commande
Disponibles bajo pedido



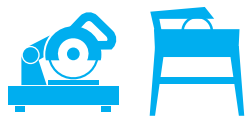


DISCHI WIDIA PER SEGHE CIRCOLARI, TRONCATRICI E TAGLIERINE

HARD CARBIDE DISCS FOR CIRCULAR SAWS, CUT OFF SAWS AND MASONRY SAWS.
DISQUES CARBURE POUR SCIES CIRCULAIRES, TRONÇONNEUSES ET SCIES DE TABLE.
DISCOS DE WIDIA PARA SIERRAS CIRCULARES, CORTADORAS Y CORTADORAS DE MESA.

8

8.2



DISCHI WIDIA PER TAGLIO LEGNO

HARD CARBIDE DISCS FOR CUTTING WOOD

DISQUES CARBURE DE COUPER DU BOIS

DISCOS DE WIDIA PARA CORTAR MADERA

Wood line

HW

8

8.2



COME LEGGERE L'ETICHETTA

HOW TO READ THE LABELS
COMMENT LIRE LES ÉTIQUETTES
COMO LEER LAS ETIQUETAS



LEGENDA **IT**

- 1 Sigla commerciale a catalogo
- 2 Pittogrammi di sicurezza, divieti e obblighi
- 3 Principali materiali su cui può essere utilizzato l'utensile
- 4 Diametro nominale del disco in mm e pollici
- 5 Limite massimo della velocità di rotazione in r.p.m.(giri al minuto 1/min)
- 6 Numero inserti in WIDIA
- 7 Diametro del foro centrale dell'utensile (albero della macchina)
- 8 Forma degli inserti in WIDIA
- 9 Macchina su cui si può impiegare l'utensile
- 10 Dichiarazione di conformità, testato secondo EN 847-1 (Normativa europea per la sicurezza)
- 11 Freccia che indica il corretto senso di rotazione per il montaggio (direzione di taglio)

LEGEND **EN**

- 1 Brand name indicated in the catalogue.
- 2 Safety pictograms, the obligations and prohibitions.
- 3 Main materials on which it can be used.
- 4 Nominal diameter in mm and inches.
- 5 Maximum rotation speed in r.p.m. (revolutions per minute 1/min).
- 6 Number of WIDIA inserts
- 7 Diameter of the central hole (machine shaft).
- 8 Shape of the WIDIA inserts.
- 9 Machine on which it is possible to use it.
- 10 Tested according to EN 847-1 (European regulation for the safety).
- 11 Arrow indicating the correct sense of rotation for the assembling (direction of cut).

LEGENDE **FR**

- 1 Sigle commerciale indiquée sur le catalogue.
- 2 Pictogrammes de sécurité obligations et interdictions.
- 3 Principaux matériaux sur lesquels il peut être utilisé.
- 4 Diamètre nominal en mm et pouces.
- 5 Vitesse de rotation maximum en r.p.m (tours par minute 1/min).
- 6 Type de inserts WIDIA.
- 7 Diamètre du trou central (arbre de la machine).
- 8 Forme des inserts dans WIDIA.
- 9 Machine sur laquelle il peut être utilisé.
- 10 Testé conformément à EN 1847-1 (Réglementation Européenne pour la sécurité).
- 11 Flèche indiquant le correct sens de rotation pour l'assemblage (direction de coupe).

LEYENDA **ES**

- 1 Sigla comercial del catálogo.
- 2 Pictogramas de seguridad obligaciones y prohibiciones..
- 3 Principales materiales sobre los cuales se puede utilizar.
- 4 Diámetro nominal en mm y pulgadas.
- 5 Límite máximo de la velocidad de rotación en r.p.m. (revoluciones por minuto 1/min).
- 6 Tipo de insertos WIDIA.
- 7 Diámetro del eje central (árbol de la máquina).
- 8 La forma del insertos de WIDIA.
- 9 Machine sur laquelle il peut être utilisé.
- 10 Testeado en conformidad con EN 13236 (Legislación europea para la seguridad).
- 11 Flecha que indica el correcto sentido de rotación para el montaje (dirección de corte).



DISCHI WIDIA PER TAGLIO LEGNO

HARD CARBIDE DISCS FOR WOOD CUTTING
DISQUES CARBURE DE COUPER DU BOIS
DISCOS DE WIDIA PARA CORTAR MADERA

LEGNO

WOOD
BOIS
MADERA



Wood Line

HW



CODICE CODE / CODIGO	Ø	 mm	Z	
P250UQ00	250	3,3	40	8024788011005
P315UQ00	315	3,3	48	8024788011012
P350UQ00	350	3,3	54	8024788011029
P400UQ00	400	4,0	60	8024788011036



30 / 25,4

