

GRANITO / GRANITE / GRANITO

MARMO / MARBLE / MÁRMOL

COMPOSITI / COMPOSITES / COMPUESTOS



Workdiamond

INDICE

INDEX

ÍNDICE





Workdiamond

AZIENDA E INFORMAZIONI COMPANY PROFILE PERFIL DE LA COMPAÑIA	3
GRANITO GRANITE GRANITO	21
MARMO MARBLE MÁRMOL	95
COMPOSITI COMPOSITE COMPUESTOS	145
ACCESSORI ACCESSORIES ACCESORIOS	171





Workdiamond

Workdiamond nasce nel 1980 dal lavoro di due amici - Gianpietro Renna e Fausto Rebecchi - capaci di trasformare in pochi anni una piccola azienda artigiana specializzata nella produzione di dischi diamantati, in una realtà internazionale.

Rivendite e distributori Workdiamond sono oggi presenti in tutta Italia e in 50 Paesi dei cinque continenti, a conferma di una crescita figlia dell'esperienza, della tecnologia e del know-how acquisiti nel tempo.

Nei suoi oltre quarant'anni di storia, Workdiamond ha sviluppato la propria attività di produzione di utensili diamantati nel segno di una tecnologia "made in Italy", perfetta sintesi dei processi interni di progettazione, assemblaggio, controllo della qualità e prove di utilizzo.

EN Workdiamond was born in 1980 from the work of two friends - Gianpietro Renna and Fausto Rebecchi - who managed to transform a small artisan company specializing in the production of diamond discs into an international reality in just a few years.

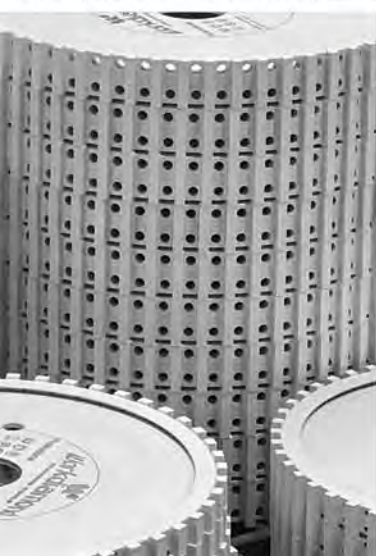
Today, Workdiamond resellers and distributors are present throughout Italy and in 50 countries across all five continents, a testament to the growth derived from the experience, technology, and know-how acquired over time.

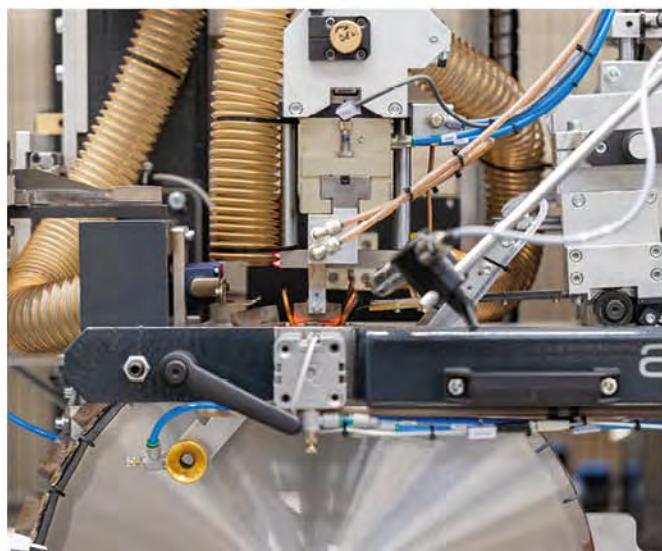
In its over forty years of history, Workdiamond has developed its diamond tools production activities under the banner of "made in Italy" technology, a perfect synthesis of internal processes, design, assembly, quality control, and usage testing.

ES Workdiamond nació en 1980 del trabajo de dos amigos, Gianpietro Renna y Fausto Rebecchi, quienes en pocos años lograron convertir una pequeña empresa artesanal especializada en la producción de discos diamantados en una realidad internacional.

Actualmente, las tiendas y distribuidores de Workdiamond están presentes en toda Italia y en 50 países de los cinco continentes, lo que confirma un crecimiento fruto de la experiencia, la tecnología y el conocimiento adquirido a lo largo del tiempo.

En sus más de cuarenta años de historia, Workdiamond ha desarrollado su actividad de producción de herramientas diamantadas bajo la marca "made in Italy", una perfecta síntesis de los procesos internos de diseño, ensamblaje, control de calidad y pruebas de uso.







Workdiamond

Prove di laboratorio con criteri esecutivi più rigidi e selettivi di quelli degli enti certificatori, utili a garantire livelli qualitativi più alti e meno burocrazia. Gli utensili Workdiamond sono tutti tracciabili grazie a un codice indelebile impresso su ogni pezzo prodotto.

Utensili "su misura" non solo dal punto di vista tecnico, ma anche sotto il profilo dell'immagine. Il reparto grafica-stampa che Workdiamond ha al proprio interno, permette infatti di personalizzare e brandizzare utensili e packaging, anche per produzioni su bassa scala, con nuovi loghi o con quelli proposti dai clienti.

Workdiamond, come in origine, è in grado di offrire ancora oggi un servizio di assistenza per la rettifica, riparazione, saldatura, rigenerazione e tensionatura di utensili diamantati, attraverso un proprio staff tecnico con consegne garantite su tutto il territorio nazionale entro 72 ore.

EN Laboratory tests with stricter and more selective execution criteria than those of certifying bodies, useful for ensuring higher quality levels and less bureaucracy. Workdiamond's tools are all traceable thanks to an indelible code imprinted on each piece produced.

Custom-made tools not only from a technical standpoint but also in terms of branding. The in-house graphic and printing department at Workdiamond allows for the customization and branding of tools and packaging, even for small-scale productions, with new logos or those proposed by customers.

Workdiamond, just like in its origins, is still able to provide today a service for grinding, repairing, welding, regenerating, and tensioning diamond tools, through its own technical staff with guaranteed deliveries throughout the national territory within 72 hours.

ES Pruebas de laboratorio con criterios de ejecución más estrictos y selectivos que los de los organismos certificadores, útiles para garantizar niveles de calidad más altos y menos burocracia. Las herramientas de Workdiamond son todas rastreables gracias a un código indeleble impreso en cada pieza producida.

Herramientas "a medida" no solo desde el punto de vista técnico, sino también en términos de imagen. El departamento de diseño e impresión interno de Workdiamond permite personalizar y marcar las herramientas y el embalaje, incluso para producciones a pequeña escala, con nuevos logotipos o los propuestos por los clientes.

Workdiamond, al igual que en sus inicios, aún es capaz de brindar hoy en día un servicio de rectificado, reparación, soldadura, regeneración y tensionado de herramientas de diamante, a través de su propio personal técnico con entregas garantizadas en todo el territorio nacional en un plazo de 72 horas.



COS'È L'UTENSILE DIAMANTATO

WHAT A DIAMOND TOOL IS / QUE ES LA HERRAMIENTA DIAMANTADA

L'**utensile diamantato** permette di effettuare lavorazioni (quali tagli, fori e levigature) rapidamente e in modo netto su qualsiasi tipo di materiali edili o pietra naturale da costruzione, riducendone drasticamente i costi e i tempi, diventando così un ottimo strumento anche per piccoli impieghi.

È formato solitamente da due parti: la parte diamantata "**segmento**" o "**corona**" e il supporto d'acciaio "**anima**" o "**stelo**" che vengono successivamente fissate tra di loro "**giunzione**".

Il segmento o corona si ottiene miscelando polveri di metallo e grani di diamante. Dalla miscela pressata a freddo si ottengono dei semilavorati di varie forme, che vengono successivamente pressati e riscaldati contemporaneamente "sinterizzazione". Si ricavano così leghe con diverse proprietà meccaniche. Vi sono svariate forme di segmenti e corone, lisce o scanalate. L'anima o stelo è realizzata in acciaio di alta qualità, con basso tenore di carbonio se utilizzata per utensili con saldatura laser. La giunzione tra segmento o corona e il supporto d'acciaio viene effettuata con tecniche diverse.

- Giunzione mediante "**brasatura**", si ottiene con la fusione di una speciale lega a base d'argento, che fissa le due parti senza portarle alla fusione. Questa tecnica può essere usata solo per utensili refrigerati ad acqua. L'uso a secco è vietato per utensili con giunzione inferiore a 4 mm di spessore.

- Giunzione mediante "**saldatura laser**", si ottiene per microfusione delle due parti, ottenuta da un fascio concentrato di luce. Questa tecnica permette un utilizzo sicuro degli utensili segmentati a secco.

- Giunzione "**sinterizzata**", si ottiene pressando a freddo la miscela di polveri direttamente sul corpo d'acciaio. Dalla successiva sinterizzazione in appositi stampi, si ottiene un disco segmentato o a corona continua in esecuzione liscia o scanalata. Anche questa tecnica permette un utilizzo sicuro degli utensili a secco.

Dopo aver effettuato la giunzione, l'utensile viene **rettificato** nella sua parte diamantata e nello stesso tempo viene dato anche il senso di rotazione.

Si effettua poi l'operazione di **raddrizzatura e tensionatura**, per portare l'utensile ad una rotazione perfettamente rettilinea ed esente da vibrazioni ad una velocità prestabilita.

A richiesta sono fornite informazioni tecniche specifiche sulle varie tipologie d'utensile.



EN

The diamond tool allows to carry out quick and clean machining (as for instance drilling, cutting and smoothing) of any kind of building material or natural building stone, by drastically reducing costs and time, so being an excellent tool for small applications as well.

It is normally composed of two parts: a diamond part, "**segment**" or "**rim**", and a steel core, fixed together by a "**junction**".

The segment or rim is obtained by mixing metal powder and diamond grains. From the cold-pressed mixture it is possible to obtain slugs of different shapes that will be then pressed and heated at the same time during the operation of "sintering". The result is an alloy with various mechanical characteristics. There are many types of segments and blades, with continuous or turbo rims.

The core is made of high-quality steel, with a low carbon content if used for laser welded tools.

The junction between the segment or rim and the steel core is carried out by means of various techniques.

- **Brazing:** the junction is obtained by brazing a silver alloy that fixes the parts without melting them. This technique is only suitable for water-cooled tools. Dry use is forbidden with tools having a joint thickness lower than 4 mm.

- **Laser welding:** the junction is obtained by means of a precision casting of both parts, that is possible thanks to a concentrated light beam. This technique allows to safely use dry cutting tools.

- **Sintering:** the powder mixture is cold-pressed directly onto the steel core. The subsequent sintering in special moulds produces continuous or segmented rim disks, with smooth or turbo segments. This technique as well allows to safely use dry cutting tools.

Once obtained the joint, the diamond blade must be ground and at the same time it receives its cutting direction. The tool is then **straightened** and **tensioned** to ensure a perfectly rectilinear rotation without vibrations at a cutting speed prearranged during working.

Specific technical data relevant to the different kinds of tools are available on request.

ES

La herramienta diamantada permite realizar mecanizados (por ejemplo cortes y taladros) rápida y limpiamente en cualquier tipo de materiales de construcción o piedra natural, reduciendo drásticamente los costes y el tiempo de ejecución, convirtiéndose así en una herramienta excelente también para pequeñas utilizaciones. Normalmente esta herramienta consta de dos partes: la placa diamantada ("**segmento**" o "**corona**") y el soporte de acero que se acoplan mediante "**unión**". El **segmento** o **corona** se obtiene mezclando polvos de metal y granos de diamante. De esta mezcla prensada en frío se obtienen productos semielaborados que sucesivamente se prensan y calientan a la vez mediante **sinterización**. Se obtienen así aleaciones con propiedades mecánicas distintas. Existen varias formas de segmentos y coronas, lisas o acanaladas. El **soporte** se fabrica en acero de gran calidad, con bajo porcentaje de carbono si se utiliza para herramientas con soldadura láser. La **unión** entre segmento o corona y soporte de acero se realiza utilizando técnicas distintas.

- Unión mediante "**soldadura**": se obtiene con la fusión de una aleación especial a base de plata que fija las dos partes sin llevarlas al punto de fusión. Esta técnica se puede utilizar sólo para herramientas con refrigeración por agua. La utilización en seco está prohibida para herramientas con una unión inferior a 4 mm de grosor.

- Unión mediante "**soldadura láser**": se obtiene por microfusión de las dos partes gracias a un haz concentrado de luz. Esta técnica permite una utilización en seco de las herramientas segmentadas con toda seguridad.

- Unión "**sinterizada**": se obtiene prensando en frío la mezcla de polvos directamente en el cuerpo de acero. De la sucesiva sinterización en troqueles específicos se obtiene un disco segmentado o de corona continua, tanto lisa como acanalada. También esta técnica permite la utilización de las herramientas en seco con toda seguridad.

Tras la unión, la herramienta se somete a **rectificado** en su parte diamantada y al mismo tiempo se le imprime también el sentido de rotación.

Sucesivamente se somete a las operaciones de **enderezado** y **tensado** para obtener la rotación perfectamente rectilínea de la herramienta y exenta de vibraciones a la velocidad establecida durante el mecanizado.

A petición, se facilitarán todas las informaciones técnicas específicas acerca de los diferentes tipos de herramientas.

VELOCITÀ DI TAGLIO PER I DISCHI DIAMANTATI

CUTTING SPEED FOR THE DIAMOND DISCS
VELOCIDAD DE CORTE DE LOS DISCOS

Al fine di ottenere la maggiore resa dei dischi diamantati è opportuno (per le macchine che lo consentono) usare una velocità periferica adatta al materiale da lavorare in base al tipo di utensile, questa viene espressa in metri al secondo.

N.B. Si ricorda che la potenza della macchina e la sua velocità di rotazione sono parametri indispensabili per la scelta dell'utensile adatto.

EN In order to get the best performance from a diamond blade use a peripheral speed (on machines with speed adjustment) suitable for the material/blade combination. The speed is expressed in m/s.

Please remember that the power of the machine and the speed rotation are essential parameters for the choice of the right tool.

ES Con el fin de obtener el mejor rendimiento de un disco, es conveniente (en las máquinas que lo permitan) utilizar una velocidad periférica adecuada al material a trabajar en función del tipo de herramienta. La velocidad se expresa en metros por segundo.

Por favor, recuerde que la potencia de la máquina y la velocidad de rotación son parámetros esenciales para la elección de la herramienta adecuada.

VELOCITÀ DI ROTAZIONE

SPEED ROTATION
VELOCIDAD DE ROTACIÓN

Nella tabella seguente si può vedere quale è la velocità in giri al minuto rpm (1/min) ottimale a cui deve lavorare il disco, conoscendone il diametro e la velocità periferica (Vpf).

EN The following table gives the speed in rpm (1/min) as a function of blade diameter and the peripheral speed (Vpf).

ES En las tablas siguientes se puede observar la velocidad óptima en revoluciones por minuto rpm (1/min) a la que tiene que trabajar la herramienta, conociendo su diámetro y la velocidad periférica (Vpf).



Vpf

VELOCITÀ PERIFERICA CONSIGLIATA PER ALCUNI MATERIALI (VPF)

RECOMMENDED PERIPHERAL SPEED FOR COMMON MATERIALS (VPF)

VELOCIDAD PERIFÉRICA RECOMENDADA PARA ALGUNOS MATERIALES (VPF)

DUREZZA
MATERIALE
Hardness
DurezaTENERO
Soft
BlandoMEDIO
Medium
MedioDURO
Hard
Duro

GRANITO GRANITE GRANITO		MARMO MARBLE MÁRMOL		COMPOSITI COMPOSITE COMPUESTOS	
% Quarzo % Quartz % Cuarzo	m/sec.	Tipo Type / Tipo	m/sec.	Tipo Type / Tipo	m/sec.
0 - 15	40 ÷ 50	Bianchi cristallini White veined Blanco cristallino	50 ÷ 60	Teneri Soft Blando	55 ÷ 80
16 - 25	30 ÷ 40	Trani Botticino Trani Botticino Traní botticino	40 ÷ 50	Medi Medium Medio	45 ÷ 55
26 - 35	25 ÷ 35	Colorati, arabescati Coloured, veined Coloreados, veteados	30 ÷ 40	Duri Hard Duro	40 ÷ 50

Rpm

VELOCITÀ DI ROTAZIONE IN GIRI AL MINUTO M/SEC

SPEED ROTATION - REVOLUTIONS PER MINUTE M/SEC

VELOCIDAD ÓPTIMA EN REVOLUCIONES POR MINUTO RPM (1/MIN)

vpf m/sec

15

20

25

32

35

40

45

50

63

80

100

DIAMETRO DISCO DIAMETER OF THE DISC / DIAMETRO DISCO																					
100	115	125	150	180	230	250	300	350	400	450	500	600	700	800	900	1.000	1.200	1.400	1.600	2.000	3.000
3.100	2.700	2.450	2.050	1.700	1.350	1.250	1.050	875	765	680	615	510	440	385	340	310	255	220	195	155	105
3.850	3.350	3.100	2.550	2.150	1.700	1.550	1.300	1.100	955	850	765	640	550	480	425	385	320	275	240	195	130
4.800	4.200	3.850	3.200	2.700	2.100	1.950	1.600	1.400	1.200	1.100	955	800	685	600	535	480	400	345	300	240	160
6.150	5.350	4.900	4.100	3.400	2.700	2.450	2.050	1.750	1.550	1.400	1.250	1.050	875	765	680	615	510	440	385	310	205
6.700	5.850	5.350	4.500	3.750	2.950	2.700	2.250	1.950	1.700	1.500	1.350	1.150	1.000	840	745	670	560	480	420	335	225
7.650	6.650	6.150	5.100	4.250	3.350	3.100	2.550	2.200	1.950	1.700	1.550	1.300	1.100	1.000	850	765	640	550	480	385	-
8.600	7.500	6.900	5.750	4.800	3.750	3.450	2.900	2.500	2.150	1.950	1.750	1.450	1.250	1.100	1.000	900	720	615	540	-	-
9.550	8.350	7.650	6.400	5.350	4.200	3.850	3.200	2.750	2.400	2.150	1.950	1.600	1.400	1.200	1.100	1.000	800	-	-	-	-
12.050	10.500	9.650	8.050	6.700	5.250	4.850	4.050	3.450	3.050	2.700	2.450	2.050	1.750	1.550	1.350	-	-	-	-	-	-
15.300	13.300	12.250	10.200	8.500	6.650	6.150	5.100	4.400	3.850	3.400	3.100	2.550	2.200	1.950	-	-	-	-	-	-	-
-	-	15.300	12.750	10.650	8.350	7.650	6.400	5.500	4.800	4.250	3.850	3.200	2.750	-	-	-	-	-	-	-	-
rpm (1/min)																					

rpm (1/min)

VELOCITÀ DI TAGLIO PER I FORETTI DIAMANTATI

CUTTING SPEED FOR THE CORE DRILLS
VELOCIDAD DE CORTE DE LAS BROCAS CORONAS

Al fine di ottenere la maggiore resa del foretto diamantato è opportuno (per le macchine che lo consentono) usare una velocità periferica adatta al materiale da lavorare in base al tipo di utensile, questa viene espressa in metri al secondo.

N.B. Si ricorda che la potenza della macchina e la sua velocità di rotazione sono parametri indispensabili per la scelta dell'utensile adatto.

EN In order to get the best performance from a core drill use a peripheral speed (on machines with speed adjustment) suitable for the material/blade combination. The speed is expressed in m/s.

Please remember that the power of the machine and the speed rotation are essential parameters for the choice of the right tool.

ES Con el fin de obtener el mejor rendimiento de una broca corona, es conveniente (en las máquinas que lo permitan) utilizar una velocidad periférica adecuada al material a trabajar en función del tipo de herramienta. La velocidad se expresa en metros por segundo.

Por favor, recuerde que la potencia de la máquina y la velocidad de rotación son parámetros esenciales para la elección de la herramienta adecuada.



VELOCITÀ DI ROTAZIONE

SPEED ROTATION
VELOCIDAD DE ROTACIÓN

Nella tabella seguente si può vedere quale è la velocità in giri al minuto rpm (1/min) ottimale a cui deve lavorare il foretto, conoscendone il diametro e la velocità periferica (Vpf).

EN The following table gives the speed in rpm (1/min) as a function of core drill diameter and the peripheral speed (Vpf).

ES En las tablas siguientes se puede observar la velocidad óptima en revoluciones por minuto rpm (1/min) a la que tiene que trabajar la herramienta, conociendo su diámetro y la velocidad periférica (Vpf).



Vpf

VELOCITÀ PERIFERICA CONSIGLIATA PER ALCUNI MATERIALI (VPF)

RECOMMENDED PERIPHERAL SPEED FOR COMMON MATERIALS (VPF)
VELOCIDAD PERIFÉRICA RECOMENDADA PARA ALGUNOS MATERIALES (VPF)

**DUREZZA
MATERIALE**
Hardness
Dureza

TENERO
Soft
Blando

MEDIO
Medium
Medio

DURO
Hard
Duro

GRANITO GRANITE GRANITO		MARMO MARBLE MÁRMOL		COMPOSITI COMPOSITE COMPUESTOS	
% Quarzo % Quartz % Cuarzo	m/sec.	Tipo Type / Tipo	m/sec.	Tipo Type / Tipo	m/sec.
0 ÷ 15	3,0 ÷ 4,0	Bianchi cristallini White veined Blanco cristallino	3,5 ÷ 5,0	Teneri Soft Blando	3,4 ÷ 4,0
16 ÷ 25	2,0 ÷ 3,0	Trani Botticino Trani Botticino Trani botticino	2,0 ÷ 3,0	Medi Medium Medio	2,0 ÷ 3,0
26 ÷ 35	1,0 ÷ 2,0	Colorati, arabescati Coloured, veined Coloreados, veteados	1,5 ÷ 2,0	Duri Hard Duro	1,0 ÷ 2,0

Rpm

vpf m/sec

1,0

1,5

2,0

2,5

3,0

3,5

4,0

4,5

5,0

Potenze kW
Power kW
Potencia kW

Fino a 1,7

Da 1,8 a 2,8

Da 2,9 a 3,6

Oltre 3,7

DIAMETRO FORETTO DIAMETER OF THE CORE DRILL / DIAMETRO BROCA CORONA																					
4	6	8	10	12	14	16	18	20	25	30	40	50	60	70	80	100	120	140	160	180	200
4.800	3.200	2.400	1.950	1.600	1.365	1.195	1.065	955	765	640	480	385	320	275	240	195	160	137	120	107	95
7.200	4.800	3.600	2.900	2.400	2.050	1.795	1.595	1.435	1.150	955	720	575	480	410	360	290	240	205	180	160	144
9.550	6.400	4.800	3.850	3.200	2.750	2.400	2.125	1.910	1.530	1.275	955	765	640	550	480	385	320	275	240	215	195
11.950	8.000	6.000	4.800	4.000	3.450	3.000	2.700	2.390	1.910	1.595	1.195	955	800	685	600	480	400	345	300	270	240
14.350	9.550	7.200	5.750	4.800	4.100	3.600	3.200	2.900	2.295	1.910	1.435	1.150	955	820	720	575	480	410	360	320	290
-	11.150	8.400	6.700	5.600	4.800	4.200	3.750	3.350	2.700	2.230	1.675	1.340	1.115	955	840	670	560	480	420	375	335
-	12.750	9.550	7.650	6.400	5.500	4.800	4.250	3.850	3.100	2.550	1.910	1.530	1.275	1.095	955	765	640	550	480	425	385
-	14.350	10.750	8.600	7.200	6.150	5.400	4.800	4.300	3.450	2.900	2.150	1.720	1.435	1.230	1.075	860	720	-	-	-	-
-	-	11.950	9.550	8.000	6.850	6.000	5.350	4.800	3.850	3.200	2.400	1.910	1.595	1.365	1.195	955	-	-	-	-	-

DIAMETRO FORETTO DIAMETER OF THE CORE DRILL / DIAMETRO BROCA CORONA																						
6	8	10	14	18	22	30	40	50	60	70	80	100	120	140	160	180	200	250	300	350	400	500

COME LEGGERE L'ETICHETTA

HOW TO READ THE LABELS / COMO LEER LAS ETIQUETAS



COME LEGGERE L'ETICHETTA

HOW TO READ THE LABELS / COMO LEER LAS ETIQUETAS

LEGENDA

- 1 Classificazione del prodotto
- 2 Codici di tracciabilità incisi sull'anima d'acciaio
- 3 Tipo di giunzione
- 4 Pittogrammi di sicurezza, divieti e obblighi
- 5 Principali famiglie di materiali su cui si può utilizzare l'utensile
- 6 Sigla commerciale a catalogo
- 7 Diametro nominale del disco in mm e pollici
- 8 Limite massimo della velocità di rotazione in r.p.m. (giri al minuto 1/min)
- 9 Limite massimo di velocità periferica (metri al secondo m/s)
- 10 Diametro del foro centrale dell'utensile (albero della macchina)
- 11 Obbligo di uso ad umido (se compare il simbolo della goccia)
- 12 Macchina su cui si può impiegare l'utensile
- 13 Freccia che indica il corretto senso di rotazione per il montaggio (direzione di taglio)
- 14 Dichiarazione di conformità, testato secondo EN 13236 (Normativa europea per la sicurezza)

EN LEGEND

- 1 Product line
- 2 Traceability codes carved on the steel core
- 3 Segment junction type
- 4 Safety pictograms and prohibitions
- 5 Main materials on which it is possible to use it
- 6 Brand name indicated in the catalogue
- 7 Nominal diameter in mm and inches
- 8 Maximum rotation speed in r.p.m. (revolutions per minute 1/min)
- 9 Maximum peripheral speed in meters per second
- 10 Diameter of the central hole (machine shaft)
- 11 For wet use only (if there is the symbol of the drop)
- 12 Machine on which it is possible to use it
- 13 Arrow indicating the correct sense of rotation for the assembling (direction of cut)
- 14 Tested according to EN 13236 (European regulation for the safety)

ES LEYENDA

- 1 Línea del producto
- 2 Códigos de trazabilidad grabados sobre el alma de acero
- 3 Tipo de unión de segmento
- 4 Pictogramas de seguridad y prohibiciones
- 5 Principales materiales sobre los cuales se puede utilizar
- 6 Sigla comercial del catálogo
- 7 Diámetro nominal en mm y pulgadas
- 8 Límite máximo de la velocidad de rotación en r.p.m. (revoluciones por minuto 1/min)
- 9 Límite máximo de la velocidad periférica en metros al segundo
- 10 Diámetro del eje central (árbol de la máquina)
- 11 Obligación de uso a húmedo (si hay el símbolo de la gota)
- 12 Máquina sobre la cual se puede utilizar
- 13 Flecha que indica el correcto sentido de rotación para el montaje (dirección de corte)
- 14 Testeado en conformidad con EN 13236 (Legislación europea para la seguridad)

OBBLIGHI



- **Leggere il libretto delle istruzioni d'uso e sicurezza inserito all'interno dell'imballo.**
- Read the instruction and safety manual inserted in the package.
- Leer el manual de instrucciones y seguridad contenido al interior del embalaje.



- **Indossare occhiali protettivi prima di iniziare il lavoro.**
- Wear protective spectacles before starting work.
- Ponerse gafas protectoras antes de empezar el trabajo.



- **Indossare mascherina antipolvere prima di iniziare il lavoro con un utensile a secco.**
- Wear a dust mask before starting dry operations.
- Ponerse una máscara antipolvo antes de empezar un trabajo a seco.



- **Indossare guanti protettivi prima di maneggiare e utilizzare gli utensili.**
- Wear protective gloves before handling and using tools.
- Ponerse guantes protectores antes de utilizar y manejar los utensilios.



- **Indossare cuffie a protezione del rumore prima di iniziare il lavoro.**
- Wear ear muffs before starting work.
- Ponerse tapaorejas antes de empezar el trabajo.



- **Obbligo di utilizzo ad umido (con acqua di refrigerazione e lubrificazione).**
- For wet use only (with cooling water and lubrication).
- Obligación de uso a húmedo (con agua de refrigeración y lubricación).

DIVIETI



- **Non utilizzare il disco per operazioni diverse dal taglio quali per esempio sbavare e molare.**
- It is forbidden to use the disk for operations different from cutting operations, as for instance bevelling and grinding.
- Queda prohibido utilizar el disco para efectuar operaciones diferentes de aquellas de corte como por ejemplo desbarbado y pulido.



- **Non utilizzare l'utensile su macchine manuali portatili.**
- It is forbidden to use the tool on portable manual machines.
- Queda prohibido utilizar el utensilio sobre máquinas manuales portátiles.



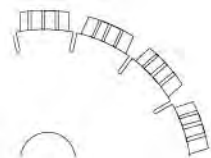
- **Non utilizzare il disco se danneggiato.**
- Do not use the blade, if damaged.
- No utilizar el disco, si es dañado.

SPECIFICHE TECNICHE

TECHNICAL SPECIFICATIONS / ESPECIFICACIONES TÉCNICAS

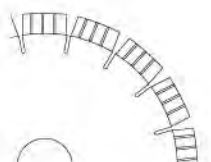
TIPOLOGIA DI ANIMA

KIND OF STEEL CORE / TIPO DE SOPORTE



C4 | SEGMENTI LARGHI - N

C4 | Wide segments "N" type
C4 | Segmentos amplios tipo "N"



C2 | SEGMENTI STRETTI - R

C2 | Narrow segments "R" type
C2 | Segmentos estrechos tipo "R"

ANIMA SILENZIATA

SILENCED / SILENCIOSO



SILENT- SDW

Anima silenziata Sandwich
Silenced with sandwich steel core
Silencioso con soporte sandwich



SILENT - STL

Anima silenziata con tagli laser
Silenced with a laser cuts
Silencioso con corte laser

LINEE DEI PRODOTTI

PRODUCTS LINES / LÍNEAS DE PRODUCTOS



Utensili di massima resa per un taglio dalle prestazioni elevate e lavori intensi.

Best efficiency tools for high performance cutting and hard works.

Utensilios máximo rendimiento para un corte de prestaciones elevadas y para trabajos laboriosos.



Utensili di alta resa con un ottimo equilibrio tra velocità e durata

High efficiency tools with a very good balance of speed and duration.

Utensilios de elevado rendimiento con un óptimo equilibrio entre velocidad y duración.



Utensili di buona resa per un utilizzo generico.

Good efficiency tools for a generic use.

Utensilios de buen rendimiento para un uso genérico.



Utensili speciali con distribuzione dei singoli diamanti secondo un preciso schema geometrico per un taglio più veloce ed una vita dell'utensile maggiore.

Special tools with distribution of the single diamonds according to a precise geometric pattern. Therefore a faster cut and a longer life.

Utensilios especiales con distribución de los granos de diamante según un exacto patrón geométrico. Además de un corte más rápido y una vida mayor.

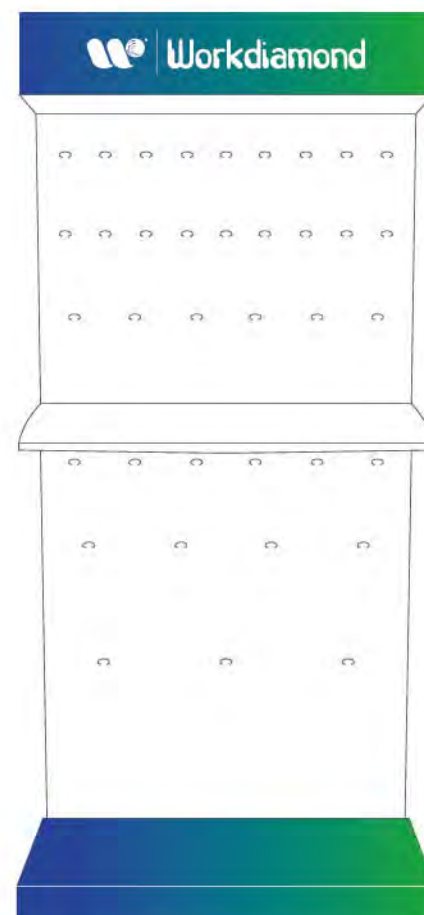
IMBALLI

PACKAGING / EMBALAJE



ESPOSITORE DA BANCO MODULARE
(430 x 380 x 620)
COUNTER DISPLAY
EXPOSITOR DE MOSTRADOR

ESPOSITORE DA PARETE
(990 x 480 x 2100)
WALL DISPLAY
PARED EXPOSITOR



SUPPORTI VENDITA

SALES SUPPORT / SOPORTE DE VENTAS



PERSONALIZZAZIONE ETICHETTE PRODOTTI DIAMANTATI

DIAMOND TOOLS LABELS CUSTOMIZATION

PERSONALIZACIÓN DE ETIQUETAS
DE DISCOS DIAMANTADOS

PERSONALIZZAZIONE LASER SU DISCHI DIAMANTATI

DIAMOND DISCS LASER
ENGRAVING

PERSONALIZACIÓN LÁSER
SOBRE DISCOS DIAMANTADOS



ROLLUP
85 x 200 cm



PERSONALIZZAZIONE PACKAGING PRODOTTI

PRODUCT PACKAGING
CUSTOMIZATION

PERSONALIZACIÓN DEL
PACKAGING DE PRODUCTOS



MULTIMEDIA

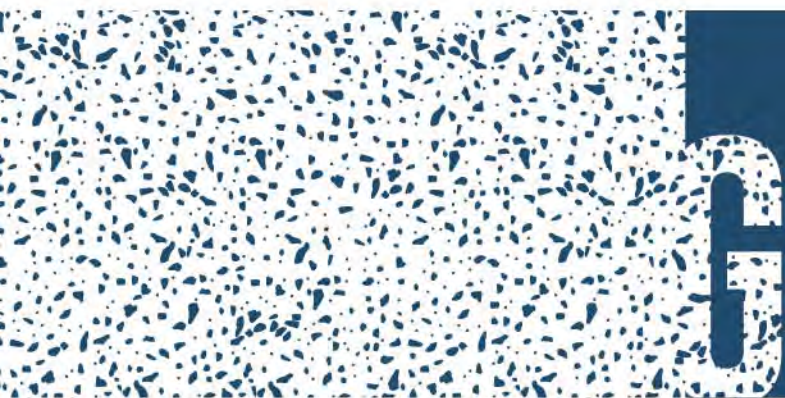
MULTIMEDIA / MULTIMEDIAS



www.workdiamond.it

CLASSIFICAZIONE DEI MATERIALI DA LAVORARE

CLASSIFICATION OF THE MATERIALS TO PROCESS
CLASIFICACIÓN DE LOS MATERIALES PARA MANUFACTURAR



CLASSIFICAZIONE DEI MATERIALI DA LAVORARE

CLASSIFICATION OF THE MATERIALS TO PROCESS
CLASIFICACIÓN DE LOS MATERIALES PARA MANUFACTURAR

PIETRE O ROCCE NATURALI

STONES OR NATURAL ROCK

PIEDRAS O DE LA ROCAS NATURALES

GRANITO GRANITE GRANITO

**Granito, Diorite, Gabbro, Sienite, Porfido, Andesite, Gneiss,
Granulite, Basalto, Trachite, Arenaria Quarzite, Serpentinite (Peperino e pietra Serena)**

Granite, diorite, gabbro, syenite, porphyry, andesite, gneiss,
granulite, basalt, trachyte, sandstone, quartzite, serpentinite (peperino and pietra serena)

Granito, Diorita, Eufótida, Sienita, Pórfido, Andesita, Gneiss,
Granulite, Basalto, Traquita, Arenisca, Ortocuarcita, Serpentinite (Peperino y piedra Serena)

MARMO MARBLE MÁRMOL

Marmi, Travertini, Calcarì, Ardesie

Marbles, travertines, limestones, slates

Mármoles, Travertinos, Calizas, Pizarras

PIETRE ARTIFICIALI, COMPOSITE O AGGLOMERATE

ARTIFICIAL STONES, COMPOSITES OR AGGLOMERATES

PIEDRAS ARTIFICIALES, COMPUESTOS O AGLOMERADAS

COMPOSITI COMPOSIT COMPUESTOS

**CERAMICI
CERAMICS
CERÀMICA**

**LAPITEC, DEKTON, NEOLITH, CLASSTONE,
KERLITE, LAMINAM, TECHLAM**

**RESINE + ROCCE SILICATICHE
RESIN + SILICATE ROCKS
RESINAS + SILICATO ROCAS**

**SILESTONE, BRETONSTONE, SANTAMARGHERITA,
QUARELLA, CAESAR STONE OKITE**

**RESINE + ROCCE CALCAREE
RESIN + LIMESTONE ROCKS
RESINAS + ROCAS CALCÁREAS**

**SILESTONE, BRETONSTONE, SANTAMARGHERITA,
QUARELLA, CAESAR STONE STONEGLASS**



1

GRANIT

1.1	TAGLIARE / CUT / CORTAR	22
	secco / dry / seco	22
	umido / wet / humedo	29
1.2	LEVIGARE / GRIND / PULIR	54
	secco / dry / seco	54
	umido / wet / humedo	59
1.3	FORARE / DRILL / PERFORAR	65
1.4	PROFILARE / PROFILE / PERFILAR	71
1.5	CALIBRARE / BAVEL / MODULAR	88

1.1

TAGLIARE A SECCO



Shark
LINE

SK10 - SK8 - GL12 - GCC-R - GSC-R

Professional

GC1 - GL1

Standard

GC2 - GL2

Queen
LINE

QNBR - QNBG

CORONA CONTINUA

CONTINUOUS RIM
CORONA CONTINUA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



Shark
LINE

SK10



CODICE
CODE / CODIGO

Ø

mm

€

10

SK10115C	115	2,2	
SK10125C	125	2,2	
SK10180C	180	2,4	
SK10230C	230	2,6	



Shark
LINE

SK8



CODICE
CODE / CODIGO

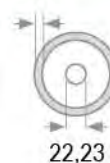
Ø

mm

€

10

SK8P115C	115	2,2	
SK8P125C	125	2,2	
SK8P180C	180	2,4	
SK8P230C	230	2,6	





CORONA CONTINUA

CONTINUOUS RIM
CORONA CONTINUA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



Professional

GC1



CODICE CODE / CODIGO	Ø	 mm	€
GC12115C	115	2,2	
GC12125C	125	2,2	
GC12150C	150	2,4	
GC12180C	180	2,5	
GC12200C	200	2,6	
GC12230C	230	2,7	

10



22,23



Standard

GC2



CODICE CODE / CODIGO	Ø	 mm	€
GC22115C	115	2,2	
GC22125C	125	2,2	
GC22150C	150	2,4	
GC22180C	180	2,5	
GC22230C	230	2,7	

10



22,23

CORONA CONTINUA

CONTINUOUS RIM
CORONA CONTINUA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



Queen
LINE

QNR



CODICE
CODE / CODIGO

Ø



mm

€

QNR115C

115

2,2

QNR125C

125

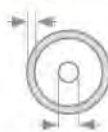
2,2

QNR230C

230

2,5

10



22,23



SEGMENTI SPECIALI con distribuzione dei singoli diamanti secondo un preciso schema geometrico. Questo determina un taglio più veloce ed una vita dell'utensile maggiore.

SPECIAL SEGMENTS with distribution of the single diamonds according to a precise geometric pattern. Therefore a faster cut and a longer life.

SEGMENTOS ESPECIALES con distribución de los granos de diamante según un exacto patrón geométrico. Además de un corte más rápido y una vida mayor.

SEGMENTATI SALDATURA LASER

SEG. LASER WELDED
SEG. SOLDADURA LÁSER

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRASShark
LITE

GL12

CODICE
CODE / CODIGO

Ø

mm

€

12



22,23

GL12115C	115	2,2	
GL12125C	125	2,2	
GL12230C	230	2,7	



Professional

GL1

CODICE
CODE / CODIGO

Ø

mm

€

10



22,23

GL1P115C	115	2,2	
GL1P125C	125	2,2	
GL1P150C	150	2,5	
GL1P180C	180	2,5	
GL1P200C	200	2,7	
GL1P230C	230	2,7	



Standard

GL2

CODICE
CODE / CODIGO

Ø

mm

€

10



22,23

GL2P115C	115	2,2	
GL2P125C	125	2,3	
GL2P150C	150	2,5	
GL2P180C	180	2,5	
GL2P230C	230	2,7	

SEGMENTATI SALDATURA LASER

SEG. LASER WELDED
SEG. SOLDADURA LÁSER

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



Queen
LINE

QNBG



CODICE CODE / CODIGO	Ø	 mm	Z	€
QNBG115C	115	2,2	11	
QNBG125C	125	2,2	12	
QNBG230C	230	2,5	16	

10



SEGMENTI SPECIALI con distribuzione dei singoli diamanti secondo un preciso schema geometrico. Questo determina un taglio più veloce ed una vita dell'utensile maggiore.

SPECIAL SEGMENTS with distribution of the single diamonds according to a precise geometric pattern. Therefore a faster cut and a longer life.

SEGMENTOS ESPECIALES con distribución de los granos de diamante según un exacto patrón geométrico. Además de un corte más rápido y una vida mayor.



CORONA CONTINUA

CONTINUOUS RIM
CORONA CONTINUA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



Shark
LINE

GCC-R



CODICE
CODE / CODIGO

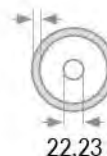
Ø



mm

€

6,5



GCCR125C 125 2,6

GCCR180C 180 3,4

DISCO CONCAVO: per eseguire tagli curvi.

CONCAVE BLADE: for curved cuts.

DISCO CÔNCAVO: para cortes curvos.

SEGMENTATI SALDATURA LASER

SEG. LASER WELDED
SEG. SOLDADURA LÁSER

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



Shark
LINE

GSC-R



CODICE
CODE / CODIGO

Ø



mm

€

6,5



GSCR125C 125 3,4

GSCR180C 180 3,8

DISCO CONCAVO: per eseguire tagli curvi.

CONCAVE BLADE: for curved cuts.

DISCO CÔNCAVO: para cortes curvos.

1.1

TAGLIARE A UMIDO



Shark
1100

SK18 - SKQ18

Professional

PG18 - PG15 - PG10 - BIG G12 - BIG G20 - PGHT

Standard

SG15 - SG10 - FC15

Queen
1100

QNBG15

SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRASShark
LINE
SKG18

SKG18-H

Granito lunga durata, pietre abrasive

Granite long life, abrasives stones

Granito larga duración, piedras abrasivas

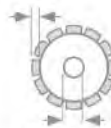
SKG18-S

Granito taglio veloce, pietre dure

Granite fast cutting, hard stones

Granito corte rápido, piedras duras

18

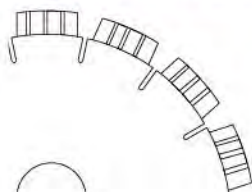


H = 50-60

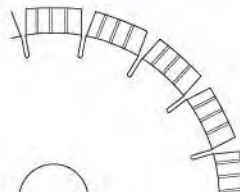
TIPOLOGIA DI ANIMA

KIND OF STEEL CORE / TIPO DE SOPORTE

C4 | SEGMENTI LARGHI - N



C2 | SEGMENTI STRETTI - R



ANIMA SILENZIATA

SILENCED / SILENCIOSO



SILENT- SDW

Anima silenziata Sandwich

Silenced with sandwich steel core / Silencioso con soporte sandwich

SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS

NORMAL-STD

SILENT-SDW

Ø*	Z	T	CODICE CODE / CODIGO	€	CODICE CODE / CODIGO	€
350 R	25	3,2	SKG18350C		SKG18350M	
400 R	28	3,4	SKG18400C		SKG18400M	
450 R	32	3,8	SKG18450C		SKG18450M	
500 R	36	3,8	SKG18500C		SKG18500M	
600 R	42	4,5	SKG18600C		SKG18600M	
625 R	42	4,5	SKG18625C		SKG18625M	

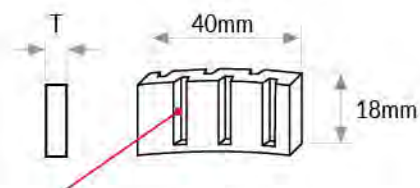
*Il diametro effettivo è maggiore di 26 mm

The effective diameter is greater than 26 mm

El diámetro efectivo es mayor que 26 mm

SEGMENT

CODICE CODE / CODIGO	Ø	T	€
SKG18SYK5	350	3,2	
SKG18SYJL	400	3,4	
SKG18SYFU	450 - 500	3,8	
SKG18SYK4	600 - 625	4,5	



Segmenti Scaricati
Discharged segments
Segmentos descargados



SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

QUARZITE, PIETRE

QUARZITE, STONES
CUARCITA, PIEDRAS



Shark

SKQ18



SKQ18

Quarzite taglio veloce, pietre dure
Quarzite fast cutting, hard stones
Cuarcita corte rápido, piedras duras

18

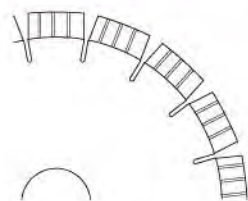


H = 50-60

TIPOLOGIA DI ANIMA

KIND OF STEEL CORE / TIPO DE SOPORTE

C2 | SEGMENTI STRETTI - R



ANIMA SILENZIATA

SILENCED / SILENCIOSO



SILENT- SDW

Anima silenziata Sandwich

Silenced with sandwich steel core / Silencioso con soporte sandwich

SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

QUARZITE, PIETRE

QUARZITE, STONES
CUARCITA, PIEDRAS

NORMAL-STD

SILENT-SDW

Ø*	Z	T	CODICE CODE / CODIGO	€	CODICE CODE / CODIGO	€
350 R	25	3,2	SKQ18350C		SKQ18350M	
400 R	28	3,4	SKQ18400C		SKQ18400M	
450 R	32	3,8	SKQ18450C		SKQ18450M	
500 R	36	3,8	SK118500C		SKQ18500M	
600 R	42	4,5	SKQ18600C		SKQ18600M	

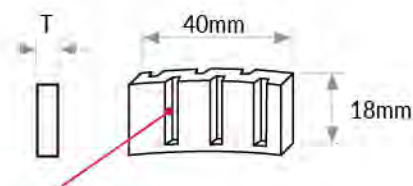
*Il diametro effettivo è maggiore di 26 mm

The effective diameter is greater than 26 mm

El diámetro efectivo es mayor que 26 mm

SEGMENT

CODICE CODE / CODIGO	Ø	T	€
SKQ18SYK5Q	350	3,2	
SKQ18SYJLQ	400	3,4	
SKQ18SYFUQ	450 - 500	3,8	
SKQ18SYK4Q	600	4,5	



Segmenti Scaricati

Discharged segments

Segmentos descargados

SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS

Professional

PG18



PG18-H

Granito lunga durata, pietre abrasive

Granite long life, abrasives stones

Granito larga duración, piedras abrasivas

PG18-S

Granito taglio veloce, pietre dure

Granite fast cutting, hard stones

Granito corte rápido, piedras duras

18

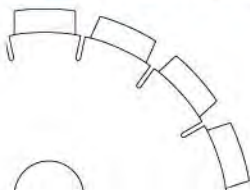


H = 50-60

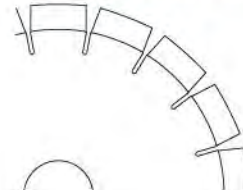
TIPOLOGIA DI ANIMA

KIND OF STEEL CORE / TIPO DE SOPORTE

C4 | SEGMENTI LARGHI - N



C2 | SEGMENTI STRETTI - R



ANIMA SILENZIATA

SILENCED / SILENCIOSO



SILENT- SDW

Anima silenziata Sandwich

Silenced with sandwich steel core / Silencioso con soporte sandwich

SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS

			NORMAL-STD		SILENT-SDW	
Ø*	Z	T	CODICE CODE / CÓDIGO	€	CODICE CODE / CÓDIGO	€
350 N	21	3,2	PG18350B		PG18350H	
350 R	25	3,2	PG18350C		PG18350M	
400 N	24	3,4	PG18400B		PG18400H	
400 R	28	3,4	PG18400C		PG18400M	
450 N	26	3,8	PG18450B		PG18450H	
450 R	32	3,8	PG18450C		PG18450M	
500 N	30	3,8	PG18500B		PG18500H	
500 R	36	3,8	PG18500C		PG18500M	
600 N	36	4,5	PG18600B		PG18600H	
600 R	42	4,5	PG18600C		PG18600M	
625 N	36	4,5	PG18625B		PG18625H	

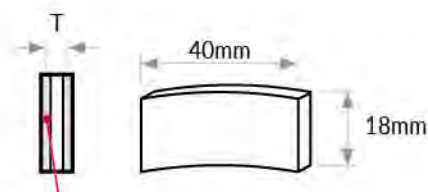
*Il diametro effettivo è maggiore di 26 mm

The effective diameter is greater than 26 mm

El diámetro efectivo es mayor que 26 mm

SEGMENT

CODICE CODE / CÓDIGO	Ø	T	€
PG18SRK5	350	3,2	
PG18SRJL	400	3,4	
PG18SKFU	450 - 500	3,8	
PG18SKK4	600 - 625	4,5	



Spalle rinforzate

Reinforced back

Estribos reforzados



SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



Professional

PG15



PG15-H

Granito lunga durata, pietre abrasive
Granite long life, abrasives stones
Granito larga duración, piedras abrasivas

PG15-S

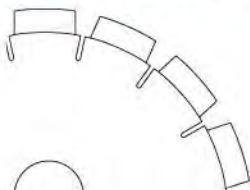
Granito taglio veloce, pietre dure
Granite fast cutting, hard stones
Granito corte rápido, piedras duras



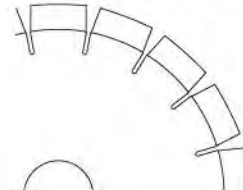
TIPOLOGIA DI ANIMA

KIND OF STEEL CORE / TIPO DE SOPORTE

C4 | SEGMENTI LARGHI - N



C2 | SEGMENTI STRETTI - R



ANIMA SILENZIATA

SILENCED / SILENCIOSO



SILENT- SDW

Anima silenziata Sandwich

Silenced with sandwich steel core / Silencioso con soporte sandwich

SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS

NORMAL-STD				SILENT-SDW			
Ø*	Z	T	CODICE CODE / CODIGO	€	CODICE CODE / CODIGO	€	
350 N	21	3,2	PG15350B		PG15350H		
350 R	25	3,2	PG15350C		PG15350M		
400 N	24	3,4	PG15400B		PG15400H		
400 R	28	3,4	PG15400C		PG15400M		
450 N	26	3,8	PG15450B		PG15450H		
450 R	32	3,8	PG15450C		PG15450M		
500 N	30	3,8	PG15500B		PG15500H		
500 R	36	3,8	PG15500C		PG15500M		
550 N	32	4,4	PG15550B		PG15550H		
600 N	36	4,4	PG15600B		PG15600H		
625 N	36	4,4	PG15625B		PG15625H		
650 N	38	4,4	PG15650B		PG15650H		
700 N	40	5,0	PG15700B		PG15700H		
725 N	40	5,0	PG15725B		PG15725H		
750 N	42	5,7	PG15750B		PG15750H		
800 N	46	5,7	PG15800B		PG15800H		

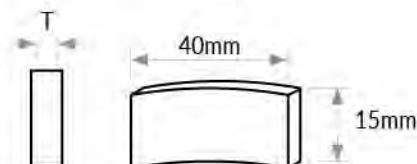
*Il diametro effettivo è maggiore di 20 mm

The effective diameter is greater than 20 mm

El diámetro efectivo es mayor que 20 mm

SEGMENT

CODICE CODE / CODIGO	Ø	T	€
PG15SRK5	350	3,2	
PG15SRJL	400	3,4	
PG15SKFU	450 - 500	3,8	
PG15SKK4	550 - 600	4,4	
PG15SKK5	700 - 725	5,0	
PG15SKK7	750 - 800	5,7	



SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS

Professional

PG10



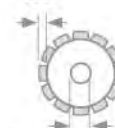
PG10-H

Granito lunga durata, pietre abrasive
Granite long life, abrasives stones
Granito larga duración, piedras abrasivas

PG10-S

Granito taglio veloce, pietre dure
Granite fast cutting, hard stones
Granito corte rápido, piedras duras

10

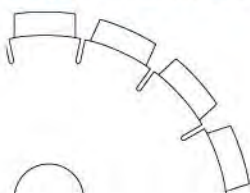


H = 50-60-80

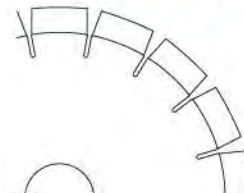
TIPOLOGIA DI ANIMA

KIND OF STEEL CORE / TIPO DE SOPORTE

C4 | SEGMENTI LARGHI - N



C2 | SEGMENTI STRETTI - R



ANIMA SILENZIATA

SILENCED / SILENCIOSO



SILENT- SDW

Anima silenziata Sandwich

Silenced with sandwich steel core / Silencioso con soporte sandwich

SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

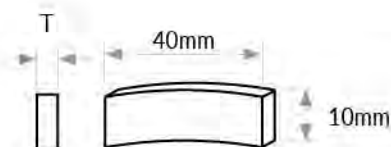
GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS

			NORMAL-STD		SILENT-SDW	
Ø	Z	T	CODICE CODE / CODIGO	€	CODICE CODE / CODIGO	€
300 N	18	2,8	PG10300B		PG10300H	
300 R	21	2,8	PG10300C		PG10300M	
350 N	21	3	PG10350B		PG10350H	
350 R	25	3	PG10350C		PG10350M	
400 N	24	3,2	PG10400B		PG10400H	
400 R	28	3,2	PG10400C		PG10400M	
450 N	26	3,6	PG10450B		PG10450H	
450 R	32	3,6	PG10450C		PG10450M	
500 N	30	3,6	PG10500B		PG10500H	
500 R	36	3,6	PG10500C		PG10500M	
550 N	32	4,4	PG10550B		PG10550H	
600 N	36	4,4	PG10600B		PG10600H	
625 N	36	4,4	PG10625B		PG10625H	
650 N	38	4,4	PG10650B		PG10650H	
700 N	40	5	PG10700B		PG10700H	
725 N	40	5	PG10725B		PG10725H	
750 N	42	5,5	PG10750B		PG10750H	
800 N	46	5,5	PG10800B		PG10800H	

SEGMENT

CODICE CODE / CODIGO	Ø	T	€
PG10SRAW	300	2,8	
PG10SRAK	350	3,0	
PG10SRB3	400	3,2	
PG10SRB9	450 - 500	3,6	
PG10SRBI	550 - 650	4,4	
PG10SRBN	700 - 725	5,0	
PG10SRBQ	750 - 800	5,5	





SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



Standard

SG15



SG15-H

Granito lunga durata, pietre abrasive

Granite long life, abrasives stones

Granito larga duración, piedras abrasivas

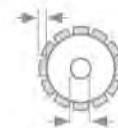
SG15-S

Granito taglio veloce, pietre dure

Granite fast cutting, hard stones

Granito corte rápido, piedras duras

15

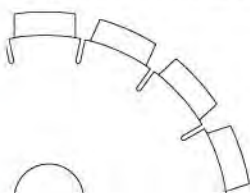


H = 50-60

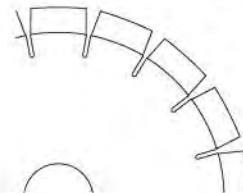
TIPOLOGIA DI ANIMA

KIND OF STEEL CORE / TIPO DE SOPORTE

C4 | SEGMENTI LARGHI - N



C2 | SEGMENTI STRETTI - R



ANIMA SILENZIATA

SILENCED / SILENCIOSO



SILENT- SDW

Anima silenziata Sandwich

Silenced with sandwich steel core / Silencioso con soporte sandwich

SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS

			NORMAL-STD		SILENT-SDW	
Ø*	Z	T	CODICE CODE / CODIGO	€	CODICE CODE / CODIGO	€
350 N	21	3,1	SG15350B		SG15350H	
350 R	25	3,1	SG15350C		SG15350M	
400 N	24	3,4	SG15400B		SG15400H	
400 R	28	3,4	SG15400C		SG15400M	
500 N	30	3,7	SG15500B		SG15500H	
500 R	36	3,7	SG15500C		SG15500M	
600 N	36	4,5	SG15600B		SG15600H	
600 R	42	4,5	SG15600C		SG15600M	
625 N	36	4,5	SG15625B		SG15625H	

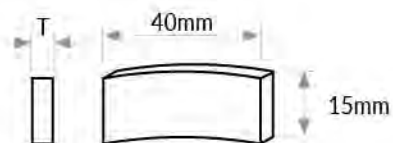
*Il diametro effettivo è maggiore di 20 mm

The effective diameter is greater than 20 mm

El diámetro efectivo es mayor que 20 mm

SEGMENT

CODICE CODE / CODIGO	Ø	T	€
SG15SRB2	350	3,1	
SG15SRHV	400	3,4	
SG15SREM	500	3,7	
SG15SREP	600 - 625	4,5	





SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



Standard

SG10



SG10-H

Granito lunga durata, pietre abrasive
Granite long life, abrasives stones
Granito larga duración, piedras abrasivas

SG10-S

Granito taglio veloce, pietre dure
Granite fast cutting, hard stones
Granito corte rápido, piedras duras

10

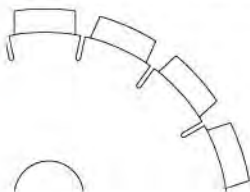


H = 50-60

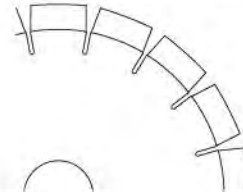
TIPOLOGIA DI ANIMA

KIND OF STEEL CORE / TIPO DE SOPORTE

C4 | SEGMENTI LARGHI - N



C2 | SEGMENTI STRETTI - R



ANIMA SILENZIATA

SILENCED / SILENCIOSO



SILENT- SDW

Anima silenziata Sandwich

Silenced with sandwich steel core / Silencioso con soporte sandwich

SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

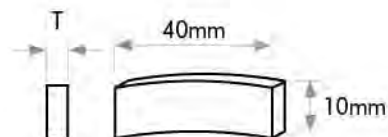
GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS

			NORMAL-STD		SILENT-SDW	
Ø	Z	T	CODICE CODE / CODIGO	€	CODICE CODE / CODIGO	€
350 N	21	3	SG10350B		SG10350H	
350 R	25	3	SG10350C		SG10350M	
400 N	24	3,2	SG10400B		SG10400H	
400 R	28	3,2	SG10400C		SG10400M	
500 N	30	3,6	SG10500B		SG10500H	
500 R	36	3,6	SG10500C		SG10500M	
600 N	36	4,4	SG10600B		SG10600H	
600 R	42	4,4	SG10600C		SG10600M	
625 N	36	4,4	SG10625B		SG10625H	

SEGMENT

CODICE CODE / CODIGO	Ø	T	€
SG10SRAK	350	3	
SG10SRB3	400	3,2	
SG10SRB9	500	3,6	
SG10SRBI	600 - 625	4,4	



Fori diversi disponibili su richiesta

Different holes available on request | Diferentes agujeros disponibles bajo pedido



SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



Standard

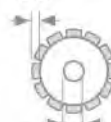
FC15



FC15

Granito e pietre taglio veloce
Granite and stones fast cutting
Granito y piedras corte rápido

15

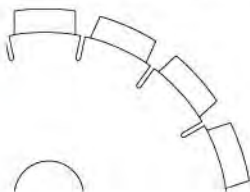


H = 50-60

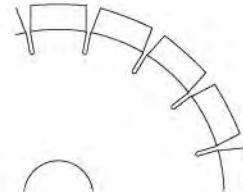
TIPOLOGIA DI ANIMA

KIND OF STEEL CORE / TIPO DE SOPORTE

C4 | SEGMENTI LARGHI - N



C2 | SEGMENTI STRETTI - R



ANIMA SILENZIATA

SILENCED / SILENCIOSO



SILENT- SDW

Anima silenziata Sandwich

Silenced with sandwich steel core / Silencioso con soporte sandwich

SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS

			NORMAL-STD		SILENT-SDW	
Ø*	Z	T	CODICE CODE / CODIGO	€	CODICE CODE / CODIGO	€
350 N	21	3,2	FC15G350B		FC15G350H	
350 R	25	3,2	FC15G350C		FC15G350M	
400 N	24	3,6	FC15G400B		FC15G400H	
400 R	28	3,6	FC15G400C		FC15G400M	
450 N	26	3,8	FC15G450B		FC15G450H	
450 R	32	3,8	FC15G450C		FC15G450M	
500 N	30	3,7	FC15G500B		FC15G500H	
500 R	36	3,7	FC15G500C		FC15G500M	
600 N	36	4,5	FC15G600B		FC15G600H	
600 R	42	4,5	FC15G600C		FC15G600M	

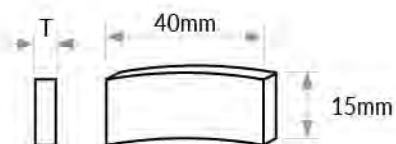
*Il diametro effettivo è maggiore di 20 mm

The effective diameter is greater than 20 mm

El diámetro efectivo es mayor que 20 mm

SEGMENT

CODICE CODE / CODIGO	Ø	T	€
FC15GRB2	350	3,2	
FC15GRHV	400	3,6	
FC15GREM	450-500	4	
FC15GREP	600	4,6	





SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



Queen

QNBG15



QNBG15-H

Granito lunga durata, pietre abrasive

Granite long life, abrasives stones

Granito larga duración, piedras abrasivas

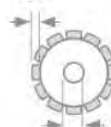
QNBG15-S

Granito taglio veloce, pietre dure

Granite fast cutting, hard stones

Granito corte rápido, piedras duras

15

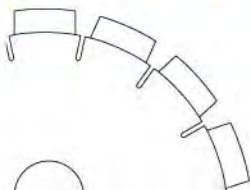


H = 50-60

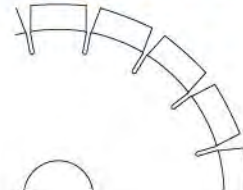
TIPOLOGIA DI ANIMA

KIND OF STEEL CORE / TIPO DE SOPORTE

C4 | SEGMENTI LARGHI - N



C2 | SEGMENTI STRETTI - R



ANIMA SILENZIATA

SILENCED / SILENCIOSO



SILENT- SDW

Anima silenziata Sandwich

Silenced with sandwich steel core / Silencioso con soporte sandwich

SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS

NORMAL-STD

SILENT-SDW

Ø*	Z	T	CODICE CODE / CODIGO	€	CODICE CODE / CODIGO	€
350 N	21	3,2	QNBG350B		QNBG350H	
350 R	25	3,2	QNBG350C		QNBG350M	
400 N	24	3,2	QNBG400B		QNBG400H	
400 R	28	3,2	QNBG400C		QNBG400M	
450 N	26	3,6	QNBG450B		QNBG450H	
450 R	32	3,6	QNBG450C		QNBG450M	
500 N	30	3,6	QNBG500B		QNBG500H	
500 R	36	3,6	QNBG500C		QNBG500M	
600 N	36	4,4	QNBG600B		QNBG600H	
600 R	42	4,4	QNBG600C		QNBG600M	
625 N	36	4,4	QNBG625B		QNBG625H	

*Il diametro effettivo è maggiore di 20 mm

The effective diameter is greater than 20 mm

El diámetro efectivo es mayor que 20 mm

SEGMENT

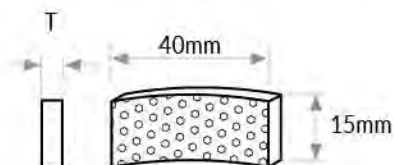
CODICE CODE / CODIGO	Ø	T	€
QNBGSRK8	350 - 400	3,2	
QNBGSRM	450 - 500	3,6	
QNBGSREP	600 - 625	4,4	



SEGMENTI SPECIALI con distribuzione dei singoli diamanti secondo un preciso schema geometrico. Questo determina un taglio più veloce ed una vita dell'utensile maggiore.

SPECIAL SEGMENTS with distribution of the single diamonds according to a precise geometric pattern. Therefore a faster cut and a longer life.

SEGMENTOS ESPECIALES con distribución de los granos de diamante según un exacto patrón geométrico. Además de un corte más rápido y una vida mayor.



SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

GRANITO, PIETRE

GRANITE, STONES,
GRANITO, PIEDRAS

Professional

BIG G12



BIG G12-H

Granito lunga durata, pietre abrasive
Granite long life, abrasives stones
Granito larga duración, piedras abrasivas

BIG G12-S

Granito taglio veloce, pietre dure
Granite fast cutting, hard stones
Granito corte rápido, piedras duras

12

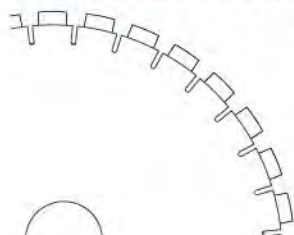


H = 80-100-120

TIPOLOGIA DI ANIMA

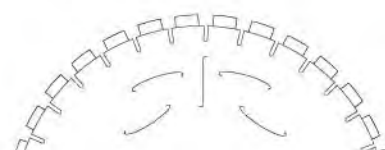
KIND OF STEEL CORE / TIPO DE SOPORTE

C4 | SEGMENTI LARGHI - N



ANIMA SILENZIATA

SILENCED / SILENCIOSO



SILENT - STL

Anima silenziata con tagli laser

Silenced with a laser cuts / Silencioso con corte laser

SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS

			NORMAL-STD		SILENT-SDW	
Ø	Z	T	CODICE CODE / CODIGO	€	CODICE CODE / CODIGO	€
900 N	64	6,2	BIGG120900B		BIGG1209001	
1000 N	70	6,2	BIGG121000B		BIGG1210001	
1050 N	72	6,2	BIGG121050B		BIGG1210501	
1100 N	74	7	BIGG121100B		BIGG1211001	
1200 N	80	7	BIGG121200B		BIGG1212001	
1250 N	80	7	BIGG121250B		BIGG1212501	
1300 N	88	7,5	BIGG121300B		BIGG1213001	
1350 N	88	7,5	BIGG121350B		BIGG1213501	
1400 N	92	8	BIGG121400B		BIGG1214001	
1500 N	100	8,5	BIGG121500B		BIGG1215001	
1600 N	104	8,5	BIGG121600B		BIGG1216001	
1800 N	120	9	BIGG121800B		-	
2000 N	128	10	BIGG122000B		-	

SEGMENT

CODICE CODE / CODIGO	Ø	T	€
BIGG12SSJ3	900 - 1050	6,2	
BIGG12SSJ4	1100 - 1250	7	
BIGG12SSJ5	1300 - 1350	7,5	
BIGG12SSJ6	1400	8	
BIGG12SSJ7	1500 - 1600	8,5	
BIGG12SSJ8	1800	9	
BIGG12SSJ9	2000	10	





SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

GRANITO, PIETRE

GRANITE, STONES,
GRANITO, PIEDRAS



Professional

BIG G20



BIG G20-H

Granito lunga durata, pietre abrasive

Granite long life, abrasives stones

Granito larga duración, piedras abrasivas

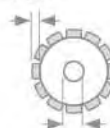
BIG G20-S

Granito taglio veloce, pietre dure

Granite fast cutting, hard stones

Granito corte rápido, piedras duras

20

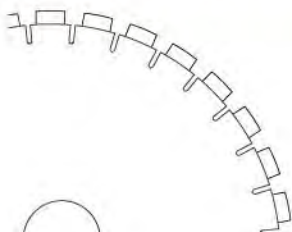


H = 80-100-120

TIPOLOGIA DI ANIMA

KIND OF STEEL CORE / TIPO DE SOPORTE

C4 | SEGMENTI LARGHI - N



SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

GRANITO, PIETRE

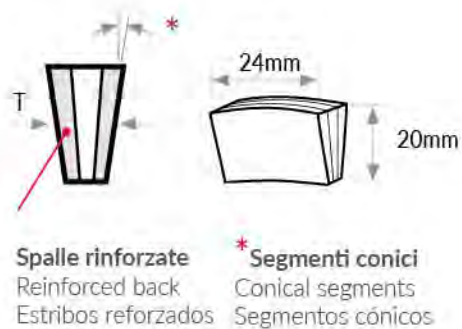
GRANITE, STONES
GRANITO, PIEDRAS

NORMAL-STD

Ø	Z	T	CODICE CODE / CODIGO	€
1300 N	88	7,5	BIGG201300B	
1400 N	92	8	BIGG201400B	
1500 N	100	8,5	BIGG201500B	
1600 N	104	8,5	BIGG201600B	
1800 N	120	9	BIGG201800B	
2000 N	128	10	BIGG202000B	

SEGMENT

CODICE CODE / CODIGO	Ø	T	€
BIGG20SSJ8	1300	7,5	
BIGG20SSJ9	1400	8	
BIGG20SSJA	1500 - 1600	8,5	
BIGG20SSJB	1800	9	
BIGG20SSJC	2000	10	



SEGMENTATI SALDOBRASATI PER TAGLIO ORIZZONTALE E INCLINATO

SEGMENTED BRAZE-WELDED FOR HORIZONTAL AND INCLINED CUTTING
 SEGMENTADOS SOLDADURA DE PLATA PARA CORTE HORIZONTAL Y INCLINADO

GRANITO, PIETRE

GRANITE, STONES
 GRANITO, PIEDRAS



Professional

PGHT



PGHT-H

Granito lunga durata, pietre abrasive
 Granite long life, abrasives stones
 Granito larga duración, piedras abrasivas

PGHT-S

Granito taglio veloce, pietre dure
 Granite fast cutting, hard stones
 Granito corte rápido, piedras duras

10

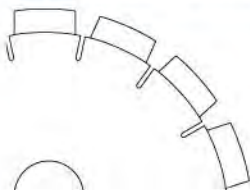


H = 50-60

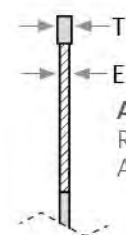
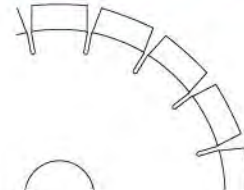
TIPOLOGIA DI ANIMA

KIND OF STEEL CORE / TIPO DE SOPORTE

C4 | SEGMENTI LARGHI - N



C2 | SEGMENTI STRETTI - R



HT

Anima e segmenti maggiorati
 Reinforced steel core and segments
 Alma y segmentos incrementados

SEGMENTATI SALDOBRASATI PER TAGLIO ORIZZONTALE E INCLINATO

SEGMENTED BRAZE-WELDED FOR HORIZONTAL AND INCLINED CUTTING
SEGMENTADOS SOLDADURA DE PLATA PARA CORTE HORIZONTAL Y INCLINADO

GRANITO, PIETRE

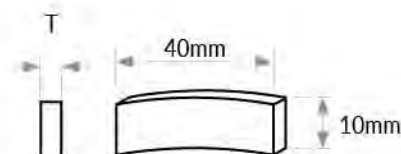
GRANITE, STONES
GRANITO, PIEDRAS

NORMAL-STD

Ø	E	Z	T	CODICE CODE / CODIGO	€
350 N	3	21	4	PGHT350B	
350 R	3	25	4	PGHT350C	
400 N	3,5	24	4,4	PGHT400B	
400 R	3,5	28	4,4	PGHT400C	
450 N	3,5	26	5	PGHT450B	
450 R	3,5	32	5	PGHT450C	
500 N	3,5	30	5	PGHT500B	
500 R	3,5	36	5	PGHT500C	
600 N	4,5	36	6	PGHT600B	
625 N	4,5	36	6	PGHT625B	
650 N	4,5	38	6	PGHT650B	

SEGMENT

CODICE CODE / CODIGO	Ø	T	€
PGHTSRBF	350	4	
PGHTSRBI	400	4,4	
PGHTSRBN	450 ÷ 500	5	
PGHTSRBQ	600 ÷ 650	6	



PERSONALIZZAZIONI A RICHIESTA

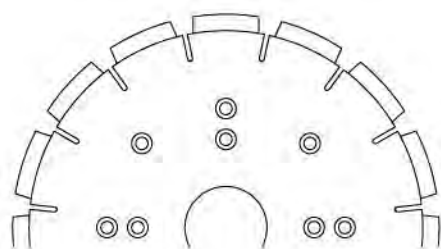
CUSTOMIZATIONS ON REQUEST / PERSONALIZACIONES BAJO PEDIDO

• FORI DI TRASCINAMENTO

DRAW HOLES
HOJOS DE ARRASTRE

• SENSO DI ROTAZIONE

DIRECTION OF ROTATION
DIRECCIÓN DE ROTACIÓN



1.2

LEVIGARE A SECCO



Shark
LINE

Professional

TLS-G - TLS-F - TLG-F - TLG -M - MTG SILENT - DLS

MDLP - MDLA - MDLB

TAGLIA E LEVIGA CORONA CONTINUA

CUTTING AND GRINDING CONTINUOUS RIM
CORTA Y ALISA CORONA CONTINUA

GRANITO, PIETRE, COMPOSITI

GRANITE, STONES, COMPOSITES
GRANITO, PIEDRAS, COMPUESTOS



*CON FLANGIA
*WITH FLANGE / *CON BRIDA

Shark
LINE

TLS-G

CODICE
CODE / CODIGO

Ø

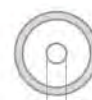
mm

€

GC1M125K

125*

2,8



M14

PER TAGLI E SMUSSI

DRY CUTTING AND GRINDING / CORTE Y PULIDURA EN SECO



Shark
LINE

TLS-F

CODICE
CODE / CODIGO

Ø

mm

€

TLSF115C

115

1,6

TLSF125C

125

1,6



22,23

PER TAGLI E SMUSSI

DRY CUTTING AND GRINDING / CORTE Y PULIDURA EN SECO



*CON FLANGIA
*WITH FLANGE / *CON BRIDA

Shark
LINE

TLG-F

CODICE
CODE / CODIGO

TIPO
TYPE / TIPO

Ø

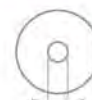
€

GRANA FINE / GRIT FINE / GRANO FINO

EL2115F

TLG-F

125



M14 F



*CON FLANGIA
*WITH FLANGE / *CON BRIDA

Shark
LINE

TLG-M

CODICE
CODE / CODIGO

TIPO
TYPE / TIPO

Ø

€

GRANA MEDIA / GRIT COARSE / GRANO MEDIO

EL2115M

TLG-M

125



M14 F



MOLETTE CORONA CONTINUA

DIAMOND GRINDING WHEELS CONTINUOUS RIM
MUELAS DIAMANTADAS CORONA CONTINUA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



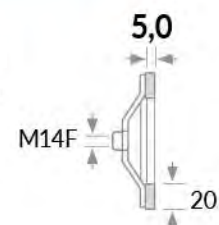
Professional

MDLP



CODICE CODE / CODIGO	Ø	GRANA GRAINE / GRANO	€
MDLP100AM01	100	G1 ●	
MDLP100AM02	100	G2 ●	
MDLP100AM03	100	G3 ●	
MDLP125AM01	125	G1 ●	

- G1 ● GRANA GROSSA**
GRIT COARSE / GRANO GRUESO
- G2 ● GRANA MEDIA**
GRIT MEDIUM / GRANO MEDIO
- G3 ● GRANA FINE**
GRIT FINE / GRANO FINE



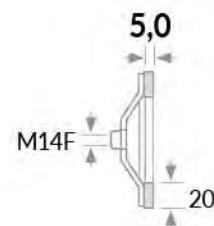
Professional

MDLA



CODICE CODE / CODIGO	Ø	€
MDLA100BM	100	

Corpo in alluminio
Aluminium body | Cuerpo en aluminio



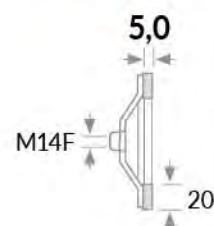
Professional

MDLB



CODICE CODE / CODIGO	Ø	€
MDLB100BM	100	

Corpo in alluminio
Aluminium body | Cuerpo en aluminio



TECNOLOGIA VACUUM

VACUUM TECHNOLOGY
TECNOLOGÍA DE VACÍO

GRANITO, PIETRE, MARMO, COMPOSITI

GRANITE, STONES, MARBLE, COMPOSITES
GRANITO, PIEDRAS, MÁRMOL, COMPUESTOS



Shark
LINE

MTG SILENT



Utensile silenzioso e flessibile
Silent and flexible tool
Herramienta silencioso y flexible

CODICE CODE / CODIGO	TIPO TYPE / TIPO	Ø	€
-------------------------	---------------------	---	---

G) GRANA GROSSA / GRIT COARSE / GRANO GRUESO

Y8101251C	MTG-G	125	
Y8101801C	MTG-G	180	



F) GRANA FINE / GRIT FINE / GRANO FINO

Y8101253C	MTG-F	125	
Y8101803C	MTG-F	180	



SILENZIATO
SILENT / SILENCIOSO



FLESSIBILE
FLEXIBLE / FLEXIBLE



DISCHETTI LEVIGATORI E LUCIDANTI

PADS GRINDERS AND POLISHERS
LIJAS DIAMANTADAS ALISADORES Y LUSTRANTES

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



Shark
LINE

DLS



***Forme e distribuzione dei segmenti soggetti a variazione.**

The shapes and the distribution of the segments are subject to variations.

Las formas y la distribución de los segmentos están sujetas a variaciones.

CODICE CODE / CODIGO	Ø	GRANA GRAINE / GRANO	€
DLS100D0050	100	50	
DLS100D0100	100	100	
DLA100D0200	100	200	
DLA100D0400	100	400	
DLS100D0800	100	800	
DLS100D1500	100	1500	
DLS100D1300	100	3000	
DLS100DBUFF	100	BUFF	
DLS100D-KIT0	8x	KIT	
DLS125D0050	125	50	
DLS125D0100	125	100	
DLS125D0200	125	200	
DLS125D0400	125	400	
DLS125D0800	125	800	
DLS125D1500	125	1500	
DLS125D3000	125	3000	
DLS125DBUFF	125	BUFF	
DLS125D-KIT0	8x	KIT	

SUPPORTO

HOLDER / SOPORTE



CODICE CODE / CODIGO	Ø		€
1LEV100000	100	M14	
1LEV125000	125	M14	

1.2

LEVIGARE A UMIDO



Shark
LINE

Professional

DLU

PLS1 - PLS2 - FDGS - VDP-G - VDR - FDGR



PLATEAUX SEGMENTATI

SEGMENTED PLATEAUX
PLATOS SEGMENTADOS

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



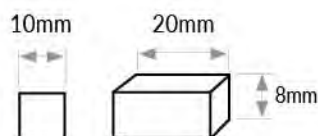
Professional

PLS1



CODICE CODE / CÓDIGO	Ø	Z	GRANA GRAINE / GRANO	€
PLS120001	230	21	● G1	
PLS120002	230	21	● G2	
PLS120003	230	21	● G3	
PLS125001	250	24	● G1	
PLS125002	250	24	● G2	
PLS125003	250	24	● G3	

- G1 ● GRANA GROSSA**
GRIT COARSE / GRANO GRUESO
- G2 ● GRANA MEDIA**
GRIT MEDIUM / GRANO MEDIO
- G3 ● GRANA FINE**
GRIT FINE / GRANO FINE



*Forme e distribuzione dei segmenti con possibile variazione.

The shapes and the distribution of the segments are subject to variations.
Las formas y la distribución de los segmentos están sujetas a variaciones.



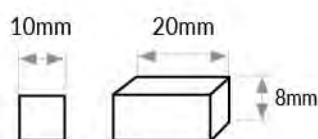
Professional

PLS2



CODICE CODE / CÓDIGO	Ø	Z	GRANA GRAINE / GRANO	€
PLS220001	230	24	● G1	
PLS220002	230	24	● G2	
PLS220003	230	24	● G3	
PLS225001	250	28	● G1	
PLS225002	250	28	● G2	
PLS225003	250	28	● G3	

- G1 ● GRANA GROSSA**
GRIT COARSE / GRANO GRUESO
- G2 ● GRANA MEDIA**
GRIT MEDIUM / GRANO MEDIO
- G3 ● GRANA FINE**
GRIT FINE / GRANO FINE



PIATTI FRANKFURT SEGMENTATI METALLICI
METAL SEGMENTED FRANKFURT PLATES
PLATOS FRANKFURT SEGMENTADOS METÁLICOS

GRANITO, PIETRE
GRANITE, STONES
GRANITO, PIEDRAS



Professional

FDGS

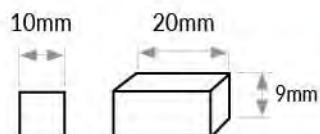


CODICE CODE / CODIGO	Z	GRANA GRAINE / GRANO	€
FDGS01	9	G1 ●	
FDGS02	9	G2 ●	
FDGS03	9	G3 ●	

G1 ● GRANA GROSSA
GRIT COARSE / GRANO GRUESO

G2 ● GRANA MEDIA
GRIT MEDIUM / GRANO MEDIO

G3 ● GRANA FINE
GRIT FINE / GRANO FINE



***Forme e distribuzione dei segmenti con possibile variazione.**

The shapes and the distribution of the segments are subject to variations.
Las formas y la distribución de los segmentos están sujetas a variaciones.



VIRGOLE SEGMENTATE METALLICHE SALDOBRASATE

FLOOR GRINDING AND POLISHING TOOLS: METAL SEGMENTED BRAZED-WELDED
ESMERILADORES CURVOS DIAMANTADOS: SEGMENTADOS METÁLICOS SOLDADURA DE PLATA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



Professional VDP-G



CODICE CODE / CODIGO	DIM. SEG.	GRANA GRAINE / GRANO	€
VDPG030	25x15x10	● G1H	
VDPG040	25x15x10	● G1S	
VDPG050	25x15x10	● G2	
VDPG060	25x15x10	● G3	

G1H ● GRANA GROSSA - LUNGA DURATA
GRIT COARSE - LONG LIFE / GRANO GRUESO - LARGA DURACIÓN

G1S ● GRANA GROSSA - TAGLIO VELOCE
GRIT COARSE - FAST CUTTING / GRANO GRUESO - CORTE RÁPIDO

G2 ● GRANA MEDIA
GRIT MEDIUM / GRANO MEDIO

G3 ● GRANA FINE
GRIT FINE / GRANO FINE

VIRGOLE SEGMENTATE METALLICHE SALDOBRASATE

FLOOR GRINDING AND POLISHING TOOLS: METAL SEGMENTED BRAZED-WELDED
ESMERILADORES CURVOS DIAMANTADOS: SEGMENTADOS METÁLICOS SOLDADURA DE PLATA

CEMENTO

CONCRETE
HORMIGÓN



CODICE CODE / CODIGO	DIM. SEG.	GRANA GRAINE / GRANO	€
E8300020	25x15x10	● G1	
E8300030	25x15x10	● G2	

G1 ● GRANA GROSSA
GRIT COARSE / GRANO GRUESO

G2 ● GRANA MEDIA
GRIT MEDIUM / GRANO MEDIO

MACCHINE LEVIGATRICI
MACHINES / MAQUINAS:
CASSANI, GENOVESI, ACHILLI, ZATTONI, ECC.

***Forme e distribuzione dei segmenti soggetti a variazione.**

The shapes and the distribution of the segments are subject to variations.

Las formas y la distribución de los segmentos están sujetas a variaciones.

VIRGOLE SEGMENTATE RESINOIDI

FLOOR GRINDING SEGMENTED RESIN
ESMERILADORES CURVOS SEGMENTADOS RESINOIDES

GRANITO, PIETRE, CEMENTO

GRANITE, STONES, CONCRETE
GRANITO, PIEDRAS, HORMIGÓN

Professional

VDR



CODICE CODE / CODIGO	COLORE COLOR / COLOR	GRANA GRAINE / GRANO	€
VDR00050		50	
VDR00120		120	
VDR00220		220	
VDR00400		400	
VDR00800		800	
VDR01800		1800	
VDRF03500		3500	

SUPPORTO IN ALLUMINIO

ALLUMINIUM SUPPORT GUIDE / SOPORTE DE ALUMINIO

CODICE CODE / CODIGO	TIPO TYPE / TIPO	€
E83R000060	R110-B43	

PIATTI FRANKFURT SEGMENTATI RESINOIDI

RESINOID SEGMENTED / SEGMENTADOS RESINOIDES

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS

Professional

FDGR



CODICE CODE / CODIGO	COLORE COLOR / COLOR	GRANA GRAINE / GRANO	€
FDGSR01		200	
FDGSR02		400	
FDGSR03		800	
FDGSR04		1500	
FDGSR05		3000	

*Forme e distribuzione dei segmenti soggetti a variazione.

The shapes and the distribution of the segments are subject to variations.

Las formas y la distribución de los segmentos están sujetas a variaciones.



DISCHETTI LEVIGATORI E LUCIDANTI

PADS GRINDERS AND POLISHERS
LIJAS DIAMANTADAS ALISADORES Y LUSTRANTES

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



Shark
LINE

DLU



***Forme e distribuzione dei segmenti soggetti a variazione.**

The shapes and the distribution of the segments are subject to variations.

Las formas y la distribución de los segmentos están sujetas a variaciones.

CODICE CODE / CODIGO	Ø	GRANA GRAINE / GRANO	€
DLU100D0050	100	50	
DLU100D0100	100	100	
DLU100D0200	100	200	
DLU100D0400	100	400	
DLU100D0800	100	800	
DLU100D1500	100	1500	
DLU100D3000	100	3000	
DLU100DBUFF	100	BUFF	
DLU100D-KIT0	8x	KIT	
DLU125D0050	125	50	
DLU125D0100	125	100	
DLU125D0200	125	200	
DLU125D0400	125	400	
DLU125D0800	125	800	
DLU125D1500	125	1500	
DLU125D3000	125	3000	
DLU125DBUFF	125	BUFF	
DLU125D-KIT0	8x	KIT	

SUPPORTO HOLDER / SOPORTE



CODICE CODE / CODIGO	Ø		€
1LEV100000	100	M14	
1LEV125000	125	M14	

***Forme e distribuzione dei segmenti soggetti a variazione.**

The shapes and the distribution of the segments are subject to variations.

Las formas y la distribución de los segmentos están sujetas a variaciones.

1.3

FORARE



Professional

FUCG - FUSG - FGTA - FGMM - FDSR - FDSS

FORETTO A CORONA CONTINUA

CONTINUOUS RIM CORE DRILLS
BROCAS A CORONA CONTINUA

GRANITO, PIETRE

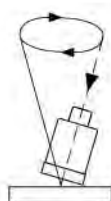
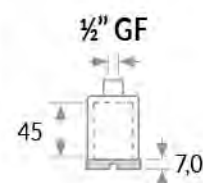
GRANITE, STONES
GRANITO, PIEDRAS

Professional

FUCG



CODICE CODE / CODIGO	Ø	T	€
FUCG010	10	2,5	
FUCG012	12	2,5	
FUCG014	14	2,5	
FUCG015	15	2,5	
FUCG016	16	2,5	
FUCG018	18	2,5	
FUCG020	20	2,5	
FUCG022	22	2,5	
FUCG025	25	2,5	
FUCG028	28	2,5	
FUCG030	30	2,5	
FUCG032	32	2,5	
FUCG035	35	2,5	
FUCG040	40	2,5	
FUCG045	45	2,5	
FUCG050	50	2,5	
FUCG055	55	2,5	
FUCG060	60	2,5	
FUCG065	65	2,5	
FUCG070	70	2,5	



Iniziare la foratura con il foretto inclinato e proseguire con movimento oscillante.

Start the drilling with inclined core drill and go on with oscillating motion.

Comenzar la perforación con la corona de sondeo inclinada y continuar con un movimiento oscilante.

Per accessori vedi pag. 171

For accessories see page 171 / Para los accesorios véase la página 171

FORETTO SEGMENTATO

SEGMENTED CORE DRILLS
BROCAS SEGMENTADOS

GRANITO, PIETRE

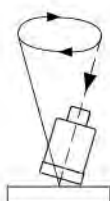
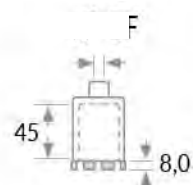
GRANITE, STONES
GRANITO, PIEDRAS



Professional FUSG



CODICE CODE / CODIGO	Ø	Z	T	€
FUSG025	25	3	2,6	
FUSG028	28	3	2,6	
FUSG030	30	4	2,6	
FUSG032	32	4	2,6	
FUSG035	35	4	2,6	
FUSG040	40	5	2,6	
FUSG045	45	6	2,6	
FUSG050	50	6	2,6	
FUSG055	55	6	2,6	
FUSG060	60	7	2,6	
FUSG065	65	7	2,6	
FUSG070	70	7	2,6	
FUSG080	80	7	2,6	
FUSG090	90	8	2,6	
FUSG100	100	8	2,6	
FUSG110	110	8	2,6	
FUSG120	120	8	2,6	



Iniziare la foratura con il foretto inclinato e proseguire con movimento oscillante.

Start the drilling with inclined core drill and go on with oscillating motion.

Comenzar la perforación con la corona de sondeo inclinada y continuar con un movimiento oscilante.

Per accessori vedi pag. 171

For accessories see page 171 / Para los accesorios véase la página 171

FORETTO A CORONA

RIM CORE DRILLS
BROCAS A CORONA

GRANITO, PIETRE, GRES

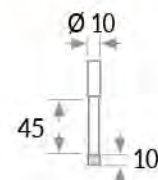
GRANITE, STONES, GRES
GRANITO, PIEDRAS, GRES

Professional

FGTA



CODICE CODE / CODIGO	Ø	T	€
FGTA06	6	2	
FGTA08	8	2	
FGTA10	10	2	



FORETTO A CORONA

RIM CORE DRILLS
BROCAS A CORONA

GRANITO, PIETRE

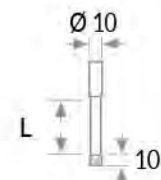
GRANITE, STONES
GRANITO, PIEDRAS

Professional

FGMM



CODICE CODE / CODIGO	Ø	L	€
FGM004	4	25	
FGM005	5	30	
FGM006	6	35	
FGM007	7	45	
FGM008	8	45	
FGM009	9	45	
FGM010	10	45	
FGM012	12	45	



Per accessori vedi pag. 171

For accessories see page 171 / Para los accesorios véase la página 171

FORETTO A CORONA

RIM CORE DRILLS
BROCAS A CORONA

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



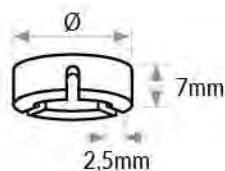
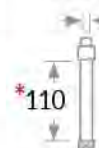
Professional

FDSR



CODICE CODE / CODIGO	Ø	L	T	€
FDSR010	10	110	2,5	
FDSR012	12	110	2,5	
FDSR014	14	110	2,5	
FDSR015	15	110	2,5	
FDSR016	16	110	2,5	
FDSR018	18	110	2,5	
FDSR020	20	110	2,5	
FDSR022	22	110	2,5	
FDSR025	25	110	2,5	
FDSR028	28	110	2,5	
FDSR030	30	110	2,5	
FDSR035	35	110	2,5	
FDSR040	40	110	2,5	
FDSR045	45	110	2,5	
FDSR050	50	110	2,5	
FDSR055	55	110	2,5	
FDSR060	60	110	2,5	
FDSR065	65	110	2,5	
FDSR070	70	110	2,5	

½" G.M.



RING

CODICE CODE / CODIGO	Ø	€	CODICE CODE / CODIGO	Ø	€
0SJ10G00	10		0SJ30G00	30	
0SJ12G00	12		0SJ35G00	35	
0SJ14G00	14		0SJ40G00	40	
0SJ15G00	15		0SJ45G00	45	
0SJ16G00	16		0SJ50G00	50	
0SJ18G00	18		0SJ55G00	55	
0SJ20G00	20		0SJ60G00	60	
0SJ22G00	22		0SJ65G00	65	
0SJ25G00	25		0SJ70P00	70	
0SJ28G00	28				

*Lunghezze diverse a richiesta

Different lengths on demand / Largos diferentes a petición

Per accessori vedi pag. 171

For accessories see page 171 / Para los accesorios véase la página 171

FORETTO SEGMENTATO

SEGMENTED CORE DRILLS
BROCAS SEGMENTADOS

GRANITO, PIETRE

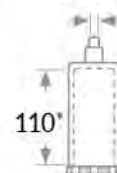
GRANITE, STONES
GRANITO, PIEDRAS

Professional FDSS

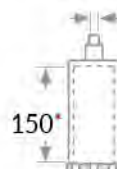


CODICE CODE / CODIGO	Ø	L	Z	T	€
FDSS025	25	110	3	2,6	
FDSS030	30	110	4	2,6	
FDSS035	35	110	4	2,6	
FDSS040	40	110	5	2,6	
FDSS045	45	110	6	2,6	
FDSS050	50	110	6	2,6	
FDSS060	60	110	7	2,6	
FDSS065	65	110	7	2,6	
FDSS070	70	110	7	2,6	
FDSS080	80	110	7	2,6	
FDSS090	90	110	8	2,6	
FDSS100	100	150	8	3,0	
FDSS120	120	150	8	3,0	
FDSS140	140	150	8	3,0	
FDSS150	150	150	8	3,0	

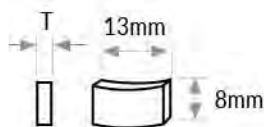
½" G.M.



½" G.M.



SEGMENT



CODICE CODE / CODIGO	T	€
SPMC00	2,6	
SPME01	3,0	
SPLF01	3,6	

***Lunghezze diverse a richiesta**

Different lengths on demand / Largos diferentes a petición

Per accessori vedi pag. 171

For accessories see page 171 / Para los accesorios véase la página 171

1.4

PROFILARE



Professional

FS7 - FS8 - FS9 - FS10 - FS11 - FS12 - FS14 - FS16
FS17 - FS18 - FS19 - FS20 - MDS1 - MDS2 - MPSS
MDST4 - MDST5 - MDST6 - MDST7
MPS - MPS1 - MSS1 - MSS3 - MSS2 - MSS4 - MPST



FRESETE SAGOMATE

SHAPED SEGMENTED DIAMOND ROUTERS
FRESETAS DIAMANTADAS SEGMENTADAS MODELADAS

GRANITO, PIETRE

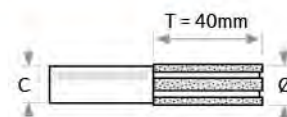
GRANITE, STONES
GRANITO, PIEDRAS



Professional FS7



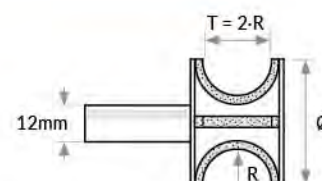
CODICE CODE / CODIGO	C	Ø	€
FS07A	6	12	
FS07B	12	12	



Professional FS8



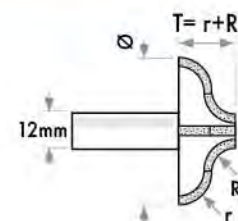
CODICE CODE / CODIGO	R	T	Ø	€
FS08A	11	22	40	
FS08B	16	32	50	
FS08C	21	42	60	



Professional FS9



CODICE CODE / CODIGO	R + r	Ø	€
FS09A	7,5 + 7,5	45	
FS09B	10,0 + 10,0	55	
FS09C	12,5 + 12,5	65	



FRESETE SAGOMATE

SHAPED SEGMENTED DIAMOND ROUTERS
FRESETAS DIAMANTADAS SEGMENTADAS MODELADAS

GRANITO, PIETRE

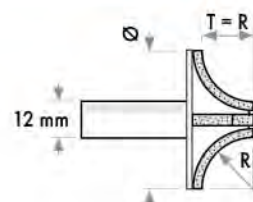
GRANITE, STONES
GRANITO, PIEDRAS



Professional FS10



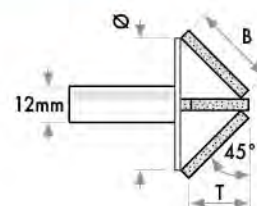
CODICE CODE / CODIGO	R	Ø	€
FS10A	10	35	
FS10B	15	45	
FS10C	20	55	



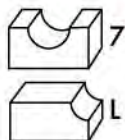
Professional FS11



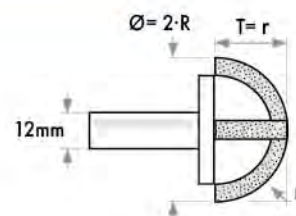
CODICE CODE / CODIGO	B	Ø	T	€
FS11A	20	40	14,1	
FS11B	30	60	21,2	



Professional FS12



CODICE CODE / CODIGO	Ø	r	€
FS12A	12	6	
FS12B	15	7,5	
FS12C	20	10	
FS12D	30	15	





FRESETE SAGOMATE

SHAPED SEGMENTED DIAMOND ROUTERS
FRESETAS DIAMANTADAS SEGMENTADAS MODELADAS

GRANITO, PIETRE

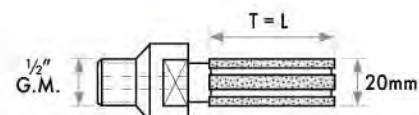
GRANITE, STONES
GRANITO, PIEDRAS



Professional FS14



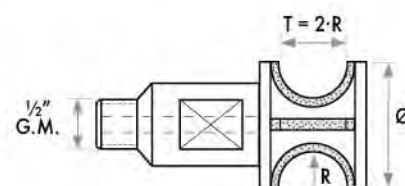
CODICE CODE / CODIGO	L	€
FS14A	30	
FS14B	40	
FS14C	60	



Professional FS16



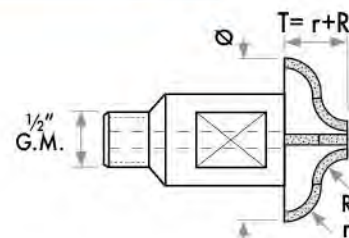
CODICE CODE / CODIGO	R	T	Ø	€
FS16A	11	22	40	
FS16B	16	32	50	
FS16C	21	42	60	



Professional FS17



CODICE CODE / CODIGO	R + r	Ø	€
FS17A	10 + 10	55	
FS17B	12,5 + 12,5	65	
FS17C	15 + 15	75	



FRESETE SAGOMATE

SHAPED SEGMENTED DIAMOND ROUTERS
FRESETAS DIAMANTADAS SEGMENTADAS MODELADAS

GRANITO, PIETRE

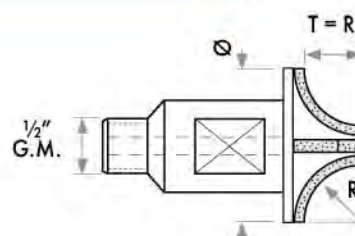
GRANITE, STONES
GRANITO, PIEDRAS



Professional FS18



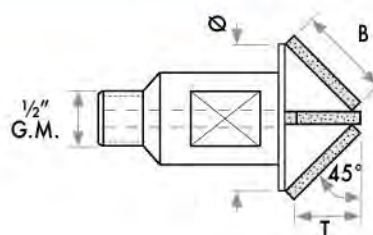
CODICE CODE / CODIGO	R=T	Ø	€
FS18A	10	35	
FS18B	15	45	
FS18C	20	55	



Professional FS19



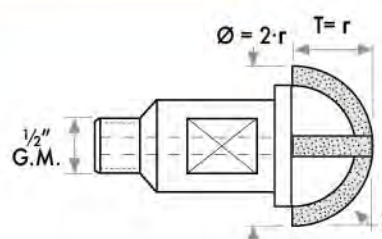
CODICE CODE / CODIGO	B	Ø	T	€
FS19A	20	40	14,1	
FS19B	30	52	21,2	



Professional FS20



CODICE CODE / CODIGO	r = T	Ø	€
FS20A	5	10	
FS20B	6	12	
FS20C	7,5	15	
FS20D	8	16	
FS20E	10	20	
FS20F	15	30	





MOLETTE PIANE

DIAMOND FLAT GRINDING WHEELS
MUELAS DIAMANTADAS PLANAS

GRANITO, PIETRE, COMPOSITI

GRANITE, STONES, COMPOSITES
GRANITO, PIEDRAS, COMPUESTOS

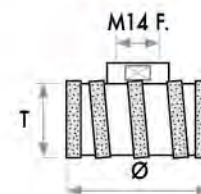


Professional

MDS1



CODICE CODE / CODIGO	Ø	T	Z	€
MDS104525	45	25	10	
MDS104535	45	35	10	
MDS107025	70	25	15	
MDS107035	70	35	15	



Professional

MDS2



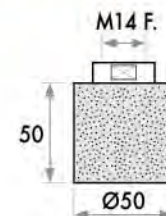
CODICE CODE / CODIGO	GRANA GRAINE / GRANO	€
MDS25050G00	● G00	
MDS25050G0	● G0	
MDS25050G2	● G2	



G00 ● GRANA GROSSA - GRANITI DURI (CLASSE 4÷5) E COMPOSITI
GRIT COARSE - HARD GRANITES (4÷5 CLASS) AND COMPOSITES
GRANO GRUESO - GRANITOS DUROS (CLASE 4÷5) Y COMPUESTOS

G0 ● GRANA GROSSA - GRANITI STANDARD (CLASSE 1÷3)
GRIT COARSE - STANDARD GRANITES (1÷3 CLASS)
GRANO GRUESO - GRANITOS ESTÁNDAR (CLASE 1÷3)

G2 ● GRANA FINE - GRANITI E COMPOSITI
GRIT FINE - GRANITES AND COMPOSITES
GRANO FINE - GRANITOS Y COMPUESTOS

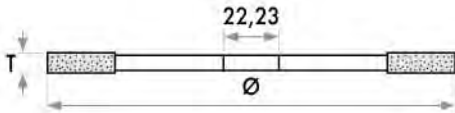




Professional
MPSS



CODICE CODE / CÓDIGO	Ø	T	€
MPSS11505	115	5	
MPSS11506	115	6	
MPSS11508	115	8	
MPSS12505	125	5	
MPSS12506	125	6	
MPSS12508	125	8	





MOLETTE SAGOMATE CON TASTATORE ROTANTE

SHAPED WHEELS WITH ROTATING TRACER
MUELAS MODELADAS CON PALPADOR ROTANTE

GRANITO, PIETRE, COMPOSITI

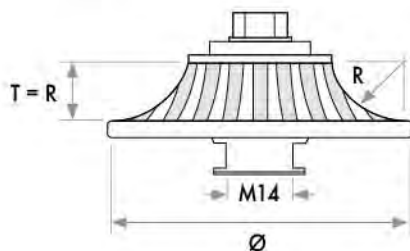
GRANITE, STONES, COMPOSITES
GRANITO, PIEDRAS, COMPUESTOS



Professional MDST4 CONCAVA



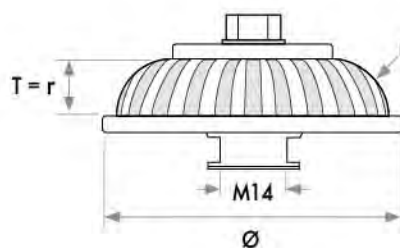
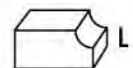
CODICE CODE / CODIGO	Ø	R=T	€
MDST4A	100	5	
MDST4B	100	10	
MDST4C	100	15	
MDST4D	100	20	
MDST4E	100	25	
MDST4F	100	30	



Professional MDST5 CONVESSA



CODICE CODE / CODIGO	Ø	r = T	€
MDST5A	100	10	
MDST5B	100	15	
MDST5C	100	20	
MDST5D	100	25	
MDST5C	100	30	



MOLETTE SAGOMATE CON TASTATORE ROTANTE

SHAPED WHEELS WITH ROTATING TRACER
MUELAS MODELADAS CON PALPADOR ROTANTE

GRANITO, PIETRE, COMPOSITI

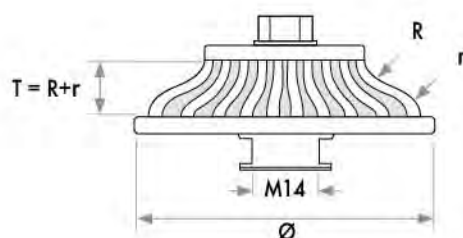
GRANITE, STONES, COMPOSITES
GRANITO, PIEDRAS, COMPUESTOS



Professional MDST6



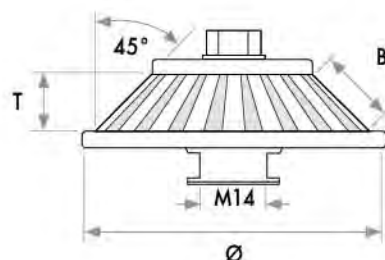
CODICE CODE / CODIGO	Ø	R + r	T	€
MDST6A	100	8 + 8	16	
MDST6B	100	10 + 10	20	
MDST6C	100	15 + 15	30	



Professional MDST7



CODICE CODE / CODIGO	Ø	T	B	€
MDST7A	100	10	14	
MDST7B	100	15	21	
MDST7C	100	20	28	



MOLE SEGMENTATE PIANE

SEGMENTED DIAMOND FLAT GRINDING WHEELS
MUELAS DIAMANTADAS SEGMENTADAS PLANAS

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS


Professional

MPS



CODICE CODE / CODIGO	Ø	T	Z	€
MPS200B	200	6	20	
MPS250B	250	6	25	
MPS300B	300	6	30	
MPS350B	350	6	35	
MPS400B	400	6	40	
MPS200C	200	8	20	
MPS250C	250	8	25	
MPS300C	300	8	30	
MPS350C	350	8	35	
MPS400C	400	8	40	
MPS500C	500	8	50	
MPS200D	200	10	20	
MPS250D	250	10	25	
MPS300D	300	10	30	
MPS350D	350	10	35	
MPS400D	400	10	40	
MPS500D	500	10	50	
MPS250F	250	15	35	
MPS300F	300	15	42	
MPS350F	350	15	48	
MPS400F	400	15	56	



H = 50-60

UN

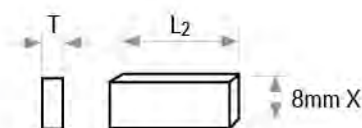
Lunga durata
Long life / Larga duración

BZ

Taglio veloce
Fast cutting / Corte rápido

SEGMENT

CODICE CODE / CODIGO	T	L ₂	X	€
SMG6	6	20	8	
SMGA	8	20	8	
SMGB	10	20	8	
SMGG	15	10	8	
SMGH	20	10	8	



MOLE SEGMENTATE PIANE

SEGMENTED DIAMOND FLAT GRINDING WHEELS
MUELAS DIAMANTADAS SEGMENTADAS PLANAS

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS

GRANITO / GRANITE / GRANITO



Professional

MPS1



CODICE CODE / CODIGO	Ø	T	Z	€
MPS250H	250	20	35	
MPS300H	300	20	42	
MPS350H	350	20	48	
MPS400H	400	20	56	



H = 50-60

MPS250I	250	25	38	
MPS300I	300	25	45	
MPS350I	350	25	52	
MPS400I	400	25	60	

MPS250L	250	30	38	
MPS300L	300	30	45	
MPS350L	350	30	52	
MPS400L	400	30	60	

MPS250N	250	40	38	
MPS300N	300	40	45	
MPS350N	350	40	52	
MPS400N	400	40	60	

SEGMENT

CODICE CODE / CODIGO	T	L ₂	X	€
SMI4	25	8	8	
SMGI	30	8	8	
SMGII	40	8	8	

RICOPERTURA

CODICE CODE / CODIGO	Ø	T	€
SMPS0200	250 - 400	20 - 25	
SMPS0300	200 - 400	30	
SMPS0350	200 - 400	35	
SMPS0400	200 - 400	40	

ESEMPIO DI RICOPERTURA

EXAMPLE OF RETRIPPING / EJEMPLO DE RECARGA

Ø400 MPS T25 = (segm. 8,40 + 3,80) * Z56 = € 683,00

UN

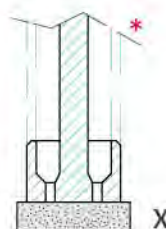
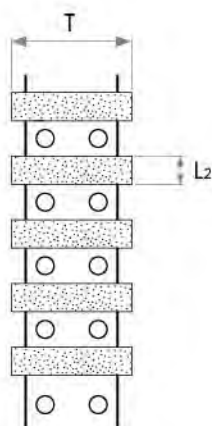
Lunga durata

Long life / Larga duración

BZ

Taglio veloce

Fast cutting / Corte rápido



* SISTEMA DI REFRIGERAZIONE

Cooling system

Sistema de enfriamiento

MOLE SEGMENTATE CONCAVE

SEGMENTED DIAMOND CONCAVE GRINDING WHEELS
MUELAS DIAMANTADAS SEGMENTADAS CONCAVAS

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



Professional

MSS1



CODICE CODE / CÓDIGO	Ø	R(=T)	Z	€
MS1M200A	200	*5	30	
MS1M250A	250	*5	36	
MS1M300A	300	*5	45	
MS1M350A	350	*5	51	
MS1M200B	200	10	30	
MS1M250B	250	10	36	
MS1M300B	300	10	45	
MS1M350B	350	10	51	
MS1M200C	200	15	30	
MS1M250C	250	15	36	
MS1M300C	300	15	45	
MS1M350C	350	15	51	
MS1M400C	400	15	60	
MS1M200D	200	20	30	
MS1M250D	250	20	36	
MS1M300D	300	20	45	
MS1M350D	350	20	51	
MS1M400D	400	20	60	
MS1M300E	300	25	45	
MS1M350E	350	25	51	
MS1M400E	400	25	60	
MS1M300F	300	30	45	
MS1M350F	350	30	51	
MS1M400F	400	30	60	



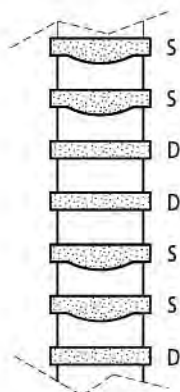
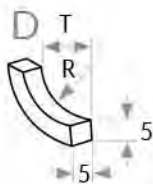
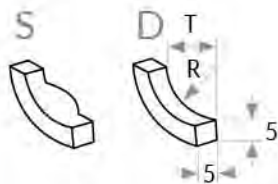
H = 50-60

UN

Lunga durata
Long life / Larga duración

BZ

Taglio veloce
Fast cutting / Corte rápido



* Tutti i segmenti hanno la forma D
* All segments have the D shape
* Todos los segmentos tiene la forma D

SEGMENT

S		D		
R (=T)	CODICE CODE / CODIGO	€	CODICE CODE / CODIGO	€
5	-	-	0SBGN	-
10	0SAGO	-	0SBGO	-
15	0SAGP	-	0SBGP	-
20	0SAGQ	-	0SBGQ	-
25	0SAGR	-	0SBGR	-
30	0SAGS	-	0SBGS	-

MOLE SEGMENTATE CONCAVE

SEGMENTED DIAMOND CONCAVE GRINDING WHEELS
MUELAS DIAMANTADAS SEGMENTADAS CONCAVAS

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



Professional

MSS3



H = 50-60

UN

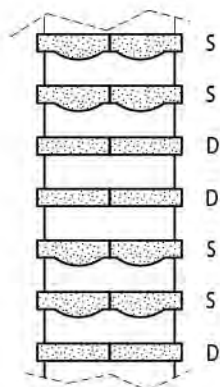
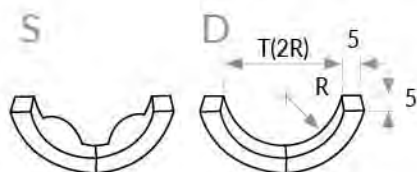
Lunga durata

Long life / Larga duración

BZ

Taglio veloce

Fast cutting / Corte rápido



* Tutti i segmenti hanno la forma D
* All segments have the D shape
* Todos los segmentos tienen la forma D

CODICE CODE / CODIGO	Ø	R	T	Z	€
MS3C200A	200	*5	10	30 + 30	
MS3C250A	250	*5	10	36 + 36	
MS3C300A	300	*5	10	45 + 45	
MS3C350A	350	*5	10	51 + 51	
MS3C400A	400	*5	10	60 + 60	
MS3C200B	200	10	20	30 + 30	
MS3C250B	250	10	20	36 + 36	
MS3C300B	300	10	20	45 + 45	
MS3C350B	350	10	20	51 + 51	
MS3C400B	400	10	20	60 + 60	
MS3C200C	200	15	30	30 + 30	
MS3C250C	250	15	30	36 + 36	
MS3C300C	300	15	30	45 + 45	
MS3C350C	350	15	30	51 + 51	
MS3C400C	400	15	30	60 + 60	
MS3C200D	200	20	40	30 + 30	
MS3C250D	250	20	40	36 + 36	
MS3C300D	300	20	40	45 + 45	
MS3C350D	350	20	40	51 + 51	
MS3C400D	400	20	40	60 + 60	
MS3C200E	200	25	50	30 + 30	
MS3C250E	250	25	50	36 + 36	
MS3C300E	300	25	50	45 + 45	
MS3C350E	350	25	50	51 + 51	
MS3C400E	400	25	50	60 + 60	

SEGMENT

R (=T)	S CODICE CODE / CODIGO	€	D CODICE CODE / CODIGO	€
5	-	-	0SBGN	
10	0SAGO		0SBGO	
15	0SAGP		0SBGP	
20	0SAGQ		0SBGQ	
25	0SAGR		0SBGR	

MOLE SEGMENTATE CONVESSE

SEGMENTED DIAMOND CONVEX GRINDING WHEELS
MUELAS DIAMANTADAS SEGMENTADAS CONVEXAS

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



Professional

MSS2



CODICE CODE / CODIGO	Ø	r (=T)	Z	€
MS2Z200B	200	10	36	
MS2Z250B	250	10	45	
MS2Z300B	300	10	51	
MS2Z350B	350	10	60	



H = 50-60

UN

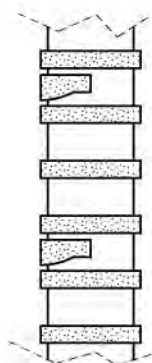
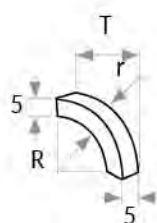
Lunga durata

Long life / Larga duración

BZ

Taglio veloce

Fast cutting / Corte rápido



MS2Z200C	200	15	38	
MS2Z250C	250	15	47	
MS2Z300C	300	15	56	
MS2Z350C	350	15	65	
MS2Z400C	400	15	75	

MS2Z200D	200	20	39	
MS2Z250D	250	20	46	
MS2Z300D	300	20	56	
MS2Z350D	350	20	63	
MS2Z400D	400	20	77	

MS2Z250E	250	25	47	
MS2Z300E	300	25	56	
MS2Z350E	350	25	65	
MS2Z400E	400	25	75	

MS2Z300F	300	30	56	
MS2Z350F	350	30	65	
MS2Z400F	400	30	75	

SEGMENT

CODICE CODE / CODIGO	r (=T)	R	€
OSBGN	10	5	
OSBGO	15	10	
OSBGP	20	15	
OSBGQ	25	20	
OSBGR	30	25	
OSBGS	35	30	

MOLE SEGMENTATE CONVESSE

SEGMENTED DIAMOND CONVEX GRINDING WHEELS
MUELAS DIAMANTADAS SEGMENTADAS CONVEXAS

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS

GRANITO / GRANITE / GRANITO



Professional

MSS4



H = 50-60

CODICE CODE / CODIGO	Ø	r	T	Z	€
MS4V250E	250	*5,0	10	30	
MS4V300E	300	*5,0	10	36	
MS4V350E	350	*5,0	10	42	

MS4V250F	250	*6,0	12	25	
MS4V300F	300	*6,0	12	30	
MS4V350F	350	*6,0	12	35	

MS4V250A	250	*7,5	15	25	
MS4V300A	300	*7,5	15	30	
MS4V350A	350	*7,5	15	35	

MS4V200B	200	10	20	39 + 39	
MS4V250B	250	10	20	46 + 46	
MS4V300B	300	10	20	56 + 56	
MS4V350B	350	10	20	63 + 63	
MS4V400B	400	10	20	77 + 77	

MS4V200C	200	15	30	39 + 39	
MS4V250C	250	15	30	46 + 46	
MS4V300C	300	15	30	56 + 56	
MS4V350C	350	15	30	63 + 63	
MS4V400C	400	15	30	77 + 77	

MS4V200D	200	20	40	39 + 39	
MS4V250D	250	20	40	46 + 46	
MS4V300D	300	20	40	56 + 56	
MS4V350D	350	20	40	63 + 63	
MS4V400D	400	20	40	77 + 77	

SEGMENT

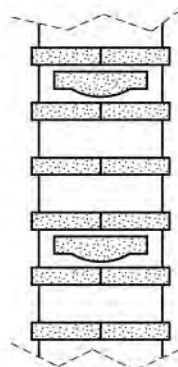
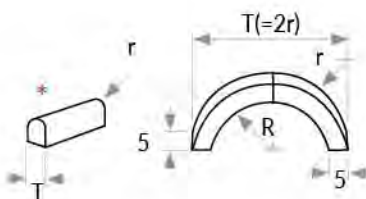
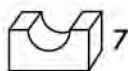
CODICE CODE / CODIGO	r	R	T	€
SNGE	*5,0		10	
SNGF	*6,0		12	
SNHO	*7,5		15	
OSBGN	10	5	20	
OSBGO	15	10	30	
OSBGP	20	15	40	

UN

Lunga durata
Long life / Larga duración

BZ

Taglio veloce
Fast cutting / Corte rápido





MOLE SEGMENTATE DA TORNIO

LATHE SEGMENTED WHEELS
MUELAS SEGMENTADAS PARA TORNO

GRANITO, PIETRE

GRANITE, STONES
GRANITO, PIEDRAS



Professional MPST



CODICE CODE / CODIGO	Ø	T	Z	€
MPST300D	300	10	51	
MPST350D	350	10	60	
MPST400D	400	10	69	
MPST500D	500	10	86	



H = 50-60

UN

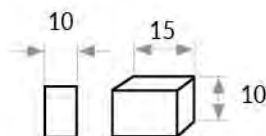
Lunga durata
Long life / Larga duración

BZ

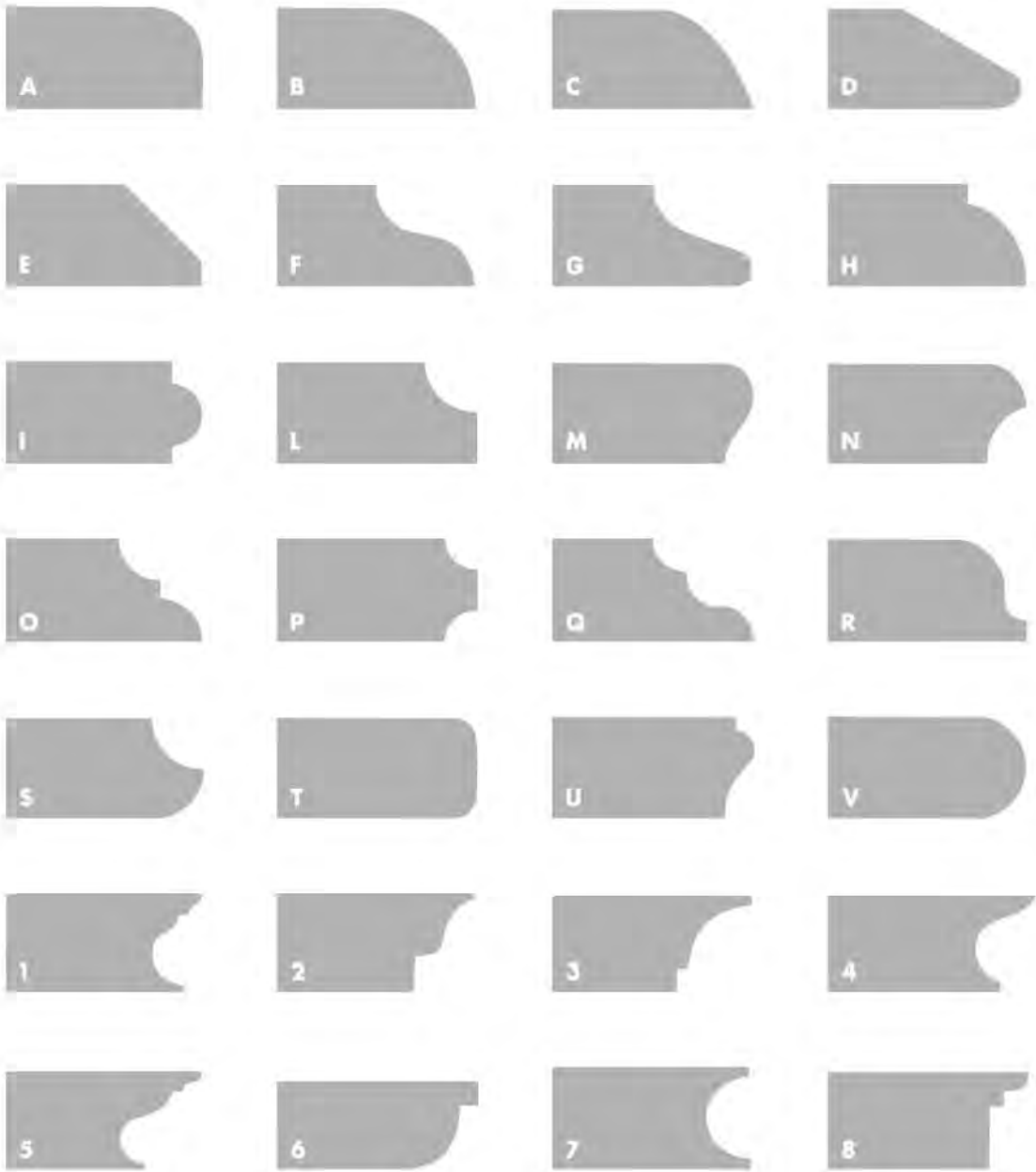
Taglio veloce
Fast cutting / Corte rápido

SEGMENT

CODICE CODE / CODIGO	T	L ₂	X	€
SMGZ	15	10	10	



PROFILI



1.5

BISELLARE - CALIBRARE



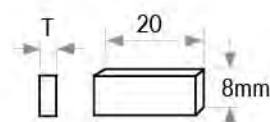
Professional

PLC1 - PLC2 - CAL - PBP1 - PBP2 - PBP3 - PBP4
PGP1 - PGP2 - PGP3 - PGP4 - PGP5 - PGP6 - PGP7



Professional

PLC1



TYPE
GRANITE: G1
MARBLE: M1

CODICE CODE / CODIGO	Ø	Z	ATTACCO FORO SHANK/HOLE	MACCHINA MACHINE	€
PLC1130000	130	15	Ø 95 +6 fori M6 inter. Ø 115	Sassomeccanica	
PLC1140000	140	16	Ø 30 B7	OMGM Bellani (Comet)	
PLC1140010	140	16	Ø 30 B20	OMGM Bellani (Super Modulo)	
PLC1150000	150	17	Ø 60 +6 fori Ø 8,5 svasati M8 inter. Ø100	Thibaut	
PLC1160000	160	18	Ø 50 +6 fori Ø8,5 svasati M7 inter.	Montresor	
PLC1160010	160	18	Ø 90	Montresor	
PLC1190000	190	22	Ø 50 +4 fori Ø 12,5 inter. Ø 95	Sassomeccanica	

A richiesta disponibili anche per altre macchine.

On demand, they are also available for other machines. / A petición, disponibles también para otras máquinas.



Professional

PLC2



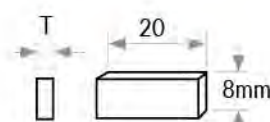
CODICE CODE / CODIGO	Ø	Z	ATTACCO FORO SHANK/HOLE	MACCHINA MACHINE	€
PLC2200000	200	25	Ø 50 +4 fori Ø 9,0 inter. Ø 90	Sassomeccanica	
PLC2200010	200	25	Ø 50 +6 fori Ø 8,5 svasati M7 inter. Ø 110	OMGM Taurus	
PLC2210000	210	25	Ø 40	Cavani	
PLC2250000	250	30	Ø 50	Breton - CMPI - Marmomeccanica	
PLC2250010	250	30	Ø 50 +4 fori Ø 11,0 inter. Ø130	CMPI - Montresor - Breton	
PLC2250020	250	30	Ø 50 +4 fori Ø 7,0 inter. Ø125	Montresor Lara 60	
PLC2250030	250	30	Ø 50 +4 fori Ø 9,0 inter. Ø90	Montresor altri modelli	
PLC2250040	250	30	Ø 50 +4 fori Ø 12,5 inter. Ø95	Comandulli	
PLC2300000	300	36	Ø 50 fori secondo modello della macchina	Montresor - Sassomeccanica	

GRANE: 1, 2, 3 / GRIT: 1, 2, 3 / GRANO: 1, 2, 3



Professional

CAL



TYPE
GRANITE: G1
MARBLE: M1

SEGMENT

CODICE CODE / CODIGO	T	€
CAL0SDG6	6,0	
CAL0SDGA	8,0	
CAL0SDGB	10,0	

RIGUARNITURA / RETIPPING x1 SEGM.

CODICE CODE / CODIGO	Z	€
OSCAL0010	19 ÷ 49	
OSCAL0020	50 ÷ 79	
OSCAL0030	80 ÷ 120	

GRANE: 1, 2, 3 / GRIT: 1, 2, 3 / GRANO: 1, 2, 3

PLATEAUX BISELLATORI DA PRETAGLIO

PRE-CUTTING BEVELLER PLATEAUX
PLATOS BISELADORES DE PRE-CORTE

GRANITO, PIETRE, MARMO

GRANITE, STONES, MARBLE
GRANITO, PIEDRAS, MÁRMOL

Professional

PBP1



CODICE CODE / CODIGO	Ø	ATTACCO FORO SHANK/HOLE	MACCHINA MACHINE	€
PBP1150I00	150	F.50 +4F. Ø12,5 R42,5	Comandulli	



Professional

PBP2



CODICE CODE / CODIGO	Ø	ATTACCO FORO SHANK/HOLE	MACCHINA MACHINE	€
PBP2155I00	155	F.50 +4F. Ø12,5 R42,5	Comandulli	



Professional

PBP3



CODICE CODE / CODIGO	Ø	ATTACCO FORO SHANK/HOLE	MACCHINA MACHINE	€
PBP3155U00	130	M24 F. (anche filet. Sinist.)	Marmomeccanica CMG-(Taurus)	
PBP3155300	130	M30 F. (anche filet. Sinist.)	Montresor	
PBP3155Z00	130	F.95 +6 M6	Sassomeccanica	
PBP3155S00	130	Chiocciola	Sassomeccanica	



Professional

PBP4



CODICE CODE / CODIGO	Ø	ATTACCO FORO SHANK/HOLE	MACCHINA MACHINE	€
PBP4130N00	130	F.78 +3+3 M6 R50 e R57,5	OMGM Bellani-(Comet)	

A richiesta disponibili anche per altre macchine.

On demand, they are also available for other machines. / A petición, disponibles también para otras máquinas.

Professional



PGP1



CODICE CODE / CODIGO	Ø	ATTACCO FORO SHANK/HOLE	MACCHINA MACHINE	€
PGP1100Q00	100	M18 Fem.	Euromac-(Luca) Montresor-(Lara 80)	
PGP1100T00	100	M20 Fem.	Cavani	
PGP1100700	100	F.30+7 Fori M6	Cavani-(Cati)	
PGP1100S00	100	Chiocciola	Comandulli e altre	

Professional



PGP2



CODICE CODE / CODIGO	Ø	ATTACCO FORO SHANK/HOLE	MACCHINA MACHINE	€
PGP2130300	130	M30 Fem.	Comandulli (Contin. rim)	
PGP2130310	130	M30 Fem. (anche fil. sinist.)	Montresor	
PGP2130T00	130	M20 Fem.	Cavani (Contin. rim)	
PGP2130T10	130	M20 Fem.	MBM (Contin. rim)	
PGP2130U00	130	M24 Fem. (acqua interna)	Marmomeccanica (Contin. rim)	
PGP2130320	130	M30	CMG - (Taurus) (Contin. rim)	
PGP2130S00	130	Chiocciola	Sassomeccanica	
PGP2130Z00	130	F.95+6 M6 R47,5	Sassomeccanica	

A richiesta disponibili anche per altre macchine.

On demand, they are also available for other machines. / A petición, disponibles también para otras máquinas.

PLATEAUX GENERATORI DI PROFILI PIANI E CONVESSI

GENERATING PLATEAUX OF PLANE AND CONVEX PROFILES
 PLATOS GENERADORES DE PERFILES PLANOS Y CONVEXOS

GRANITO, PIETRE, MARMO

GRANITE, STONES, MARBLE
 GRANITO, PIEDRAS, MÁRMOL



Professional

PGP3



CODICE CODE / CODIGO	Ø	ATTACCO FORO SHANK/HOLE	MACCHINA MACHINE	€
PGP3120Q00	120	M18 Fem.	Comandulli-(System 180)	
PGP3120T00	120	M20 Fem.	MBM-(Modello 97)	



Professional

PGP4



CODICE CODE / CODIGO	Ø	ATTACCO FORO SHANK/HOLE	MACCHINA MACHINE	€
PGP4125I00	125	F.50 +6 M8 R47,5	P. Cruz	



Professional

PGP5



CODICE CODE / CODIGO	Ø	ATTACCO FORO SHANK/HOLE	MACCHINA MACHINE	€
PGP5120U00	120	M24 Fem.	Comandulli	
PGP5120G00	120	F.40 +4 Fori	Comandulli -(New System -(System Plus)	

A richiesta disponibili anche per altre macchine.

On demand, they are also available for other machines. / A petición, disponibles también para otras máquinas.

PLATEAUX GENERATORI DI PROFILI PIANI E CONVESSI

GENERATING PLATEAUX OF PLANE AND CONVEX PROFILES
PLATOS GENERADORES DE PERFILES PLANOS Y CONVEXOS

GRANITO, PIETRE, MARMO

GRANITE, STONES, MARBLE
GRANITO, PIEDRAS, MÁRMOL



Professional

PGP6



CODICE CODE / CODIGO	Ø	ATTACCO FORO SHANK/HOLE	MACCHINA MACHINE	€
PGP6150S00	150	Chiocciola	CMPI, Pegoraro, Breton	
PGP6150300	150	M30	Montresor	
PGP6150Q00	150	F.30 +3M6	OMGM Bellani-(Supermodulo)	



Professional

PGP7



CODICE CODE / CODIGO	Ø	ATTACCO FORO SHANK/HOLE	MACCHINA MACHINE	€
PGP7100S00	100	Chiocciola	Comandulli	
PGP7125S00	125	Chiocciola	Comandulli	

A richiesta disponibili anche per altre macchine.

On demand, they are also available for other machines. / A petición, disponibles también para otras máquinas.

An aerial photograph of a river delta, likely the Amazon, is shown with a semi-transparent green overlay. The river channels and islands are visible in a darker shade of green against the lighter green background. A large white number '2' is positioned in the upper left quadrant, and the word 'MARIM' is partially visible at the bottom in large white capital letters.

2

MARIM

2.1	TAGLIARE / CUT / CORTAR	96
	secco / dry / seco	96
	umido / wet / humedo	100
2.2	LEVIGARE / GRIND / PULIR	110
2.3	FORARE / DRILL / PERFORAR	115
2.4	PROFILARE / PROFILE / PERFILAR	119

2.1

TAGLIARE A SECCO



Shark
LIFE

MCS-C - MCS-C - MCS-P

Professional

MCS - MCS-R

Standard

MCS - MCS-R

ELETTRODEPOSTI

ELECTROPLATED
ELECTRODEPOSITADOS

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRASShark
LINE

MCS-C

CODICE
CODE / CODIGO

Ø

mm

€

X55125CC

125

2,4

X55180CC

180

2,7



22,23

DISCO CONCAVO: per eseguire tagli curvi.

CONCAVE BLADE: for curved cuts.

DISCO CÓNCAVO: para cortes curvos.

Shark
LINE

MES-C

CODICE
CODE / CODIGO

Ø

mm

€

X52125CC

125

2,4

X52180CC

180

2,7



22,23

DISCO CONCAVO: per eseguire tagli curvi.

CONCAVE BLADE: for curved cuts.

DISCO CÓNCAVO: para cortes curvos.

Shark
LINE

MES-P

CODICE
CODE / CODIGO

Ø

mm

€

X52125RTM

125*

2,4

X52180RTM

180*

2,7



M14

*CON FLANGIA

*WITH FLANGE / *CON BRIDA

ELETTRODEPOSTI

ELECTROPLATED
ELECTRODEPOSITADOS

MARMO, PIETRE*

MARBLE, STONES*
MÁRMOL Y PIEDRAS*



Professional

MCES



CODICE CODE / CODIGO	Ø	 mm	€
X55115C	115	2,2	
X55125C	125	2,3	
X55150C	150	2,4	
X55180C	180	2,5	
X55200C	200	2,6	
X55230C	230	2,7	



Professional

MCES-R



CODICE CODE / CODIGO	Ø	 mm	€
X55115RC	115	2,2	
X55125RC	125	2,3	
X55155RC	150	2,4	
X55180RC	180	2,5	
X55200RC	200	2,6	
X55230RC	230	2,7	



*Vetroresina, polycarbonato, poliestere, metracrilato e PVC

Fibreglass, polycarbonate, polyester, methacrylate and PVC

Fibra de vidrio, policarbonatos, poliéster, metacrilato y PVC



ELETTRODEPOSTI

ELECTROPLATED
ELECTRODEPOSITADOS

MARMO, PIETRE*

MARBLE, STONES*
MÁRMOL Y PIEDRAS*



Standard

MES



CODICE
CODE / CODIGO

Ø



€

X521150C

115

2,2

X521250C

125

2,3

X521800C

180

2,5

X522300C

230

2,7



22,23



Standard

MES-R



CODICE
CODE / CODIGO

Ø



€

X52115RC

115

2,2

X52125RC

125

2,3

X52180RC

180

2,5

X52230RC

230

2,7



22,23

***Vetroresina, polycarbonato, poliestere, metracrilato e PVC**

Fibreglass, polycarbonate, polyester, methacrylate and PVC

Fibra de vidrio, policarbonatos, poliéster, metacrilato y PVC

2.1

TAGLIARE A UMIDO



Shark
LINE

Professional

EMS - EMC

PM7 - SM7 - BIG M7 - PMHT

ELETTRODEPOSTO SEGMENTATO

ELECTROPLATED SEGMENTED
ELECTRODEPOSITADO SEGMENTADO

MARMO, PIETRE*

MARBLE, STONES*
MÁRMOL Y PIEDRAS*

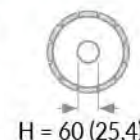


Shark

EMS

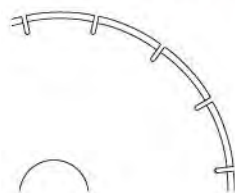


CODICE CODE / CODIGO	Ø	Z	T	€
X60-250LO	250	17	2,8	
X60-300LO	300	21	3	
X60-350LO	350	25	3,2	
X60-400LO	400	28	3,5	



TIPOLOGIA DI ANIMA

KIND OF STEEL CORE / TIPO DE SOPORTE



ELETTRODEPOSTO CORONA CONTINUA

ELECTROPLATED CONTINUOUS RIM
ELECTRODEPOSITADO CORONA CONTINUA

MARMO, PIETRE*

MARBLE, STONES*
MÁRMOL Y PIEDRAS*

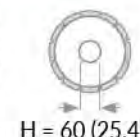


Shark

EMC

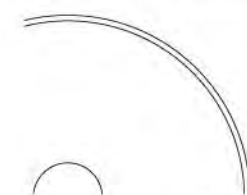


CODICE CODE / CODIGO	Ø	T	€
X61-250L0	250	2,6	
X61-300L0	300	3	
X61-350L0	350	3	
X61-400L0	400	3	



TIPOLOGIA DI ANIMA

KIND OF STEEL CORE / TIPO DE SOPORTE



*Vetroresina, policarbonato, poliestere, metracrilato e PVC

Fibreglass, polycarbonate, polyester, methacrylate and PVC

Fibra de vidrio, policarbonatos, poliéster, metacrilato y PVC



SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS



Professional

PM7



PM7-H

Marmo lunga durata, pietre abrasive.
Marble long life, abrasives stones.
Mármol larga duración, piedras abrasivas.

PM7-S

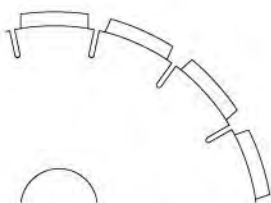
Marmo taglio veloce, pietre dure.
Marble fast cutting, hard stones.
Mármol corte rápido, piedras duras.



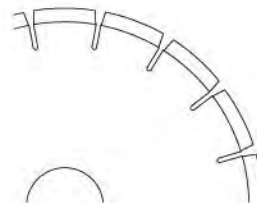
TIPOLOGIA DI ANIMA

KIND OF STEEL CORE / TIPO DE SOPORTE

C4 | SEGMENTI LARGHI - N



C2 | SEGMENTI STRETTI - R



ANIMA SILENZIATA

SILENCED / SILENCIOSO



SILENT-SDW

Anima silenziata Sandwich

Silenced with sandwich steel core / Silencioso con soporte sandwich

SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

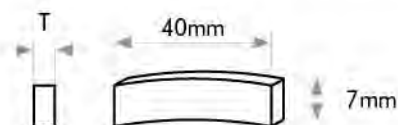
MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS

NORMAL-STD				SILENT-SDW			
Ø	Z	T	CODICE CODE / CODIGO	€	CODICE CODE / CODIGO	€	
250 R	17	2,8	PM07250C		PM07250M		
300 R	21	2,8	PM07300C		PM07300M		
350 R	25	3,2	PM07350C		PM07350M		
400 R	28	3,6	PM07400C		PM07400M		
450 R	32	4	PM07450C		PM07450M		
500 R	36	4	PM07500C		PM07500M		
550 N	32	5	PM07550B		PM07550H		
550 R	40	5	PM07550C		PM07550M		
600 N	36	5	PM07600B		PM07600H		
600 R	42	5	PM07600C		PM07600M		
625 N	36	5	PM07625B		PM07625H		
625 R	42	5	PM07625C		PM07625M		
650 N	38	5	PM07650B		PM07650H		
650 R	46	5	PM07650C		PM07650M		
700 N	40	5,5	PM07700B		PM07700H		
700 R	50	5,5	PM07700C		PM07700M		
725 N	40	5,5	PM07725B		PM07725H		
725 R	50	5,5	PM07725C		PM07725M		
750 N	42	6	PM07750B		PM07750H		
800 N	46	6	PM07800B		PM07800H		

SEGMENT

CODICE CODE / CODIGO	Ø	T	€
PM07SRF5	250 - 300	2,8	
PM07SRF7	350	3,2	
PM07SRF9	400	3,6	
PM07SRBE	450 - 500	4	
PM07SRBM	550 - 650	5	
PM07SRFD	700 - 725	5,5	
PM07SRDJ	750 - 800	6	





SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS



Standard

SM7



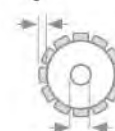
SM7-H

Marmo lunga durata, pietre abrasive.
Marble long life, abrasives stones.
Mármol larga duración, piedras abrasivas.

SM7-S

Marmo taglio veloce, pietre dure.
Marble fast cutting, hard stones.
Mármol corte rápido, piedras duras.

7

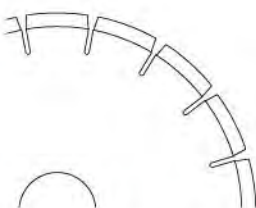


H = 50-60-80

TIPOLOGIA DI ANIMA

KIND OF STEEL CORE / TIPO DE SOPORTE

C2 | SEGMENTI STRETTI - R



ANIMA SILENZIATA

SILENCED / SILENCIOSO



SILENT- SDW

Anima silenziata Sandwich

Silenced with sandwich steel core / Silencioso con soporte sandwich

SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

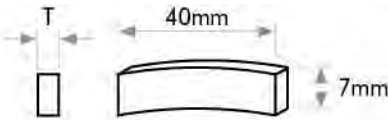
MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS

			NORMAL-STD		SILENT-SDW	
Ø	Z	T	CODICE CODE / CODIGO	€	CODICE CODE / CODIGO	€
250 R	17	2,8	SM07250C		SM07250M	
300 R	21	2,8	SM07300C		SM07300M	
350 R	25	3,2	SM07350C		SM07350M	
400 R	28	3,6	SM07400C		SM07400M	
450 R	32	4	SM07450C		SM07450M	
500 R	36	4	SM07500C		SM07500M	
600 R	42	5	SM07600C		SM07600M	
625 R	42	5	SM07625C		SM07625M	

SEGMENT

CODICE CODE / CODIGO	Ø	T	€
SM07SRF5	250 - 300	2,8	
SM07SRF7	350	3,2	
SM07SRF9	400	3,6	
SM07SRBE	450 - 500	4	
SM07SRBM	600 - 625	5	



SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS

Professional

BIG M7



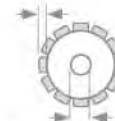
BIG M7-H

Marmo lunga durata, pietre abrasive.
Marble long life, abrasives stones.
Mármol larga duración, piedras abrasivas.

BIG M7-S

Marmo taglio veloce, pietre dure.
Marble fast cutting, hard stones.
Mármol corte rápido, piedras duras.

X

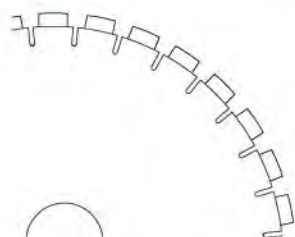


H = 80-100-120

TIPOLOGIA DI ANIMA

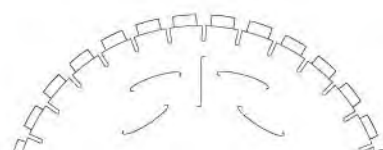
KIND OF STEEL CORE / TIPO DE SOPORTE

C4 | SEGMENTI LARGHI - N



ANIMA SILENZIATA

SILENCED / SILENCIOSO



SILENT - STL

Anima silenziata con tagli laser

Silenced with a laser cuts / Silencioso con corte laser

SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS

				NORMAL-STD	SILENT-SDW		
Ø	Z	T	X	CODICE CODE / CODIGO	€	CODICE CODE / CODIGO	€
BIG M7-H							
900 N	64	7,5	7	BIGM70900HB		BIGM70900HI	
950 N	64	7,5	7	BIGM70950HB		BIGM70950HI	
1000 N	70	8	7	BIGM71000HB		BIGM71000HI	
1050 N	72	8	7	BIGM71050HB		BIGM71050HI	
1100 N	74	8,5	7	BIGM71100HB		BIGM71100HI	
1200 N	80	8,5	7	BIGM71200HB		BIGM71200HI	
1250 N	80	8,5	7	BIGM71250HB		BIGM71250HI	
1300 N	88	9	7	BIGM71300HB		BIGM71300HI	
1400 N	92	9,5	8,5	BIGM71400HB		BIGM71400HI	
1500 N	100	9,5	8,5	BIGM71500HB		BIGM71500HI	
1600 N	104	9,5	8,5	BIGM71600HB		BIGM71600HI	
1800 N	120	10,5	8,5	BIGM71800HB		-	
2000 N	128	10,5	8,5	BIGM72000HB		-	
BIG M7-S							
900 N	64	7,5	7	BIGM70900SB		BIGM70900SI	
950 N	64	7,5	7	BIGM70950SB		BIGM70950SI	
1000 N	70	8	7	BIGM71000SB		BIGM71000SI	
1050 N	72	8	7	BIGM71050SB		BIGM71050SI	
1100 N	74	8,5	7	BIGM71100SB		BIGM71100SI	
1200 N	80	8,5	7	BIGM71200SB		BIGM71200SI	
1250 N	80	8,5	7	BIGM71250SB		BIGM71250SI	
1300 N	88	9	7	BIGM71300SB		BIGM71300SI	
1400 N	92	9,5	8,5	BIGM71400SB		BIGM71400SI	
1500 N	100	9,5	8,5	BIGM71500SB		BIGM71500SI	
1600 N	104	9,5	8,5	BIGM71600SB		BIGM71600SI	
1800 N	120	10,5	8,5	BIGM71800SB		-	
2000 N	128	10,5	8,5	BIGM72000SB		-	

SEGMENT

Ø	T	X	CODICE CODE / CODIGO	€	CODICE CODE / CODIGO	€
900 - 950	7,5	7	BIGM7SSJ1		BIGM7SSI1	
1000 - 1050	8,0	7	BIGM7SSJ2		BIGM7SSJ2	
1100 ÷ 1250	8,5	7	BIGM7SSJE		BIGM7SSJE	
1300	9,0	7	BIGM7SSK6		BIGM7SSK6	
1400 ÷ 1600	9,5	8,5	BIGM7SSEB		BIGM7SSJF	
1800 - 2000	10,5	8,5	BIGM7SSJG		BIGM7SSJG	



SEGMENTATI SALDOBRASATI PER TAGLIO ORIZZONTALE E INCLINATO

SEGMENTED BRAZE-WELDED FOR HORIZONTAL AND INCLINED CUTTING
 SEGMENTADOS SOLDADURA DE PLATA PARA CORTE HORIZONTAL Y INCLINADO

MARMO, PIETRE

MARBLE, STONES
 MÁRMOL Y PIEDRAS



Professional

PMHT



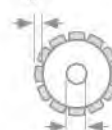
PMHT-H

Marmo lunga durata, pietre abrasive.
 Marble long life, abrasives stones.
 Mármol larga duración, piedras abrasivas.

PMHT-S

Marmo taglio veloce, pietre dure.
 Marble fast cutting, hard stones.
 Mármol corte rápido, piedras duras.

7

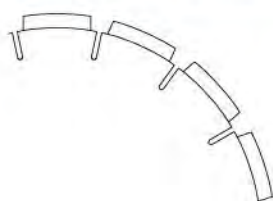


H = 50-60-80

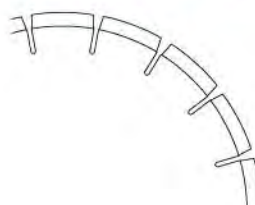
TIPOLOGIA DI ANIMA

KIND OF STEEL CORE / TIPO DE SOPORTE

C4 | SEGMENTI LARGHI - N



C2 | SEGMENTI STRETTI - R



Anima e segmenti maggiorati
 Reinforced steel core and segments
 Alma y segmentos incrementados

SEGMENTATI SALDOBRASATI PER TAGLIO ORIZZONTALE E INCLINATO

SEGMENTED BRAZE-WELDED FOR HORIZONTAL AND INCLINED CUTTING
SEGMENTADOS SOLDADURA DE PLATA PARA CORTE HORIZONTAL Y INCLINADO

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS

NORMAL-STD

Ø	E	T	Z	CODICE CODE / CODIGO	€
350 R	2,8	4	25	PMHT350C0	
400 N	3,5	5	24	PMHT400B0	
400 R	3,5	5	28	PMHT400C1	
450 N	4	5,5	26	PMHT450B0	
450 R	4	5,5	32	PMHT450C0	
500 N	4	5,5	30	PMHT500B0	
500 R	4	5,5	36	PMHT500C0	
600 N	4,5	6	36	PMHT600B0	
600 R	4,5	6	42	PMHT600C0	
625 N	4,5	6	36	PMHT625B0	
625 R	4,5	6	42	PMHT625C0	
650 N	4,5	6,5	38	PMHT650B0	
700 N	4,5	6,5	40	PMHT700B0	
725 N	4,5	6,5	40	PMHT725B0	
800 N	4,5	6,5	46	PMHT800B0	
850 N	4,5	6,5	48	PMHT850B0	
900 N	4,5	7	50	PMHT900B0	

SEGMENT

CODICE CODE / CODIGO	Ø	T	€
PMHTSRDU	350	4,0	
PMHTSRBM	400	5	
PMHTSRFD	450 - 500	5,5	
PMHTSRFD	600 ÷ 625	6	
PMHTSRDK	650 ÷ 850	6,5	
PMHTSRHF	900	7	



PERSONALIZZAZIONI A RICHIESTA

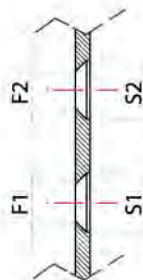
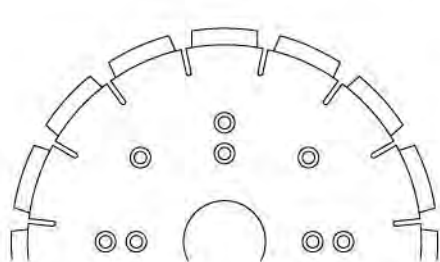
CUSTOMIZATIONS ON REQUEST / PERSONALIZACIONES BAJO PEDIDO

• FORI DI TRASCINAMENTO

DRAW HOLES
HOJOS DE ARRASTRE

• SENSO DI ROTAZIONE

DIRECTION OF ROTATION
DIRECCIÓN DE ROTACIÓN



2.2

LEVIGARE



Shark
LINE

DLS - DLU

Professional

MDLEP - MDLEB - MDLE 2 - VDP-M - FDGS

MOLETTE ELETTRODEPOSTE

ELECTROPLATED DIAMOND GRINDING WHEELS
MUELAS DIAMANTADAS ELECTRODEPOSITADAS

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS

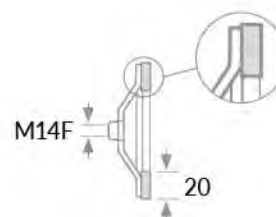


Professional

MDLEP



CODICE CODE / CODIGO	Ø	€
MDLEP100M	100	
MDLEP125M	125	

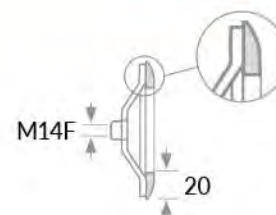


Professional

MDLEB



CODICE CODE / CODIGO	Ø	€
MDLEB100M	100	
MDLEB125M	125	

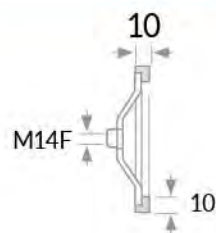


Professional

MDLE 2



CODICE CODE / CODIGO	Ø	€
MDLE2080M	80	
MDLE2100M	100	



*Vetroresina, polycarbonato, poliestere, metracrilato e PVC

Fibreglass, polycarbonate, polyester, methacrylate and PVC

Fibra de vidrio, policarbonatos, poliéster, metacrilato y PVC

DISCHETTI LEVIGATORI E LUCIDANTI

PADS GRINDERS AND POLISHERS
LIJAS DIAMANTADAS ALISADORES Y LUSTRANTES

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS



Shark
LINE

DLS



***Forme e distribuzione dei segmenti soggetti a variazione.**

The shapes and the distribution of the segments are subject to variations.

Las formas y la distribución de los segmentos están sujetas a variaciones.

CODICE CODE / CODIGO	Ø	GRANA GRAINE / GRANO	€
DLS100D0050	100	50	
DLS100D0100	100	100	
DLA100D0200	100	200	
DLA100D0400	100	400	
DLS100D0800	100	800	
DLS100D1500	100	1500	
DLS100D1300	100	3000	
DLS100DBUFF	100	BUFF	
DLS100D-KIT0	8x	KIT	
DLS125D0050	125	50	
DLS125D0100	125	100	
DLS125D0200	125	200	
DLS125D0400	125	400	
DLS125D0800	125	800	
DLS125D1500	125	1500	
DLS125D3000	125	3000	
DLS125DBUFF	125	BUFF	
DLS125D-KIT0	8x	KIT	

SUPPORTO

HOLDER / SOPORTE



CODICE CODE / CODIGO	Ø		€
1LEV100000	100	M14	
1LEV125000	125	M14	



DISCHETTI LEVIGATORI E LUCIDANTI

PADS GRINDERS AND POLISHERS
LIJAS DIAMANTADAS ALISADORES Y LUSTRANTES

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS



Shark
LINE

DLU



***Forme e distribuzione dei segmenti soggetti a variazione.**

The shapes and the distribution of the segments are subject to variations.

Las formas y la distribución de los segmentos están sujetas a variaciones.

CODICE CODE / CODIGO	Ø	GRANA GRAINE / GRANO	€
DLU100D0050	100	50	
DLU100D0100	100	100	
DLU100D0200	100	200	
DLU100D0400	100	400	
DLU100D0800	100	800	
DLU100D1500	100	1500	
DLU100D3000	100	3000	
DLU100DBUFF	100	BUFF	
DLU100D-KIT0	8x	KIT	
DLU125D0050	125	50	
DLU125D0100	125	100	
DLU125D0200	125	200	
DLU125D0400	125	400	
DLU125D0800	125	800	
DLU125D1500	125	1500	
DLU125D3000	125	3000	
DLU125DBUFF	125	BUFF	
DLU125D-KIT0	8x	KIT	

SUPPORTO

HOLDER / SOPORTE



CODICE CODE / CODIGO	Ø		€
1LEV100000	100	M14	
1LEV125000	125	M14	



VIRGOLE: SEGMENTATE METALLICHE SALDOBRASATE

FLOOR GRINDING AND POLISHING TOOLS :METAL SEGMENTED BRAZED-WELDED
ESMERILADORES CURVOS DIAMANTADOS: SEGMENTADOS METÁLICOS SOLDADURA DE PLATA

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS



Professional VDP-M



CODICE CODE / CODIGO	DIM. SEG.	GRANA GRAINE / GRANO	€
E8300030	25x15x10	○ M1	
E8300040	25x15x10	● M2	

M1 ○ **GRANA GROSSA**
GRIT COARSE / GRANO GRUESO

M2 ● **GRANA MEDIA**
GRIT MEDIUM / GRANO MEDIO

MACCHINE
MACHINES / MAQUINAS:
CASSANI, GENOVESI, ACHILLI, ZATTONI, ECC.



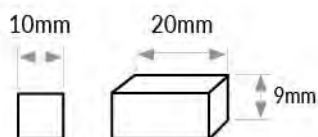
Professional FDGS



CODICE CODE / CODIGO	Z	GRANA GRAINE / GRANO	€
FDGS04	9	○ G4	
FDGS05	9	● G5	

G4 ○ **GRANA GROSSA**
GRIT COARSE / GRANO GRUESO

G5 ● **GRANA MEDIA**
GRIT MEDIUM / GRANO MEDIO



***Forme e distribuzione dei segmenti soggetti a variazione.**

The shapes and the distribution of the segments are subject to variations.
Las formas y la distribución de los segmentos están sujetas a variaciones.

2.3

FORARE



0082187
3-1012
1250W
125mm
MADE IN POLAND

Ø 35mm
BFDV
M14
01042

Workdiamond
DIAMOND TOOLS
Professional

Professional

FDE 1 - FDE 2

FORETTI ELETTRODEPOSTI

ELECTROPLATED DIAMOND CORE DRILLS
BROCAS DIAMANTADAS ELECTRODEPOSITADAS

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS

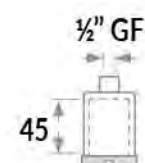


Professional

FDE 1



CODICE CODE / CODIGO	Ø	€
X970010	10	
X970012	12	
X970015	15	
X970016	16	
X970018	18	
X970020	20	
X970022	22	
X970025	25	
X970030	30	
X970033	33	
X970035	35	
X970040	40	
X970045	45	
X970050	50	
X970060	60	
X970065	65	
X970070	70	
X970080	80	
X970100	100	
X970120	120	



Per accessori vedi pag. 171

For accessories see page 171 / Para los accesorios véase la página 171

FORETTI ELETTRODEPOSTIELECTROPLATED DIAMOND CORE DRILLS
BROCAS DIAMANTADAS ELECTRODEPOSITADAS**MARMO, PIETRE**MARBLE, STONES
MÁRMOL Y PIEDRAS**Professional****FDE 2**

CODICE CODE / CODIGO	Ø	L	€
X100010	10	110	
X100012	12	110	
X100015	15	110	
X100018	18	110	
X100020	20	110	
X100022	22	110	
X100025	25	110	
X100030	30	110	
X100035	35	110	
X100040	40	110	
X100045	45	110	
X100050	50	110	
X100060	60	110	
X100065	65	110	
X100070	70	110	
X100080	80	110	
X100100	100	150	
X100120	120	150	

½" G.M.*

***Attacco ½ G.F. a richiesta**

Connector ½ G.F. on demand / Conector ½ G.F. a petición

****Lunghezze diverse a richiesta**

Different lengths on demand / Largos diferentes a petición



2.4

PROFILARE



Professional

FE1 - FE2 - FE3 - FE4 - FE5 - FE6 - FE7 - FE8 - FE9 - FE10 - FE11
FE12 - FE13 - FE14 - FE15 - FE16 - FE17 - FE18 - FE19 - FE20 - FE21
MDLE3 - MPES - MDET4 - MDET5 - MDET6 - MDET7
MDLE4 - MDLE5 - MPE - MSE1 - MSE2 - MSE3 - MSE4 - MPS M
MPS1 M - MSS1 M - MSS3 M - MSS2 M - MSS4 M - MPST M



Professional

FE1

CODICE
CODE / CODIGO

Ø

L

€

XF010305

3*

5

XF010508

5*

8

XF010812

8*

12

XF011015

10*

15

XF011020

10

20

XF011520

15

20

XF011530

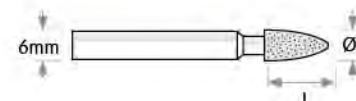
15

30

XF012040

20

40



Professional

FE2

CODICE
CODE / CODIGO

Ø

L

€

XF020305

3*

5

XF020505

5*

5

XF020510

5*

10

XF020810

8*

10

XF020820

8

20

XF020830

8

30

XF021020

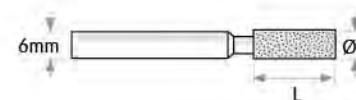
10

20

XF021030

10

30



Professional

FE3

CODICE
CODE / CODIGO

Ø

L

€

XF030305

3*

5

XF030505

5*

5

XF030510

5*

10

XF030810

8*

10

XF030820

8

20

XF030830

8

30

XF031020

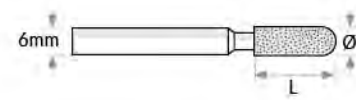
10

20

XF031030

10

30



*Attacco: possibile Ø 3mm.

*Shank: possible Ø 3mm. / *Espiga: posible Ø 3mm.





Professional

FE4



CODICE CODE / CODIGO	Ø	L	€
XF040305	3*	5	
XF040506	5*	6	
XF040510	5*	10	
XF040515	5*	15	
XF040815	8*	15	
XF041015	10	15	
XF041215	12	15	
XF041520	15	20	



Professional

FE5



CODICE CODE / CODIGO	Ø	€
XF050300	3*	
XF050500	5*	
XF050800	8*	
XF051000	10*	
XF051200	12	
XF051500	15	
XF052000	20	
XF052500	25	

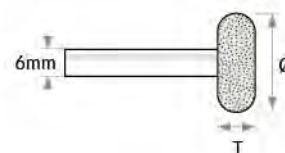


Professional

FE6



CODICE CODE / CODIGO	Ø	T	€
XF061505	15	5*	
XF062005	20	5*	
XF062505	25	5	
XF063005	30	5	
XF061508	15	8	
XF062008	20	8	
XF062508	25	8	
XF063008	30	8	
XF061510	15	10	
XF062010	20	10	
XF062510	25	10	
XF063010	30	10	



FRESETE SAGOMATE

SHAPED SEGMENTED DIAMOND ROUTERS
FRESETAS DIAMANTADAS SEGMENTADAS MODELADAS

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS



Professional FE7



CODICE
CODE / CODIGO

Ø

L

€

XF070835

8

35

XF070935

9

35

XF071035

10

35

XF071135

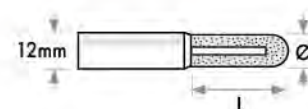
11

35

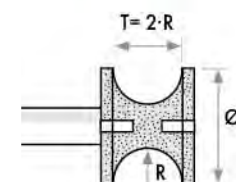
XF071235

12

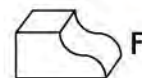
35



Professional FE8



Professional FE9



CODICE
CODE / CODIGO

Ø

T

R+r

€

XF091010

45

20

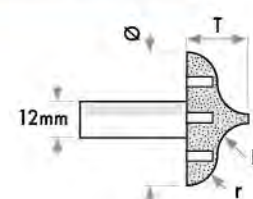
10 + 10

XF091515

65

30

15 + 15



Professional FE10



CODICE
CODE / CODIGO

R=T

€

XF101000

10

XF101500

15

XF102000

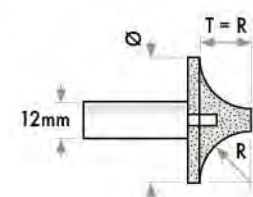
20

XF102500

25

XF103000

30





Professional FE11

CODICE
CODE / CODIGO

Ø

T

B

€

XF1102000

30

14,1

20

XF1102500

40

17,6

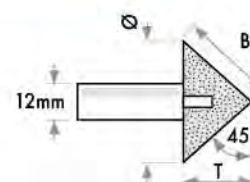
25

XF1103000

50

21,2

30



Professional FE12

CODICE
CODE / CODIGO

Ø

r=T

€

XF121500

15

7,5

XF122000

20

10

XF122500

25

12

XF123000

30

15

XF124000

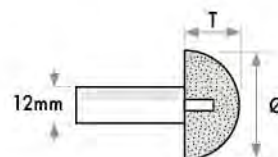
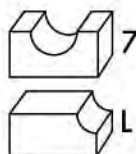
40

20

XF125000

50

25



Professional FE13

CODICE
CODE / CODIGO

Ø

T

€

XF134005

40

5

XF134010

40

10

XF134015

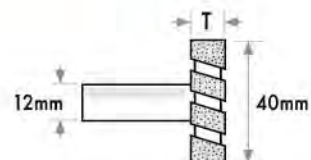
40

15

XF134020

40

20



FRESETE SAGOMATE

SHAPED SEGMENTED DIAMOND ROUTERS
FRESETAS DIAMANTADAS SEGMENTADAS MODELADAS

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS

Professional

FE14

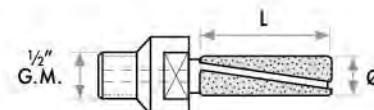
CODICE
CODE / CODIGO

Ø

L

€

XF141225	12	25
XF141235	12	35
XF141545	15	45
XF141835	18	35
XF141845	18	45
XF141860	18	60
XF141890	18	90



Professional

FE15

CODICE
CODE / CODIGO

Ø

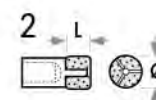
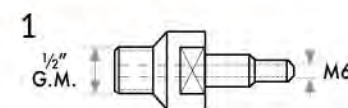
L

TYPE

€

XF15120C	12	12	1
XF151205	12	5*	2
XF151212	12	12	2

* prodotto anche per GRANITO



Professional

FE16

CODICE
CODE / CODIGO

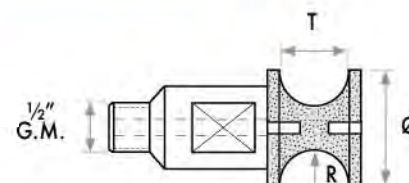
Ø

T

R

€

XF161100	40	22	11
XF161600	50	32	16
XF162100	60	42	21



Professional

FE17

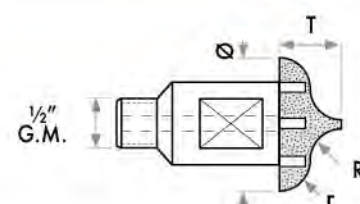
CODICE
CODE / CODIGO

Ø

R+r

€

XF171000	45	10 + 10
XF171500	65	15 + 15





Professional FE18

CODICE
CODE / CODIGO

Ø

R

€

XF181000

25

10

XF181500

35

15

XF182000

45

20

XF182500

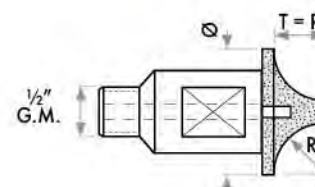
55

25

XF183000

65

30



Professional FE19

CODICE
CODE / CODIGO

Ø

B

T

€

XF193000

50

30

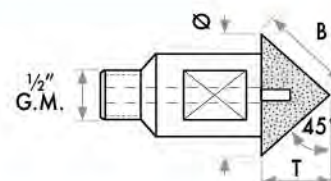
21,2

XF193500

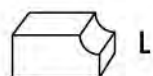
60

35

24,8



Professional FE20

CODICE
CODE / CODIGO

T

r

€

XF201000

10

5

XF201200

12

6

XF201500

15

7,5

XF202000

20

10

XF202500

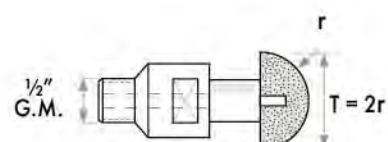
25

12

XF203000

30

15



Professional FE21

CODICE
CODE / CODIGO

TYPE

D

d

L

€

XF210000

1

30

10

50

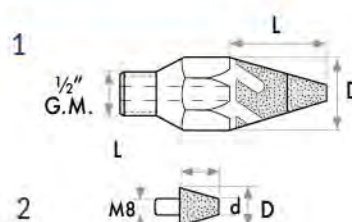
XF210100

2

20

10

20



MOLE ELETTRODEPOSTE PIANE

ELECTROPLATED FLAT DIAMOND GRINDING WHEELS FOR MARBLE AND STONES
MUELAS DIAMANTADAS ELECTRODEPOSITADAS PLANAS PARA MÁRMOL Y PIEDRAS

MARMO, PIETRE

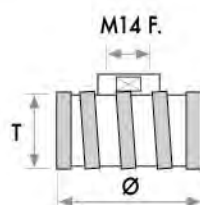
MARBLE, STONES
MÁRMOL Y PIEDRAS



Professional MDLE3



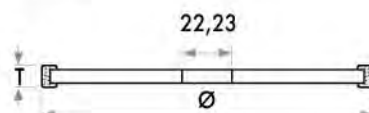
CODICE CODE / CODIGO	Ø	T	€
X9602535	25	35	
X9604525	45	25	
X9604535	45	35	
X9607035	70	35	



Professional MPES



CODICE CODE / CODIGO	Ø	T	€
MPES	115	5	
MPES	115	6	
MPES	115	8	
MPES	125	5	
MPES	125	6	
MPES	125	8	



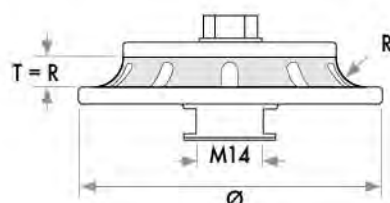
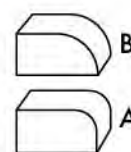


Professional

MDET4 CONCAVA



CODICE CODE / CÓDIGO	Ø	R	€
X85100AT	100	5	
X85100BT	100	10	
X85100CT	100	15	
X85100DT	100	20	
X85100ET	100	25	
X85100FT	100	30	

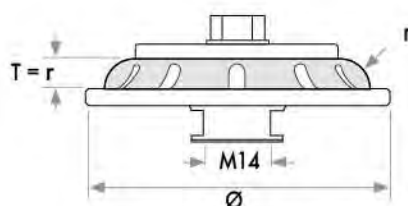
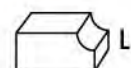


Professional

MDET5 CONVESSA



CODICE CODE / CÓDIGO	Ø	r	€
X84100BT	100	10	
X84100CT	100	15	
X84100DT	100	20	
X84100ET	100	25	
X84100FT	100	30	



MOLE ELETTRODEPOSTE SAGOMATE CON TASTATORE ROTANTE

SHAPED ELECTROPLATED WHEELS WITH ROTATING TRACER
MUELAS ELECTRODEPOSITADAS MODELADAS CON PALPADOR ROTANTE

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS



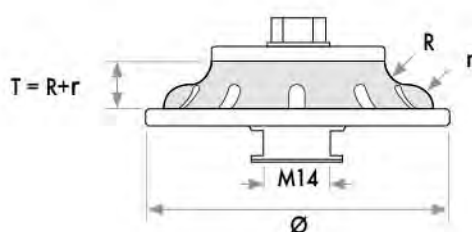
Professional MDET6 CONCAVA



CODICE CODE / CODIGO	Ø	R=T	€
X83100A	100	8 + 8	
X83100B	100	10 + 10	
X83100C	100	15 + 15	



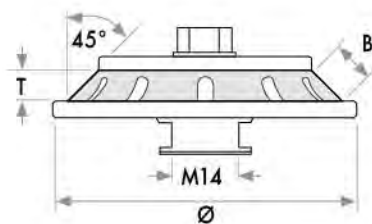
F



Professional MDET7 CONVESSA



CODICE CODE / CODIGO	Ø	B	T	€
X82100B	100	10	7,1	
X82100C	100	15	10,6	
X82100D	100	20	14,1	



MOLE ELETTRODEPOSTE SAGOMATE CON TASTATORE FISSO
 SHAPED ELECTROPLATED WHEELS WITH FIXED TRACER
 MUELAS ELECTRODEPOSITADAS MODELADAS CON PALPADOR FIJADO

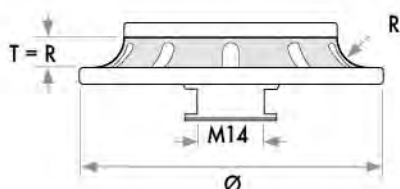
MARMO, PIETRE
 MARBLE, STONES
 MÁRMOL Y PIEDRAS



Professional MDLE4 CONCAVA



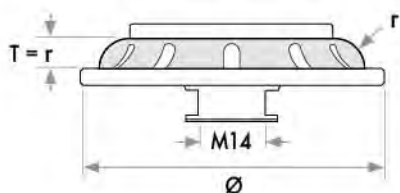
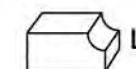
CODICE CODE / CODIGO	Ø	R	€
X85100H	100	5	
X85100I	100	10	
X85100L	100	15	
X85100M	100	20	
X85100N	100	25	
X85100V	100	30	



Professional MDLE5 CONVESSA



CODICE CODE / CODIGO	Ø	r	€
X84100B	100	10	
X84100C	100	15	
X84100D	100	20	
X84100E	100	25	
X84100F	100	30	



MOLE ELETTRODEPOSTE PIANE

ELECTROPLATED FLAT DIAMOND GRINDING WHEELS
MUELAS DIAMANTADAS ELECTRODEPOSITADAS PLANAS

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS

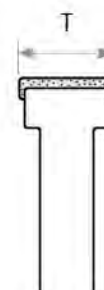


Professional

MPE



CODICE CODE / CODIGO	Ø	T	€
X87200R	200	5	
X87250R	250	5	
X87300R	300	5	
X87350R	350	5	
X87200C	200	8	
X87250C	250	8	
X87300C	300	8	
X87350C	350	8	
X87400C	400	8	
X87200D	200	10	
X87250D	250	10	
X87300D	300	10	
X87350D	350	10	
X87400D	400	10	
X87250E	250	12	
X87300E	300	12	
X87350E	350	12	
X87400E	400	12	
X87250F	250	15	
X87300F	300	15	
X87350F	350	15	
X87400F	400	15	
X87250H	250	20	
X87300H	300	20	
X87350H	350	20	
X87400H	400	20	
X87250I	250	25	
X87300I	300	25	
X87350I	350	25	



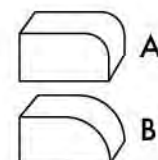


Professional

MSE 1



CODICE CODE / CODIGO	Ø	R(=T)	€
X88200B	200	10	
X88250B	250	10	
X88300B	300	10	
X88350B	350	10	
X88200C	200	15	
X88250C	250	15	
X88300C	300	15	
X88350C	350	15	
X88200D	200	20	
X88250D	250	20	
X88300D	300	20	
X88350D	350	20	
X88250E	250	25	
X88300E	300	25	
X88350E	350	25	
X88250F	250	30	
X88300F	300	30	
X88350F	350	30	
X88300H	300	40	
X88350H	350	40	
X88300P	300	50	
X88350P	350	50	



MOLE ELETTRODEPOSTE CONVESSE

ELECTROPLATED CONVEX DIAMOND GRINDING WHEELS
MUELAS DIAMANTADAS ELECTRODEPOSITADAS CONVEXAS

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS



Professional MSE 2 CONVESA



CODICE CODE / CODIGO	Ø	r(=T)	€
X89200B	200	10	
X89250B	250	10	
X89300B	300	10	
X89350B	350	10	
X89200C	200	15	
X89250C	250	15	
X89300C	300	15	
X89350C	350	15	
X89200D	200	20	
X89250D	250	20	
X89300D	300	20	
X89350D	350	20	
X89250E	250	25	
X89300E	300	25	
X89350E	350	25	
X89250F	250	30	
X89300F	300	30	
X89350F	350	30	
X89300H	300	40	
X89350H	350	40	
X89300P	300	50	
X89350P	350	50	



MOLE ELETTRODEPOSTE CONCAVE

ELECTROPLATED CONCAVE DIAMOND GRINDING WHEELS
MUELAS DIAMANTADAS ELECTRODEPOSITADAS CONCAVAS

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS



Professional

MSE 3 CONCAVA



CODICE CODE / CODIGO	Ø	R	T=2R	€
X90200B	200	11	22	
X90250B	250	11	22	
X90300B	300	11	22	
X90350B	350	11	22	
X90200C	200	16	32	
X90250C	250	16	32	
X90300C	300	16	32	
X89350C	350	16	32	
X90200D	200	21	42	
X90250D	250	21	42	
X90300D	300	21	42	
X90350D	350	21	42	
X90250E	200	26	52	
X90300E	250	26	52	
X90350E	300	26	52	



MOLE ELETTRODEPOSTE CONVESSE

ELECTROPLATED CONVEX DIAMOND GRINDING WHEELS
MUELAS DIAMANTADAS ELECTRODEPOSITADAS CONVEXAS

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS



Professional

MSE 4



CODICE CODE / CODIGO	Ø	r	T(=2r)	€
X91200A	200	5	10	
X91250A	250	5	10	
X91300A	300	5	10	
X91350A	350	5	10	
X91250O	250	7,5	15	
X91300O	300	7,5	15	
X91350O	350	7,5	15	
X91250B	250	10	20	
X91300B	300	10	20	
X91350B	350	10	20	
X91250C	250	15	30	
X91300C	300	15	30	
X91350C	350	15	30	
X91250D	250	20	40	
X91300D	300	20	40	
X91350D	350	20	40	



MOLE SEGMENTATE PIANE

SEGMENTED DIAMOND FLAT GRINDING WHEELS
MUELAS DIAMANTADAS SEGMENTADAS PLANAS

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS



Professional

MPS M



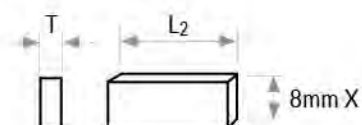
CODICE CODE / CODIGO	Ø	T	Z	€
MPS200MB	200	6	20	
MPS250MB	250	6	25	
MPS300MB	300	6	30	
MPS350MB	350	6	35	
MPS400MB	400	6	40	
MPS200MC	200	8	20	
MPS250MC	250	8	25	
MPS300MC	300	8	30	
MPS350MC	350	8	35	
MPS400MC	400	8	40	
MPS500MC	500	8	50	
MPS200MD	200	10	20	
MPS250MD	250	10	25	
MPS300MD	300	10	30	
MPS350MD	350	10	35	
MPS400MD	400	10	40	
MPS500MD	500	10	50	
MPS250MF	250	15	35	
MPS300MF	300	15	42	
MPS350MF	350	15	48	
MPS400MF	400	15	56	



H = 50-60

BK

Taglio marmi
Marble cutting
Corte de mármol



SEGMENT

CODICE CODE / CODIGO	T	L2	X	€
SMG6	6	20	8	
SMGA	8	20	8	
SMGB	10	20	8	
SMGG	15	10	8	
SMGH	20	10	8	

MOLE SEGMENTATE PIANE

SEGMENTED DIAMOND FLAT GRINDING WHEELS
MUELAS DIAMANTADAS SEGMENTADAS PLANAS

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS



Professional

MPS1 M



CODICE CODE / CÓDIGO	Ø	T	Z	€
MPS250MH	250	20	35	
MPS300MH	300	20	42	
MPS350MH	350	20	48	
MPS400MH	400	20	56	



H = 50-60

BK

Taglio marmi
Marble cutting
Corte de mármol

MPS250MI	250	25	38	
MPS300MI	300	25	45	
MPS350MI	350	25	52	
MPS400MI	400	25	60	

MPS250ML	250	30	38	
MPS300ML	300	30	45	
MPS350ML	350	30	52	
MPS400ML	400	30	60	

MPS250MN	250	40	38	
MPS300MN	300	40	45	
MPS350MN	350	40	52	
MPS400MN	400	40	60	

SEGMENT

CODICE CODE / CÓDIGO	T	L ₂	X	€
SMI4	25	8	8	
SMGI	30	8	8	
SMGII	40	8	8	

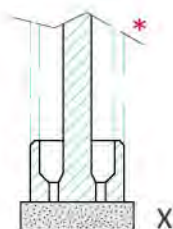
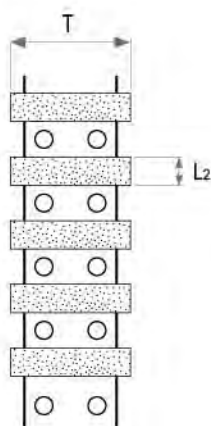
RICOPERTURA

CODICE CODE / CÓDIGO	Ø	T	€
SMPS0200	250 - 400	20 - 25	
SMPS0300	200 - 400	30	
SMPS0350	200 - 400	35	
SMPS0400	200 - 400	40	

ESEMPIO DI RICOPERTURA

EXAMPLE OF RETRIPPING / EJEMPLO DE RECARGA

Ø400 MPS T25 = (segm. 9,30 + 4,00) * Z56 = € 745,00



* SISTEMA DI REFRIGERAZIONE
Cooling system
Sistema de enfriamiento



MOLE SEGMENTATE CONCAVE

SEGMENTED DIAMOND CONCAVE GRINDING WHEELS
MUELAS DIAMANTADAS SEGMENTADAS CONCAVAS

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS



Professional

MSS1 M



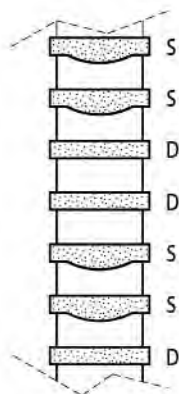
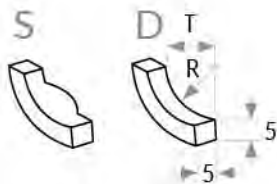
CODICE CODE / CODIGO	Ø	R(=T)	Z	€
MS1M200MA	200	*5	30	
MS1M250MA	250	*5	36	
MS1M300MA	300	*5	45	
MS1M350MA	350	*5	51	
MS1M200MB	200	10	30	
MS1M250MB	250	10	36	
MS1M300MB	300	10	45	
MS1M350MB	350	10	51	
MS1M200MC	200	15	30	
MS1M250MC	250	15	36	
MS1M300MC	300	15	45	
MS1M350MC	350	15	51	
MS1M400MC	400	15	60	
MS1M200MD	200	20	30	
MS1M250MD	250	20	36	
MS1M300MD	300	20	45	
MS1M350MD	350	20	51	
MS1M400MD	400	20	60	
MS1M300ME	300	25	45	
MS1M350ME	350	25	51	
MS1M400ME	400	25	60	
MS1M300MF	300	30	45	
MS1M350MF	350	30	51	
MS1M400MF	400	30	60	



H = 50-60

BK

Taglio marmi
Marble cutting
Corte de mármol



* Tutti i segmenti hanno la forma D
* All segments have the D shape
* Todos los segmentos tienen la forma D

SEGMENT S

R(=T)	CODICE CODE / CODIGO	€	D	CODICE CODE / CODIGO	€
5	-	-		OSBGN	
10	OSAGO			OSBGO	
15	OSAGP			OSBGP	
20	OSAGQ			OSBGQ	
25	OSAGR			OSBGR	
30	OSAGS			OSBGS	

MOLE SEGMENTATE CONCAVA

SEGMENTED DIAMOND CONCAVE GRINDING WHEELS
MUELAS DIAMANTADAS SEGMENTADAS CONCAVAS

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS



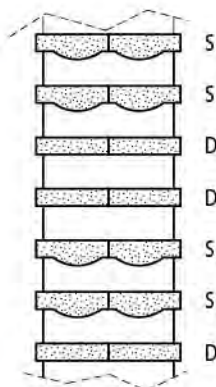
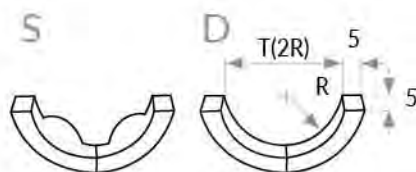
Professional

MSS3 M



BK

Taglio marmi
Marble cutting
Corte de mármol



CODICE CODE / CÓDIGO	Ø	R	T	Z	€
MS3C200MA	200	*5	10	30 + 30	
MS3C250MA	250	*5	10	36 + 36	
MS3C300MA	300	*5	10	45 + 45	
MS3C350MA	350	*5	10	51 + 51	
MS3C400MA	400	*5	10	60 + 60	
MS3C200MB	200	10	20	30 + 30	
MS3C250MB	250	10	20	36 + 36	
MS3C300MB	300	10	20	45 + 45	
MS3C350MB	350	10	20	51 + 51	
MS3C400MB	400	10	20	60 + 60	
MS3C200MC	200	15	30	30 + 30	
MS3C250MC	250	15	30	36 + 36	
MS3C300MC	300	15	30	45 + 45	
MS3C350MC	350	15	30	51 + 51	
MS3C400MC	400	15	30	60 + 60	
MS3C200MD	200	20	40	30 + 30	
MS3C250MD	250	20	40	36 + 36	
MS3C300MD	300	20	40	45 + 45	
MS3C350MD	350	20	40	51 + 51	
MS3C400MD	400	20	40	60 + 60	
MS3C200ME	200	25	50	30 + 30	
MS3C250ME	250	25	50	36 + 36	
MS3C300ME	300	25	50	45 + 45	
MS3C350ME	350	25	50	51 + 51	
MS3C400ME	400	25	50	60 + 60	



H = 50-60

- * Tutti i segmenti hanno la forma D
- * All segments have the D shape
- * Todos los segmentos tiene la forma D

SEGMENT

R (=T)	S CODICE CODE / CÓDIGO	€	D CODICE CODE / CÓDIGO	€
5	-	-	0SBGN	
10	0SAGO		0SBGO	
15	0SAGP		0SBGP	
20	0SAGQ		0SBGQ	
25	0SAGR		0SBGR	



MOLE SEGMENTATE CONVESSA

SEGMENTED DIAMOND CONVEX GRINDING WHEELS
MUELAS DIAMANTADAS SEGMENTADAS CONVEXAS

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS



Professional

MSS2 M



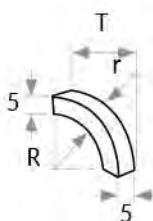
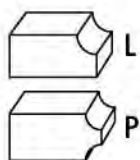
CODICE CODE / CODIGO	Ø	r (=T)	Z	€
MS2Z200MB	200	10	36	
MS2Z250MB	250	10	45	
MS2Z300MB	300	10	51	
MS2Z350MB	350	10	60	



H = 50-60

BK

Taglio marmi
Marble cutting
Corte de mármol



MS2Z200MC	200	15	39	
MS2Z250MC	250	15	46	
MS2Z300MC	300	15	56	
MS2Z350MC	350	15	63	
MS2Z400MC	400	15	77	
MS2Z200MD	200	20	39	
MS2Z250MD	250	20	46	
MS2Z300MD	300	20	56	
MS2Z350MD	350	20	63	
MS2Z400MD	400	20	77	
MS2Z250ME	250	25	46	
MS2Z300ME	300	25	56	
MS2Z350ME	350	25	63	
MS2Z400ME	400	25	77	
MS2Z300MF	300	30	56	
MS2Z350MF	350	30	63	
MS2Z400MF	400	30	77	

SEGMENT

CODICE CODE / CODIGO	r (=T)	R	€
OSBGN	10	5	
OSBGO	15	10	
OSBGP	20	15	
OSBGQ	25	20	
OSBGR	30	25	
OSBGS	35	30	

MOLE SEGMENTATE CONVESSE

SEGMENTED DIAMOND CONVEX GRINDING WHEELS
MUELAS DIAMANTADAS SEGMENTADAS CONVEXAS

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS



Professional

MSS4 M



CODICE CODE / CODIGO	Ø	r	T	Z	€
MS4V250ME	250	*5,0	10	30	
MS4V300ME	300	*5,0	10	36	
MS4V350ME	350	*5,0	10	42	



H = 50-60

MS4V250MF	250	*6,0	12	25	
MS4V300MF	300	*6,0	12	30	
MS4V350MF	350	*6,0	12	35	

MS4V250MA	250	*7,5	15	25	
MS4V300MA	300	*7,5	15	30	
MS4V350MA	350	*7,5	15	35	

MS4V200MB	200	10	20	39 + 39	
MS4V250MB	250	10	20	46 + 46	
MS4V300MB	300	10	20	56 + 56	
MS4V350MB	350	10	20	63 + 63	
MS4V400MB	400	10	20	77 + 77	

MS4V200MC	200	15	30	39 + 39	
MS4V250MC	250	15	30	46 + 46	
MS4V300MC	300	15	30	56 + 56	
MS4V350MC	350	15	30	63 + 63	
MS4V400MC	400	15	30	77 + 77	

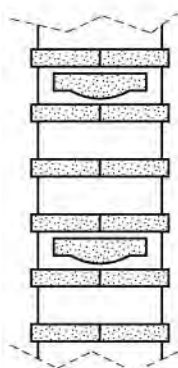
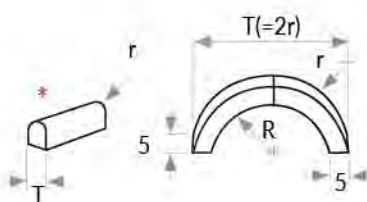
MS4V200MD	200	20	40	39 + 39	
MS4V250MD	250	20	40	46 + 46	
MS4V300MD	300	20	40	56 + 56	
MS4V350MD	350	20	40	63 + 63	
MS4V400MD	400	20	40	77 + 77	

SEGMENT

CODICE CODE / CODIGO	r	R	T	€
SNGE	*5,0		10	
SNGF	*6,0		12	
SNHO	*7,5		15	
OSBGN	10	5	20	
OSBGO	15	10	30	
OSBGP	20	15	40	

BK

Taglio marmi
Marble cutting
Corte de mármol



MOLE SEGMENTATE DA TORNIO

LATHE SEGMENTED WHEELS
MUELAS SEGMENTADAS PARA TORNO

MARMO, PIETRE

MARBLE, STONES
MÁRMOL Y PIEDRAS



Professional

MPST M



CODICE CODE / CODIGO	Ø	T	Z	€
MPST300MD	300	10	51	
MPST350MD	350	10	60	
MPST400MD	400	10	69	
MPST500MD	500	10	86	



H = 50-60

UN

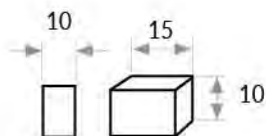
Lunga durata
Long life
Larga duración

BZ

Taglio veloce
Fast cutting
Corte rápido

SEGMENT

CODICE CODE / CODIGO	T	L ₂	X	€
SMGZ	15	10	10	



PROFILI VARI

VARIOUS PROFILES
VARIOS PERFILES

PROFILI







3

COMPOS

3.1	TAGLIARE / CUT / CORTAR	146
	secco / dry / seco	146
	umido / wet / humedo	148
3.2	LEVIGARE / GRIND / PULIR	161
3.3	FORARE / DRILL / PERFORAR	164
3.4	PROFILARE / PROFILE / PERFILAR	166

3.1

TAGLIARE



Shark
LINEA

SK15 - WR46 - WF1 - DKC

Professional

CWG

Queen
LINEA

QNB - QL15-Q

CORONA CONTINUA

CONTINUOUS RIM
CORONA CONTINUA

COMPOSITI CERAMICI

CERAMIC COMPOSITE
COMPUESTOS CERÁMICOS**Shark**
LINE**SK15**CODICE
CODE / CODIGO

Ø

mm

€

10



SK15115C	115	1,4
SK15125C	125	1,6
SK15230C	230	2,0

*Flangia di rinforzo

Reinforcement flange / Brida de refuerzo

**Professional****CWG**CODICE
CODE / CODIGO

Ø

mm

€

10



CWGP115C	115	1,4
CWGP125C	125	1,6
CWGP230C	230	2,0

*Flangia di rinforzo

Reinforcement flange / Brida de refuerzo

**Queen**
LINE**QNB**CODICE
CODE / CODIGO

Ø

mm

€

7,5



QNB0115C	115	1,4
QNB0125C	125	1,6
QNB0230C	230	2,0

SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

COMPOSITI CERAMICI

CERAMIC COMPOSITE
COMPUESTOS CERÁMICOS



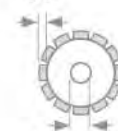
Shark

WR46



Compositi ceramici, taglio veloce
Composite fast cutting, ceramic
Compuestos cerámicos corte rápido

10

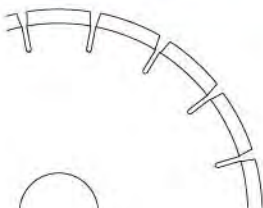


H = 50-60

TIPOLOGIA DI ANIMA

KIND OF STEEL CORE / TIPO DE SOPORTE

C2 | SEGMENTI STRETTI - R



ANIMA SILENZIATA

SILENCED / SILENCIOSO



SILENT- SDW

Anima silenziata Sandwich

Silenced with sandwich steel core / Silencioso con soporte sandwich



SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

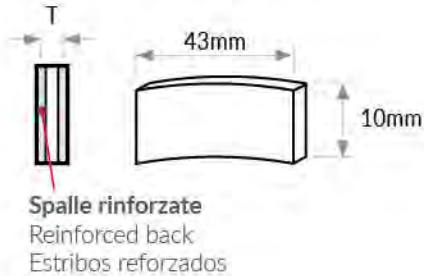
COMPOSITI CERAMICI

CERAMIC COMPOSITE
COMPUESTOS CERÁMICOS

NORMAL-STD					SILENT-SDW				
Ø	Z	T	CODICE CODE / CODIGO	€		CODICE CODE / CODIGO	€		
300 R	22	3,0	WR46300C			WR46300M			
350 R	25	3,2	WR46350C			WR46350M			
400 R	29	3,4	WR46400C			WR46400M			
450 R	32	3,8	WR46450C			WR46450M			
500 R	36	3,8	WR46500C			WR46500M			

SEGMENT

CODICE CODE / CODIGO	Ø	T	€
4DRAK0100	300	3	
4DRB30700	350	3,2	
4DRB60800	400	3,4	
4DRBB0900	450	3,8	
4DRBB1000	500	3,8	



SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

GRES PORCELLANATO

PORCELAIN STONEWARE
GRES PORCELÁNICO



Shark

WF1



Gres porcellanato, taglio veloce
Porcelain stoneware, fast cutting
Gres porcelánico, corte rápido

10

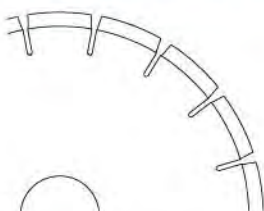


H = 50-60

TIPOLOGIA DI ANIMA

KIND OF STEEL CORE / TIPO DE SOPORTE

C2 | SEGMENTI STRETTI - R



ANIMA SILENZIATA

SILENCED / SILENCIOSO



SILENT-SDW

Anima silenziata Sandwich

Silenced with sandwich steel core / Silencioso con soporte sandwich



SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

GRES PORCELLANATO

PORCELAIN STONEWARE
GRES PORCELÁNICO

NORMAL-STD

Ø	Z	T	CODICE CODE / CODIGO	€
300 R	22	3,0	WF1300C	
350 R	25	3,2	WF1350C	
400 R	29	3,4	WF1400C	
450 R	32	3,8	WF1450C	
500 R	36	3,8	WF1500C	

SILENT-SDW

CODICE CODE / CODIGO	€
WF1300M	
WF1350M	
WF1400M	
WF1450M	
WF1500M	

SEGMENT

CODICE CODE / CODIGO	Ø	T	€
4DRAK0100	300	3	
4DRB30700	350	3,2	
4DRB60800	400	3,4	
4DRBB0900	450	3,8	
4DRBB1000	500	3,8	



SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

QUARZI, PIETRE DURE

QUARTZ, STONES
CUARZITA, PIEDRAS



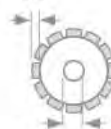
Queen
LINE

QL15-Q



Quarzo lunga durata, pietre abrasive
Quartz long life, abrasives stones
Cuarzita larga duración, piedras abrasivas

15

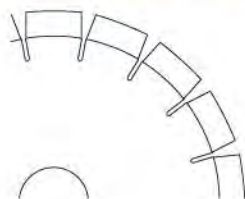


H = 50-60

TIPOLOGIA DI ANIMA

KIND OF STEEL CORE / TIPO DE SOPORTE

C2 | SEGMENTI STRETTI - R



ANIMA SILENZIATA

SILENCED / SILENCIOSO



SILENT-SDW

Anima silenziata Sandwich

Silenced with sandwich steel core / Silencioso con soporte sandwich



SEGMENTATI SALDOBRASATI

SEGMENTED BRAZE-WELDED
SEGMENTADOS SOLDADURA DE PLATA

QUARZI, PIETRE DURE

QUARTZ, STONES
CUARZITA, PIEDRAS

NORMAL-STD

SILENT-SDW

Ø*	Z	T	CODICE CODE / CODIGO	€	CODICE CODE / CODIGO	€
350 R	25	3,2	QL15Q350C		QL15Q350M	
400 R	28	3,2	QL15Q400C		QL15Q400M	
450 R	32	3,6	QL15Q450C		QL15Q450M	
500 R	36	3,6	QL15Q500C		QL15Q500M	

*Il diametro effettivo è maggiore di 20 mm.

The effective diameter is greater than 20 mm

El diámetro efectivo es mayor que 20 mm.

SEGMENT

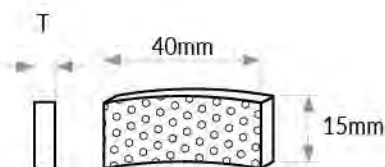
CODICE CODE / CODIGO	Ø	T	€
4DRK80700	350	3,2	
4DREM0800	400	3,6	
4DRBG0900	450	4,0	
4DRBG1000	500	4,0	



SEGMENTI SPECIALI con distribuzione dei singoli diamanti secondo un preciso schema geometrico. Questo determina un taglio più veloce ed una vita dell'utensile maggiore.

SPECIAL SEGMENTS with distribution of the single diamonds according to a precise geometric pattern. Therefore a faster cut and a longer life.

SEGMENTOS ESPECIALES con distribución de los granos de diamante según un exacto patrón geométrico. Además de un corte más rápido y una vida mayor.

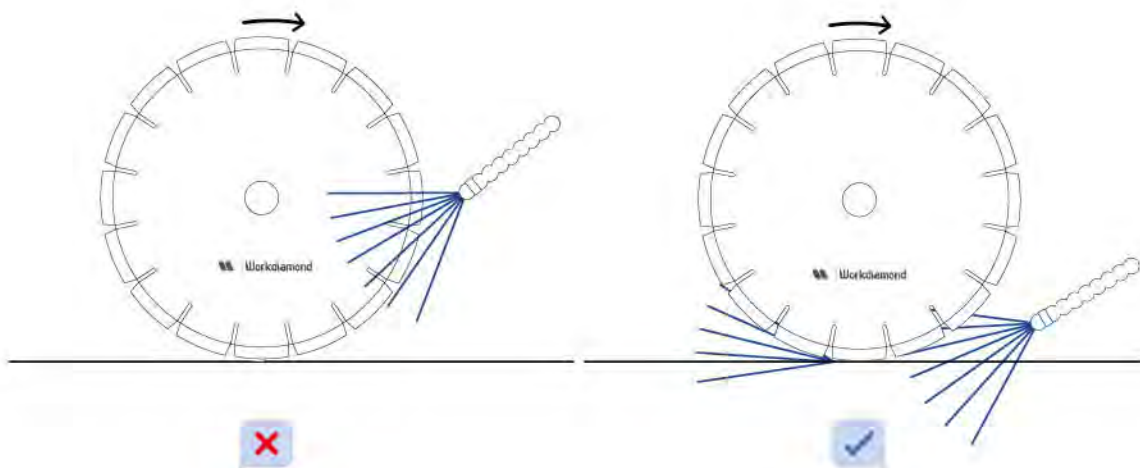


REGOLAZIONE DELL' ACQUA PER DISCHI DIAMANTATI

Condizioni per prestazioni ottimali:

ORIENTAMENTO DEL FLUSSO D'ACQUA

Assicurarsi di indirizzare il flusso d'acqua esattamente sul punto di contatto tra la parte abrasiva diamantata del disco e il materiale da tagliare, come mostrato nell'immagine sottostante. Se la regolazione è stata fatta correttamente si può notare la formazione di una "corda" d'acqua (getto d'acqua) dietro il disco durante il taglio, che scarica sia l'acqua in eccesso che gli scarti del taglio.



GESTIONE DELL'ACQUA

L'acqua utilizzata deve essere pulita e priva di fango o particelle di materiale.

CONTROLLO DELLA PRESSIONE

La pressione deve essere adeguata per rimuovere gli scarti dal disco diamantato abrasivo.

È essenziale mantenere una pressione costante dell'acqua per garantire che il flusso sia sempre diretto sulla zona di contatto, favorendo così il corretto raffreddamento del disco. Fare riferimento all'immagine sopra per l'area di contatto consigliata.

Durante l'uso, il disco può raggiungere temperature elevate. Per garantire un raffreddamento efficace e una durata prolungata, è fondamentale mantenere un flusso d'acqua ben orientato sulla parte abrasiva diamantata.

Un flusso d'acqua modesto, ma correttamente orientato, risulta più efficace di una grande quantità d'acqua mal direzionata.

REGOLE BASILARI PER UN CORRETTO UTILIZZO DEI DISCHI DIAMANTATI

SUPERFICIE DI LAVORO OTTIMALE

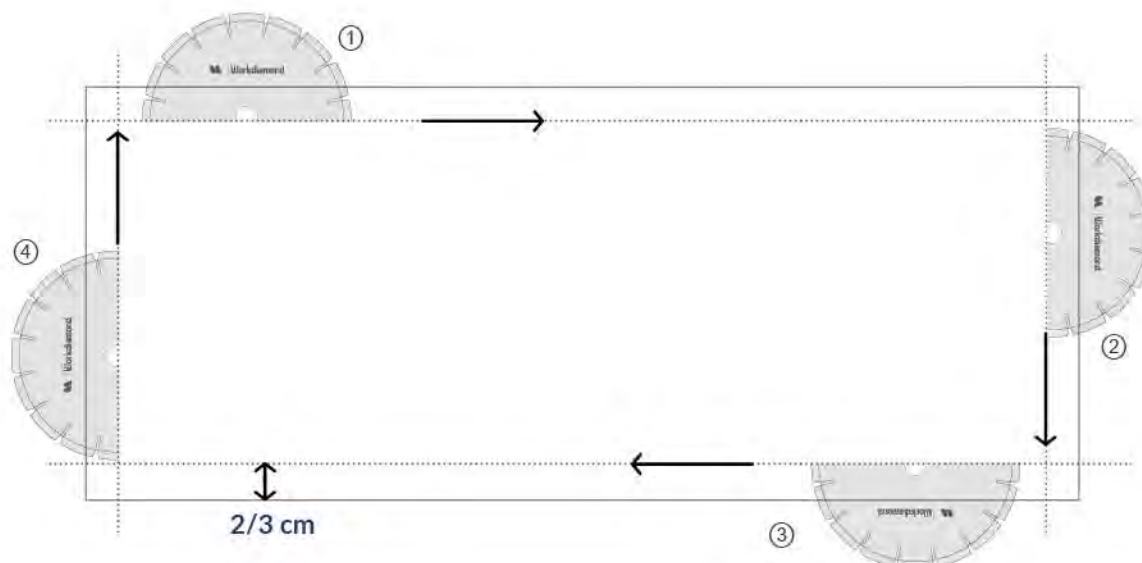
La superficie di lavoro deve essere uniforme e in buone condizioni. Nel caso in cui il banco di taglio presenti difetti, si consiglia di livellarlo se è in legno o cemento. In alternativa, è possibile inserire una lastra di quarzo o un tappeto di gomma ad alta intensità tra il materiale e il piano di lavoro. Questo contribuirà a migliorare la finitura del taglio.

MOVIMENTAZIONE SICURA DELLE LASTRE

Durante la movimentazione delle lastre, è importante evitare flessioni e impatti. Le lastre non devono essere mai sbattute, poiché ciò può causare rotture durante il taglio.

DETENSIONAMENTO DELLE LASTRE

Si raccomanda di detensionare tutte le lastre prima di iniziare la lavorazione, tagliando circa 2-3 cm dal bordo con il disco su tutti e quattro i lati.



TAGLIO DELLE LASTRE

Eseguire il taglio in una singola passata e evitare di retrocedere con il disco all'interno del materiale una volta completato il taglio. Questo previene eventuali sbeccature e il deterioramento della parte abrasiva del disco.

VELOCITÀ E CONTROLLO

È fondamentale rispettare i parametri di velocità di avanzamento e le specifiche di giri motore per ottenere risultati ottimali. Vedi parametri di utilizzo pag 156.

MANUTENZIONE DEI DISCHI

Per ravvivare o pulire il disco, eseguire alcuni tagli nel quarzo/agglomerato (circa 15 metri lineari) oppure utilizzare la nostra pietra abrasiva.

PARAMETRI DI UTILIZZO

I test effettuati hanno dato buoni risultati anche per il taglio a 45° e per il taglio dall'alto verso il basso, come sono solite lavorare le macchine a controllo numerico.

Le tabelle dei parametri, qui di seguito riportate, possono essere soggette a variazioni in base ai materiali, al tipo di lavorazione e alla macchina utilizzata. Scrivete a info@workdiamond.it per ricevere i parametri aggiornati.

N.B.:

È fondamentale che il disco riceva una buona quantità d'acqua nell'area di lavoro al fine di pulire e raffreddare la parte diamantata del disco. Una scarsa quantità d'acqua può compromettere la durata dell'utensile.

Dopo alcuni metri lineari di taglio è consigliabile ravvivare il disco diamantato con pietra abrasiva per poter procedere con l'utilizzo del disco senza imperfezioni che potrebbero essere causate dallo stesso.



VELOCITÀ DI ROTAZIONE E AVANZAMENTO PER TIPOLOGIA E MATERIALE



Ø	SPESORE LASTRA (mm)	RPM (CONSIGLIATO)	AVANZAMENTO BIANCHI (m/min)	AVANZAMENTO COLORATI (m/min)
300	4 - 12	2.100 - 2.800 [2.600]	1,5	1,2
300	20	2.100 - 2.800 [2.600]	1	0,8
350	4 - 12	1.900 - 2.500 [2.300]	1,5	1,2
350	20	1.900 - 2.500 [2.300]	1	0,8
400	4 - 12	1.500 - 2.300 [2.100]	1,5	1,2
400	20	1.500 - 2.300 [2.100]	1	0,8
450	4-12	1.200 - 2.000 [1.900]	1,5	1,2
450	20	1.200 - 2.000 [1.900]	1	0,8
500	4 - 12	1.000 - 1.600 [1.500]	1,5	1,2
500	20	1.000 - 1.600 [1.500]	1	0,8



Ø	SPESSORE LASTRA (mm)	RPM (CONSIGLIATO)	AVANZAMENTO BIANCHI (m/min)	AVANZAMENTO COLORATI (m/min)
300	12	2.100 - 2.800 [2.600]	1,7	1,4
300	20	2.100 - 2.800 [2.600]	1,1	0,9
300	30	2.100 - 2.800 [2.600]	0,6	0,5
350	12	1.900 - 2.500 [2.300]	1,7	1,4
350	20	1.900 - 2.500 [2.300]	1,1	0,9
350	30	1.900 - 2.500 [2.300]	0,6	0,5
400	12	1.500 - 2.300 [2.100]	1,7	1,4
400	20	1.500 - 2.300 [2.100]	1,1	0,9
400	30	1.500 - 2.300 [2.100]	0,6	0,5
450	12	1.200 - 2.000 [1.900]	1,7	1,4
450	20	1.200 - 2.000 [1.900]	1,1	0,9
450	30	1.200 - 2.000 [1.900]	0,6	0,5
500	12	1.000 - 1.600 [1.500]	1,7	1,4
500	20	1.000 - 1.600 [1.500]	1,1	0,9
500	30	1.000 - 1.600 [1.500]	0,6	0,5

LAMINAM

elegance
CERAMICHE

atlasPLAN

ABKSTONE

NEOLITH

COVERLAMI^{top}
A NEW SKIN FOR YOUR KITCHEN

Ø	SPESSORE LASTRA (mm)	RPM (CONSIGLIATO)	AVANZAMENTO BIANCHI (m/min)	AVANZAMENTO COLORATI (m/min)
300	3 - 12	2.100 - 2.800 [2.600]	1,5	1,1
300	20	2.100 - 2.800 [2.600]	1,3	1
350	3 - 12	1.900 - 2.500 [2.300]	1,5	1,1
350	20	1.900 - 2.500 [2.300]	1,3	1
400	3 - 12	1.500 - 2.300 [2.100]	1,5	1,1
400	20	1.500 - 2.300 [2.100]	1,3	1
450	3 - 12	1.200 - 2.000 [1.900]	1,5	1,1
450	20	1.200 - 2.000 [1.900]	1,3	1
500	3 - 12	1.000 - 1.600 [1.500]	1,5	1,1
500	20	1.000 - 1.600 [1.500]	1,3	1

GEOLUXE

Ø	SPESSORE LASTRA (mm)	RPM (CONSIGLIATO)	AVANZAMENTO BIANCHI (m/min)	AVANZAMENTO COLORATI (m/min)
300	20	2.100 - 2.800 [2.600]	1,2	1
350	20	1.900 - 2.500 [2.300]	1,2	1
400	20	1.500 - 2.300 [2.100]	1,2	1
450	20	1.200 - 2.000 [1.900]	1,2	1
500	20	1.000 - 1.600 [1.500]	1,2	1



VELOCITÀ DI AVANZAMENTO GRES IN LASTRE DI GRANDE FORMATO

Velocità di rotazione

Ø 350 mm: 3.000 - 3.200 RPM

Ø 400 mm: 2.800 - 3.000 RPM

Ø 450 mm: 2.200 - 2.600 RPM

SPESSORE LASTRA IN GRES (mm)	AVANZAMENTO (m/min)
4	3
6	3
9	3
12	3
14	3
20	2
30	1,5



VELOCITÀ DI AVANZAMENTO QUARZITI

Velocità di rotazione

- Ø 350 mm: 1.400 - 1.600 RPM
- Ø 400 mm: 1.200 - 1.500 RPM
- Ø 450 mm: 1.100 - 1.300 RPM

MATERIALI	SPESSORE LASTRA IN GRES (mm)	AVANZAMENTO (m/min)
Quarzite (durezza media)	12	1,5
Quarzite (durezza media)	20	0,8
Quarzite (durezza media)	30	0,4

CORONA CONTINUA

CONTINUOUS RIM
CORONA CONTINUA

GRES, CERAMICA DURA, COMPOSITI CERAMICI

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



Shark
LINE

DKC



CODICE
CODE / CODIGO

Ø



mm

€

DKCP250E

250

2,4

DKCP300E

300

2,4

DKCP350E

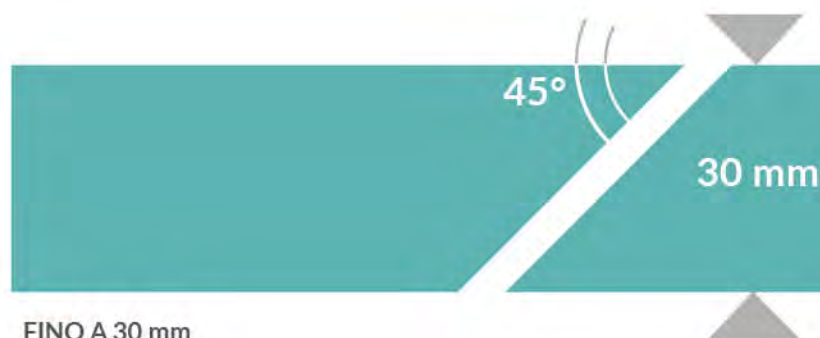
350

2,4

10



25.4

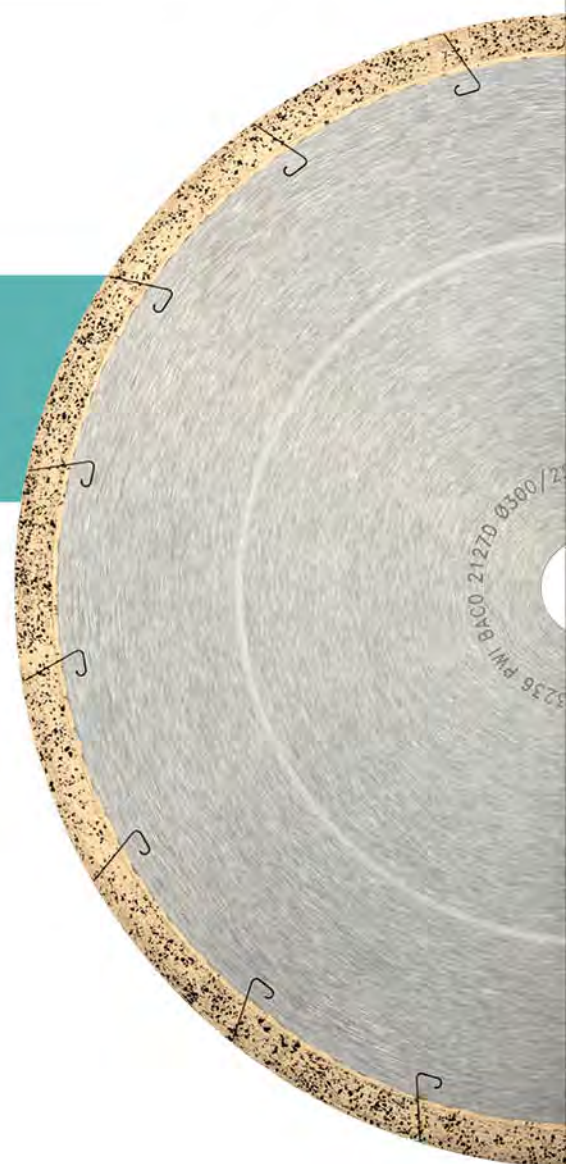


FINO A 30 mm
UP TO 30 MM

TAGLIO 45°
JOLLY / MITER CUT (45°)

MASSIMA QUALITÀ DI TAGLIO
HIGHEST CUTTING QUALITY

MASSIMA VELOCITÀ DI TAGLIO
HIGHEST CUTTING SPEED



3.2

LEVIGARE



Professional

TDM - MDLC - MLG

TAMPONI DIAMANTATI ABRASIVI

DIAMOND POLISHING PAD
ALMOHADILLAS DE PULIDO DE MANO

PIASTRELLE, CERAMICA, MARMO, VETRO, FIBRA DI VETRO

TILES, MARBLE, CERAMICS, GLASS, FIBERGLASS
ILES, MÁRMOL, CERÁMICA, VIDRIO, FIBRA DE VIDRIO



Professional

TDM



CODICE CODE / CODIGO	GRANA GRIT SIZES TAMAÑOS DE GRANO	€
TDM060	60	
TDM120	120	
TDM200	200	
TDM400	400	
TDM800	800	
TDM1500	1500	
TDM3000	3000	

MOLETTE CORONA CONTINUA

DIAMOND GRINDING WHEELS CONTINUOUS RIM
MUELAS DIAMANTADAS CORONA CONTINUA

PIASTRELLE, CERAMICA, MARMO, VETRO, FIBRA DI VETRO

TILES, MARBLE, CERAMICS, GLASS, FIBERGLASS
ILES, MÁRMOL, CERÁMICA, VIDRIO, FIBRA DE VIDRIO

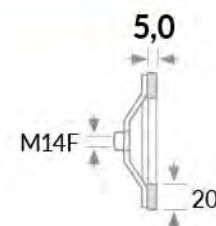


Professional

MDLC



CODICE CODE / CODIGO	Ø	GRANA GRIT SIZES TAMAÑOS DE GRANO	€
MDLC100G	100	G	
MDLC100F	100	F	



PLATORELLI DIAMANTATI LAMELLARI

LAMELLAR DIAMOND GRINDING WHEEL
RUEDA DE LÁMINAS DE DIAMANTE

GRES PORCELLANATO, PIETRE

GRES PORCELAIN, STONES
GRES PORCELÁNICO, PIEDRAS



SGROSSATURA
ROUGHING

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



MLG

CODICE CODE / CODIGO	GRANA GRIT SIZES TAMAÑOS DE GRANO	Ø	€
EL1N115060C	60	115	
EL1N115120C	120	115	
EL1N115200C	200	115	



LEVIGATURA
GRINDING

Studiati per levigare, eseguire jolly, smussare e modellare gres porcellanato, ceramica, granito, marmo, pietra naturale.

- Sono facili da usare su qualsiasi smerigliatrice angolare
- Possono essere utilizzati a secco e ad umido
- Hanno un'elevata velocità di asportazione
- Non producono vibrazioni
- Sono morbidi all'utilizzo "Soft touch"
- Lasciano una finitura liscia, uniforme e senza scheggiature
- Hanno un'elevata densità di lamelle per una maggiore durata



FINITURA E LUCIDATURA
SMOOTH FINISHING

Created to smoothing, grinding, make jolly and shaping porcelain stoneware, ceramic, granite, marble, natural stone and glass.

- Easy to use on any angle grinder
- Dry & wet use
- High speed removal
- No vibrations
- "Comfortable action" soft touch
- Smooth finish, no chipping
- High density of lamellae (50 + 50) + life + performances

3.3

FORARE



Professional

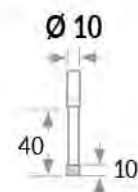
FDT - FDC

Professional

FDT



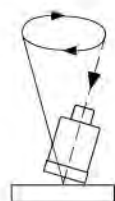
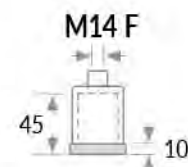
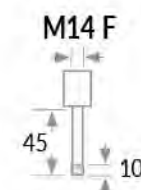
CODICE CODE / CODIGO	Ø	mm	€
FDT06	6	2,0	
FDT08	8	2,0	
FDT10	10	2,0	
FDT12	12	2,2	
FDT14	14	2,2	
FDT16	16	2,2	



FDC



CODICE CODE / CODIGO	Ø	mm	€
FDC006	6	2,2	
FDC008	8	2,2	
FDC010	10	2,2	
FDC012	12	2,2	
FDC014	14	2,2	
FDC020	20	2,2	
FDC027	27	2,2	
FDC030	30	2,2	
FDC035	35	2,2	
FDC040	40	2,2	
FDC045	45	2,2	
FDC050	50	2,2	
FDC060	60	2,5	
FDC065	65	2,5	
FDC070	70	2,5	
FDC075	75	2,5	
FDC082	82	2,5	
FDC100	100	2,5	



Iniziare la foratura con il foretto inclinato e proseguire con movimento oscillante.

Start the drilling with inclined core drill and go on with oscillating motion.

Comenzar la perforación con la corona de sondeo inclinada y continuar con un movimiento oscilante.

CORONA MONOSTRATO DI DIAMANTE legato in atmosfera controllata con metalli fusi.

SINGLER LAYER DIAMOND RIM bound in controlled atmosphere with cast metals.

CORONA MONOCAPA DE DIAMANTE cogido en atmosfera controlada con metales fundidos.

Per accessori vedi pag. 171

For accessories see page 171 / Para los accesorios véase la página 171

3.4

PROFILARE



Professional

MPG - MGG1 - MGG3

MOLE SEGMENTATE PIANE

SEGMENTED DIAMOND FLAT GRINDING WHEELS
MUELAS DIAMANTADAS SEGMENTADAS PLANAS

GRES PORCELLANATO

GRES PORCELAIN
GRES PORCELÁNICO

Professional

MPG



CODICE CODE / CÓDIGO	Ø	T	Z	€
MPG250B	250	6	25	
MPG300B	300	6	30	
MPG350B	350	6	35	
MPG250C	250	8	25	
MPG300C	300	8	30	
MPG350C	350	8	35	
MPG250D	250	10	25	
MPG300D	300	10	30	
MPG350D	350	10	35	
MPG250F	250	15	35	
MPG300F	300	15	42	
MPG350F	350	15	48	



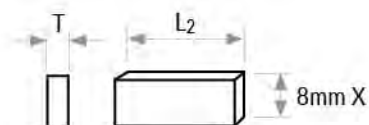
H = 50-60

BK -100/120

Taglio gres
Gres cutting
Corte de gres

SEGMENT

CODICE CODE / CÓDIGO	T	L ₂	X	€
SMG6	6	20	8	7,90
SMGA	8	20	8	9,60
SMGB	10	20	8	11,20
SMGG	15	10	8	9,30
SMGH	20	10	8	11,20



MOLE SEGMENTATE CONCAVE

SEGMENTED DIAMOND CONCAVE GRINDING WHEELS
MUELAS DIAMANTADAS SEGMENTADAS CONCAVAS

GRES PORCELLANATO

GRES PORCELAIN
GRES PORCELÁNICO



Professional

MGG1



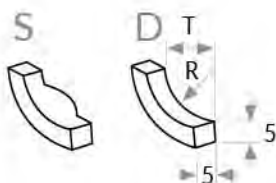
CODICE CODE / CODIGO	Ø	R(=T)	Z	€
MGG1250A	250	*5	45	
MGG1300A	300	*5	51	
MGG1350A	350	*5	60	
MGG1250B	250	10	45	
MGG1300B	300	10	51	
MGG1350B	350	10	60	
MGG1250C	250	15	45	
MGG1300C	300	15	51	
MGG1350C	350	15	60	
MGG1250D	250	20	45	
MGG1300D	300	20	51	
MGG1350D	350	20	60	



H = 50-60

BK -100/120

Taglio gres
Gres cutting
Corte de gres



- * Tutti i segmenti hanno la forma D
- * All segments have the D shape
- * Todos los segmentos tiene la forma D

SEGMENT

R (=T)	S CODICE CODE / CODIGO	€	D CODICE CODE / CODIGO	€
5	-	-	0SBGN	
10	OSAGO	7,10		
15	OSAGP	9,70		
20	OSAGQ	12,00		
25	OSAGR	14,80		
30	OSAGS	16,60		



MOLE SEGMENTATE CONCAVE

SEGMENTED DIAMOND CONCAVE GRINDING WHEELS
MUELAS DIAMANTADAS SEGMENTADAS CONCAVAS

GRES PORCELLANATO

GRES PORCELAIN
GRES PORCELÁNICO



Professional MGG3



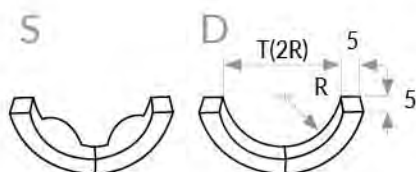
CODICE CODE / CODIGO	Ø	R	T	Z	€
MGG3250A	250	*5	10	45 + 45	
MGG3300A	300	*5	10	51 + 51	
MGG3350A	350	*5	10	60 + 60	
MGG3250B	250	10	20	45 + 45	
MGG3300B	300	10	20	51 + 51	
MGG3350B	350	10	20	60 + 60	
MGG3250C	250	15	30	45 + 45	
MGG3300C	300	15	30	51 + 51	
MGG3350C	350	15	30	60 + 60	
MGG3250D	250	20	40	45 + 45	
MGG3300D	300	20	40	51 + 51	
MGG3350D	350	20	40	60 + 60	



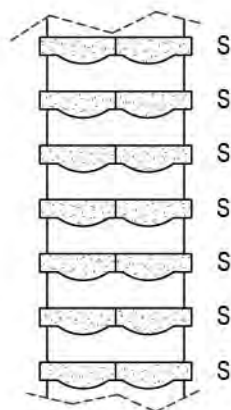
H = 50-60

BK -100/120

Taglio gres
Gres cutting
Corte de gres



- * Tutti i segmenti hanno la forma D
- * All segments have the D shape
- * Todos los segmentos tiene la forma D



SEGMENT

R (=T)	S CODICE CODE / CODIGO	€	D CODICE CODE / CODIGO	€
5	-	-	0SBGN	
10	0SAGO			
15	0SAGP			
20	0SAGQ			
25	0SAGR			

PROFILI VARI

VARIOUS PROFILES
VARIOS PERFILES

PROFILI



ACCESSORI

ACCESSORIES

ACCESORIOS



ACCESSORI

ACCESSORIES
ACCESORIOS

ADATTATORI PER FORETTI DIAMANTATI A SECCO E UMIDO

ADAPTORS FOR DIAMOND CORE DRILLS WET AND DRY CUTTING
ADAPTADORES PARA BROCAS DE DIAMANTE EN SECO Y EN HUMEDO



FUCG / FUSG / FGTA / FGMM / FDE1

CODICE CODE / CODIGO	TIPO TYPE / TIPO	MACCHINA MACHINE / MAQUINA			€
0BB0	B	Codolo Ø12 mm	"½ GM	24 mm	
0BW0	W	SDS+	"½ GM	24 mm	
0BA01	A15	½ GM	"½ GM +F. Ø4,6	24 mm	
0BA04	A4	½ GM	"½ GM +F. Ø10	24 mm	

ACCESSORI

CODICE CODE / CODIGO	TIPO TYPE / TIPO	MACCHINA MACHINE / MAQUINA			
GRF001A	GRF1	Ø 12 mm	"½ GM+Ø10F	24 mm	
E9105	PT5	Ø 4,2 mm	Ø 5 mm	(Vidia)	

FDSR / FDSS / FDE2

CODICE CODE / CODIGO	TIPO TYPE / TIPO	MACCHINA MACHINE / MAQUINA			
GRF0010	GRF1	Ø 12 mm	"½ GF		
GRF0020	GRF2	CM - B16	"½ GF		
GRF0021	GRF2	CM - B16	"½ GM		
0BA00			"½ GM + "½ GM		

FDT / FDC

CODICE CODE / CODIGO	TIPO TYPE / TIPO	MACCHINA MACHINE / MAQUINA			
0BB05	B1	Codolo Ø12 mm	M14M	19 mm	
0BW01	W1	SDS+	M14M	19 mm	

VENTOSE PER CENTRAGGIO FORETTI

SUCTION CUPS FOR DRILL CENTERING
VENTOSAS PARA CENTRADO



CODICE CODE / CODIGO	TIPO TYPE / TIPO	MACCHINA MACHINE / MAQUINA	€
0BZA2	VN1	4, 5, 6, 8, 10, 12, 14 mm	
0BZA3	VN2	Reg. 6 ÷ 83 mm	
ED-VB001	WPT	1,1 L. - Tubo 6/8 mm	

ACCESSORI

ACCESSORIES
ACCESORIOS

FLANGE

FLANGES
BRIDAS



K

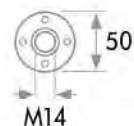
CODICE
CODE / CODIGO

4FK0

PER DISCHI Ø
FOR DISCS Ø / PARA DISCOS Ø

115 - 125

€



Y

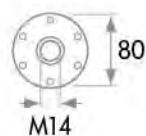
CODICE
CODE / CODIGO

4FY0

PER DISCHI Ø
FOR DISCS Ø / PARA DISCOS Ø

180 - 200 - 230

€



F

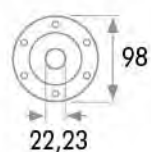
CODICE
CODE / CODIGO

4FF0

PER DISCHI Ø
FOR DISCS Ø / PARA DISCOS Ø

200 - 230

€



* Prezzi comprensivi del montaggio

* Prices including the mounting

* Precios incluido el montaje

MATTONELLA RAVVIVA DISCO

TOOL DRESSING STONE
LADRILLO AFILADOR DE HERRAMIENTAS



CODICE
CODE / CODIGO

2A0101020

DIMENSIONI
DIMENSION / DIMENSIÓN

200 x 50 x 50

€

Contatti

Workdiamond srl - Diamond tools production
Via del Commercio, 9 - 29012 Caorso (PC) Italy
www.workdiamond.it - info@workdiamond.it



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