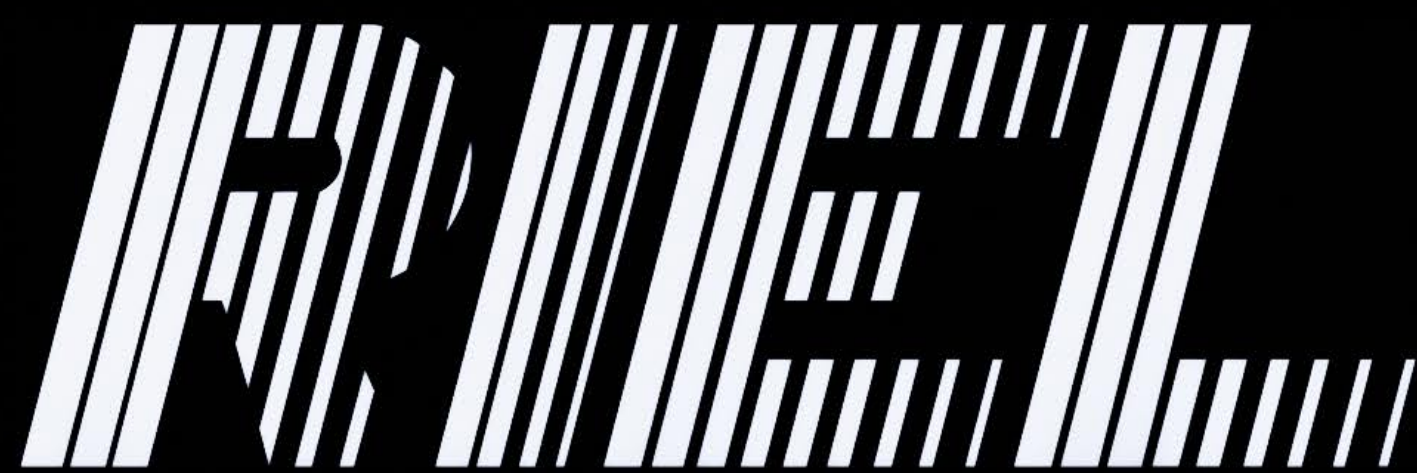




D I A M O N D T O O L S

C A T A L O G O 2 0 2 4 C A T A L O G U E



U T E N S I L I D I A M A N T A T I

L'impegno di RIEL SANWA è fornire qualità e servizio agli utenti del settore lapideo.

RIEL SANWA distribuisce utensili diamantati per la lucidatura delle pietre naturali, composite e dei materiali ceramici. Nell'ambito delle applicazioni degli abrasivi diamantati ha sviluppato soluzioni innovative per la lucidatura di piani cucina, top bagno, superfici dritte e sagomate, in marmo, granito e materiali agglomerati. La continua ricerca tecnologica ed il costante impegno dei tecnici permettono di ottenere lucidature perfette su tutte le superfici più difficili. **RIEL SANWA** é presente nel mercato della pietra attraverso i più qualificati e selezionati distributori di prodotti e attrezzature per marmisti. Marchi e logo del presente catalogo sono registrati e di proprietà Sanwa Kenma Ltd. 

D I A M O N D T O O L S

RIEL SANWA commitment is to supply quality and service in the stone field.

RIEL SANWA distributes diamond tools in the stone field to polish granite, marble, engineered stone, ceramic materials. Innovative solutions have been developed to polish kitchen top, bath top, straight and curved surfaces. The continuously commitment of the technicians ensure to obtain high performance and perfect final polishing even on the most difficult stones. **RIEL SANWA** developed his network through the most qualified and selected distributors for marble cutters. Registered trademarks and logogram are property of Sanwa Kenma Ltd. 

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Uso ad acqua
Wet use



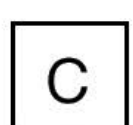
Uso a secco
Dry use



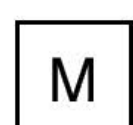
Agglomerato
Engineered stone



Granito
Granite



Materiali ceramici
Ceramic materials



Marmo
Marble



Universale
Universal

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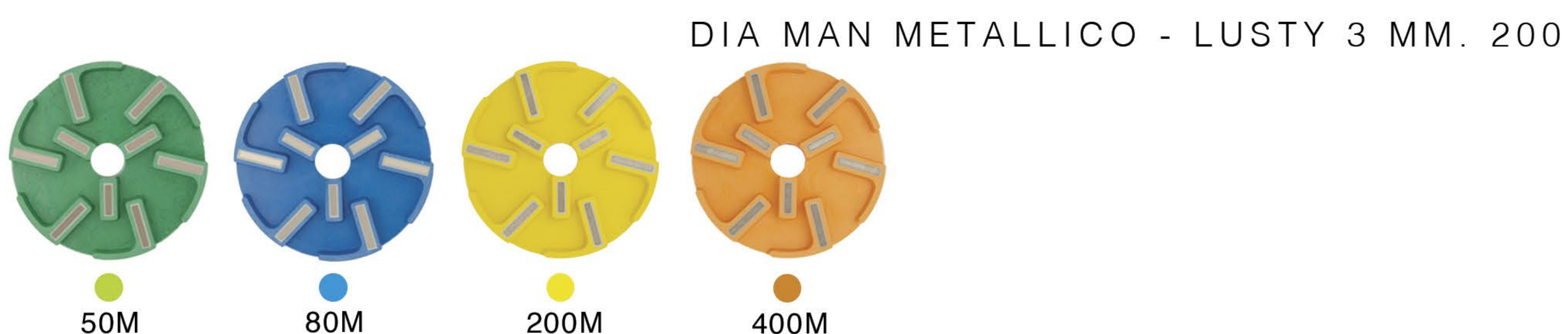
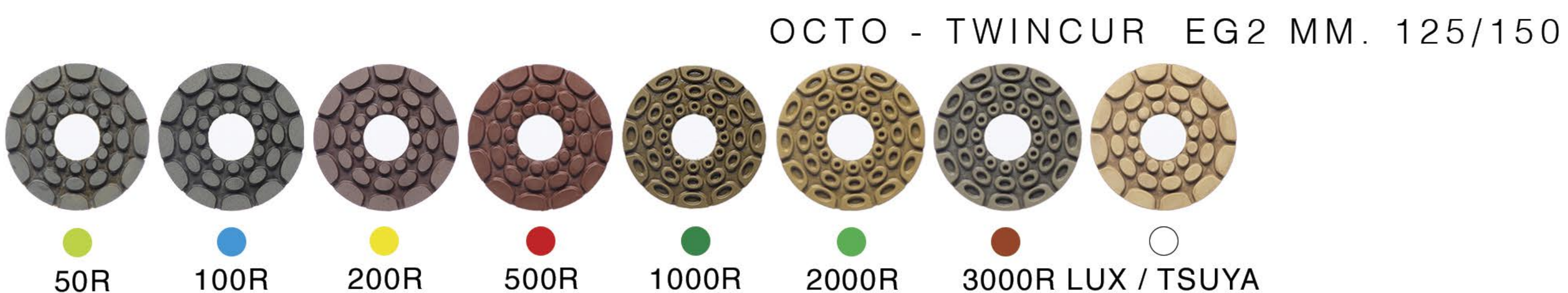
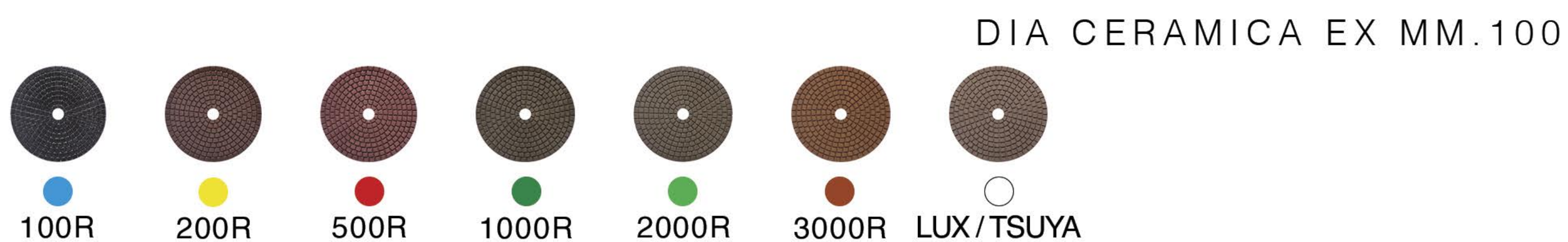
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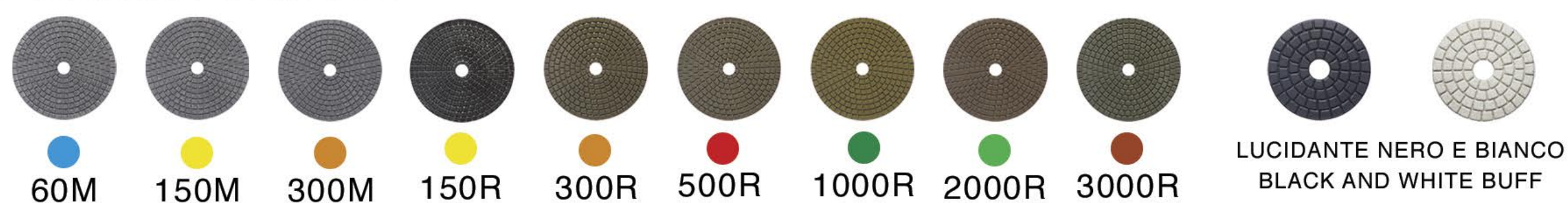
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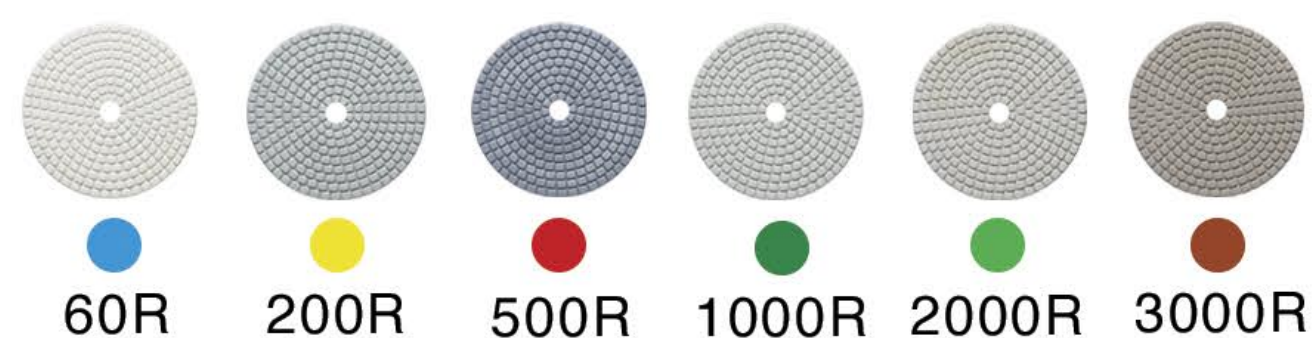
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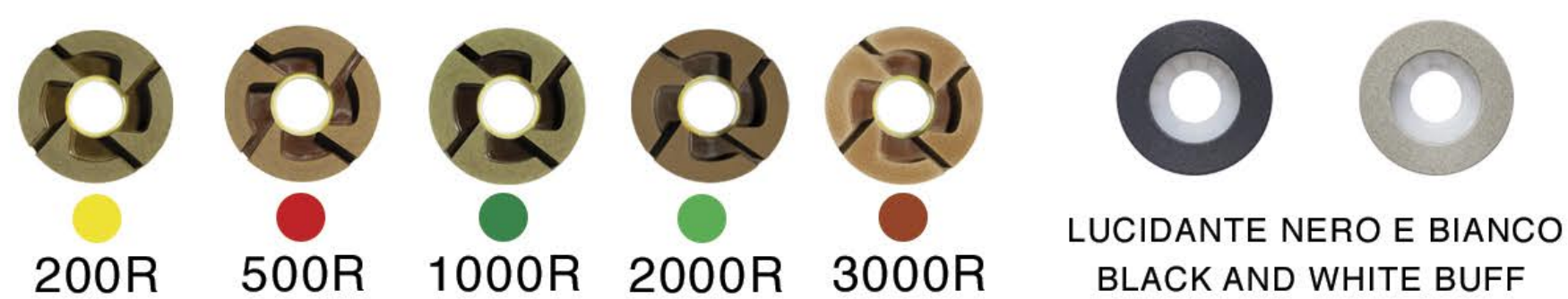
DIA CERAMICA MM.100



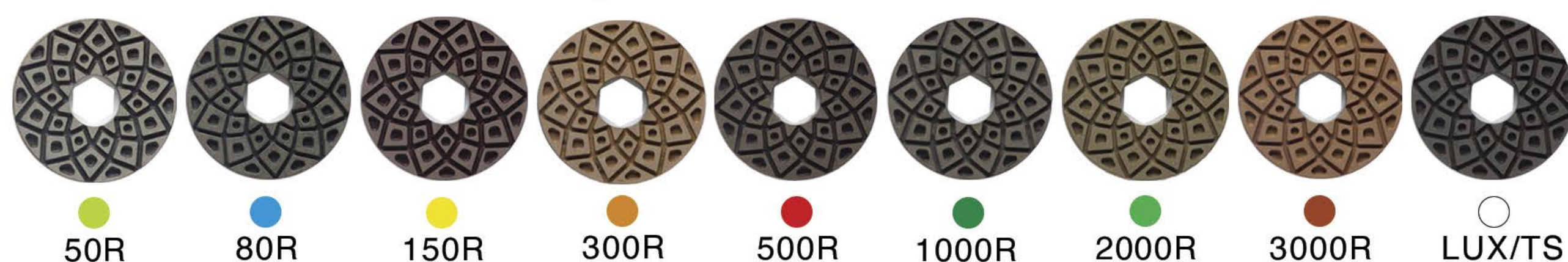
DIA CERAMICA DRY MM.100



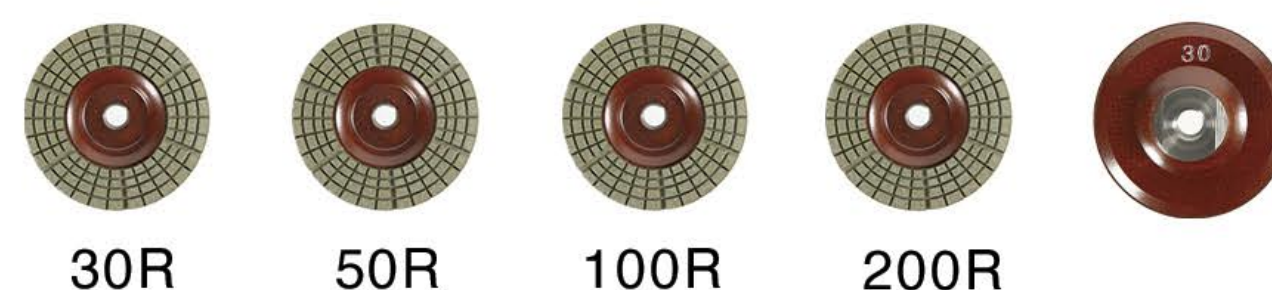
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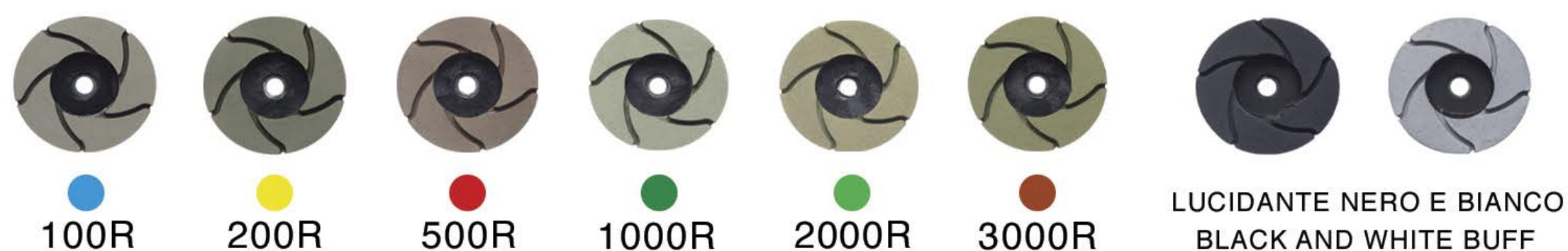
VELOCE - TWINCUR EG MM.125/150



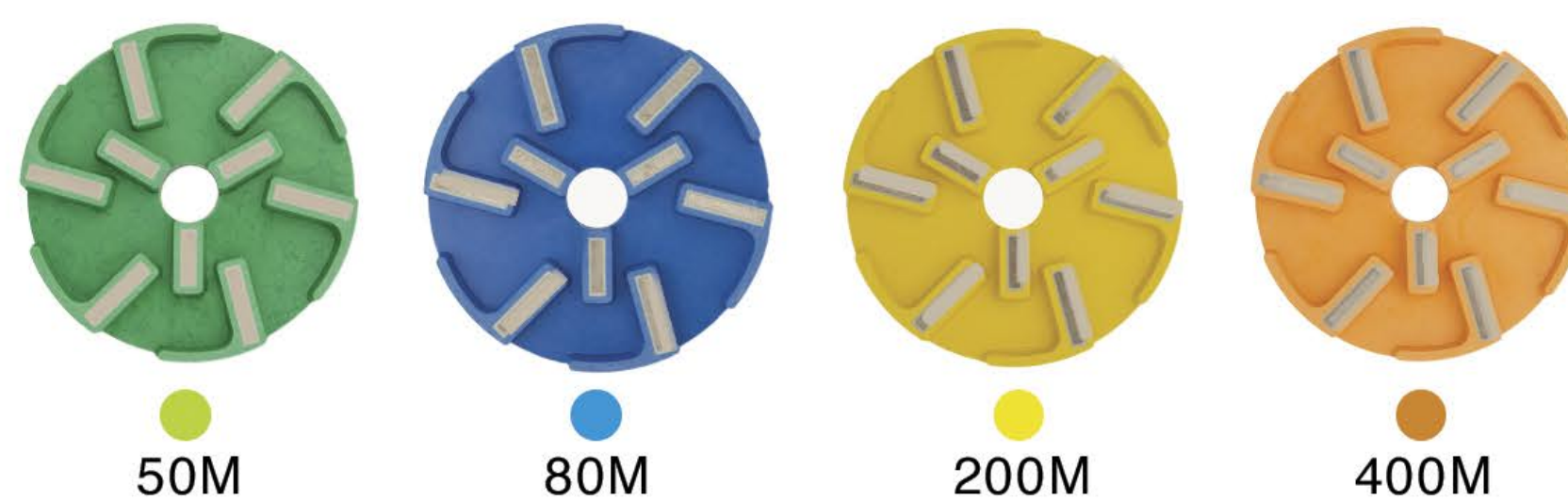
DIA DISC



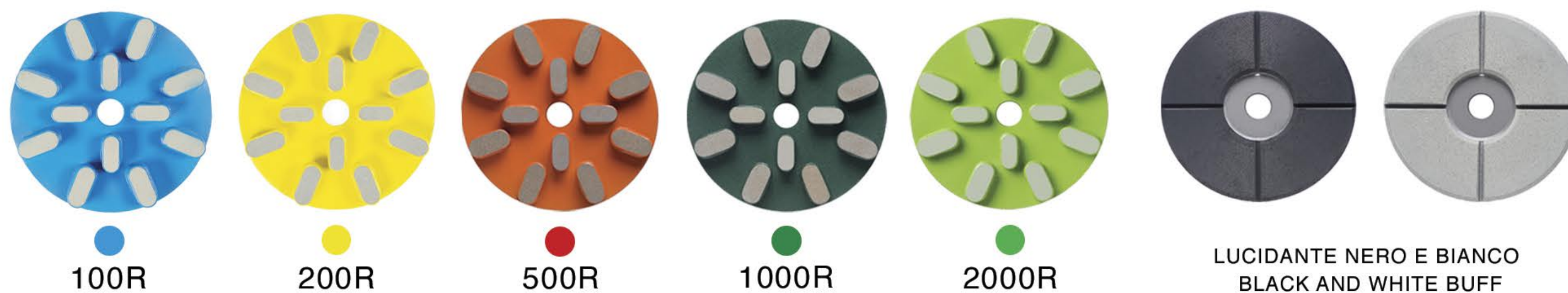
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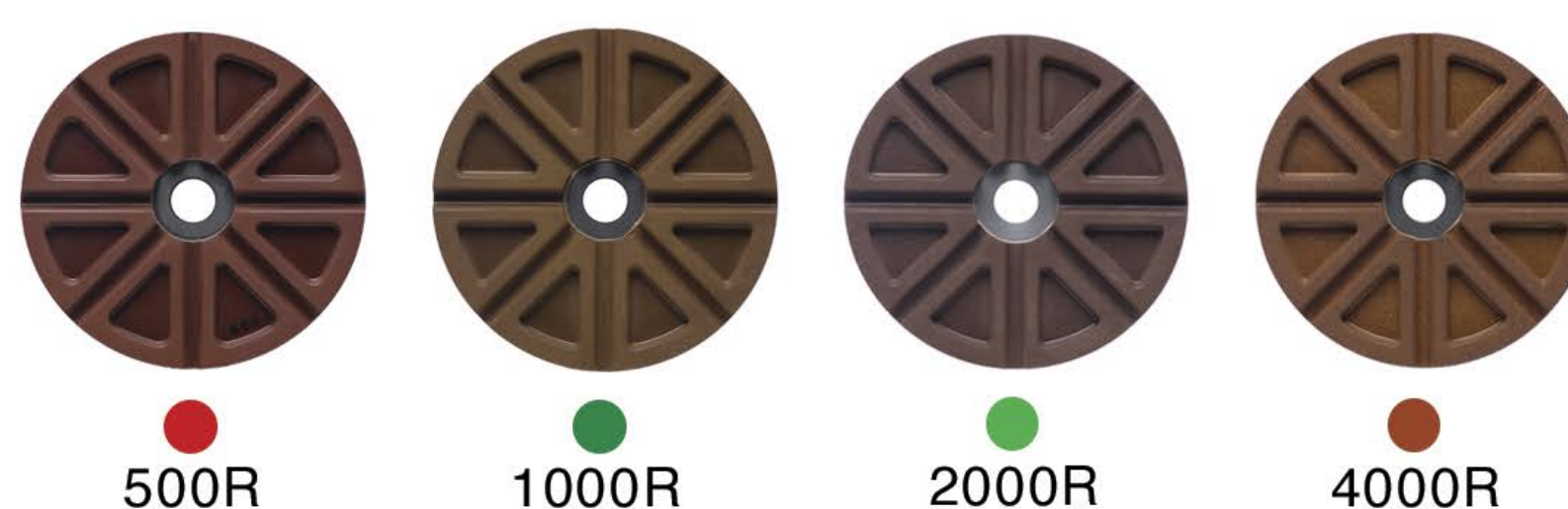
DIA MAN METALLICO - LUSTY 3 MM.200



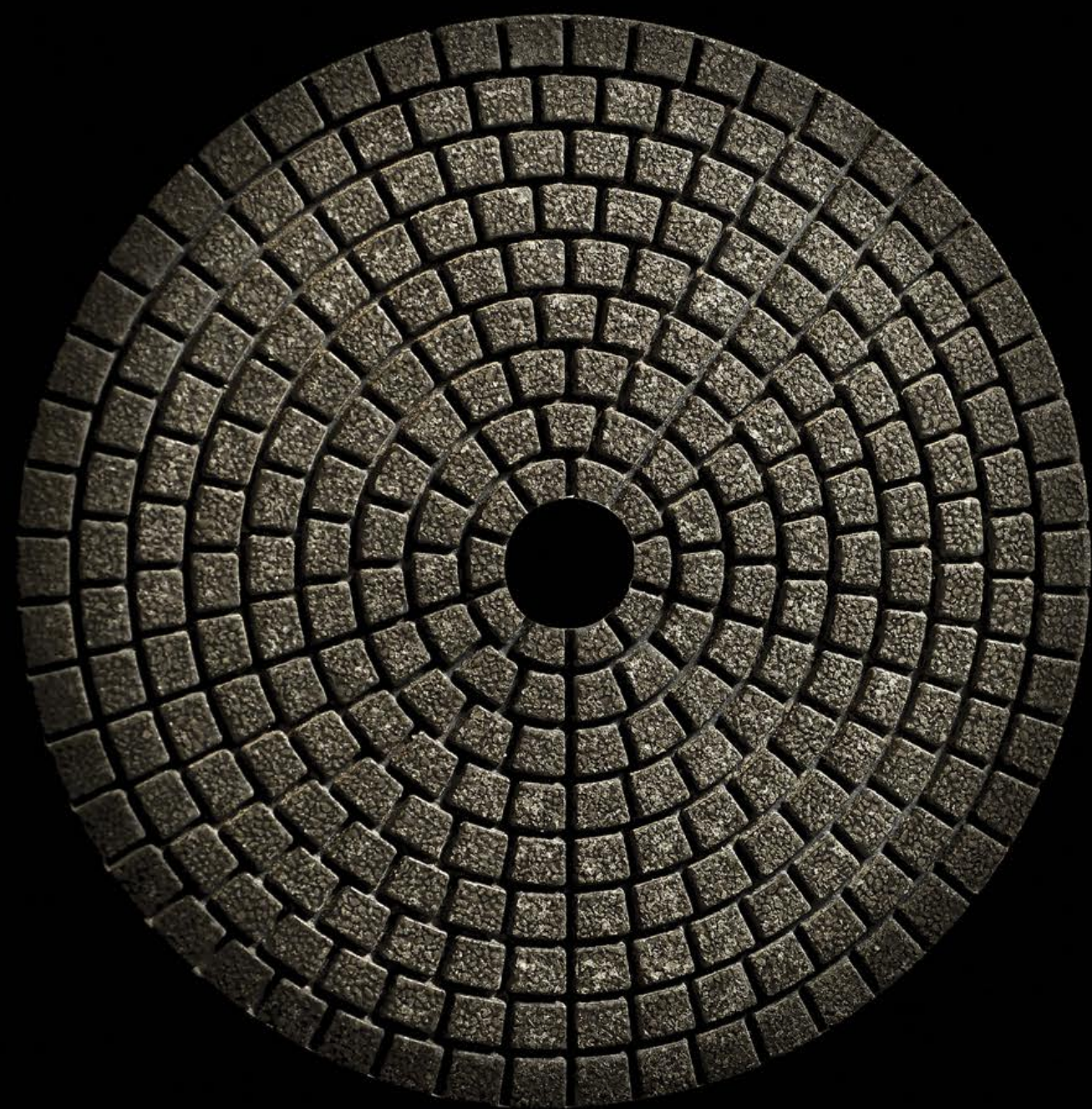
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DIA MAN PER MARMO - SUMMIT FOR MARBLE MM.200

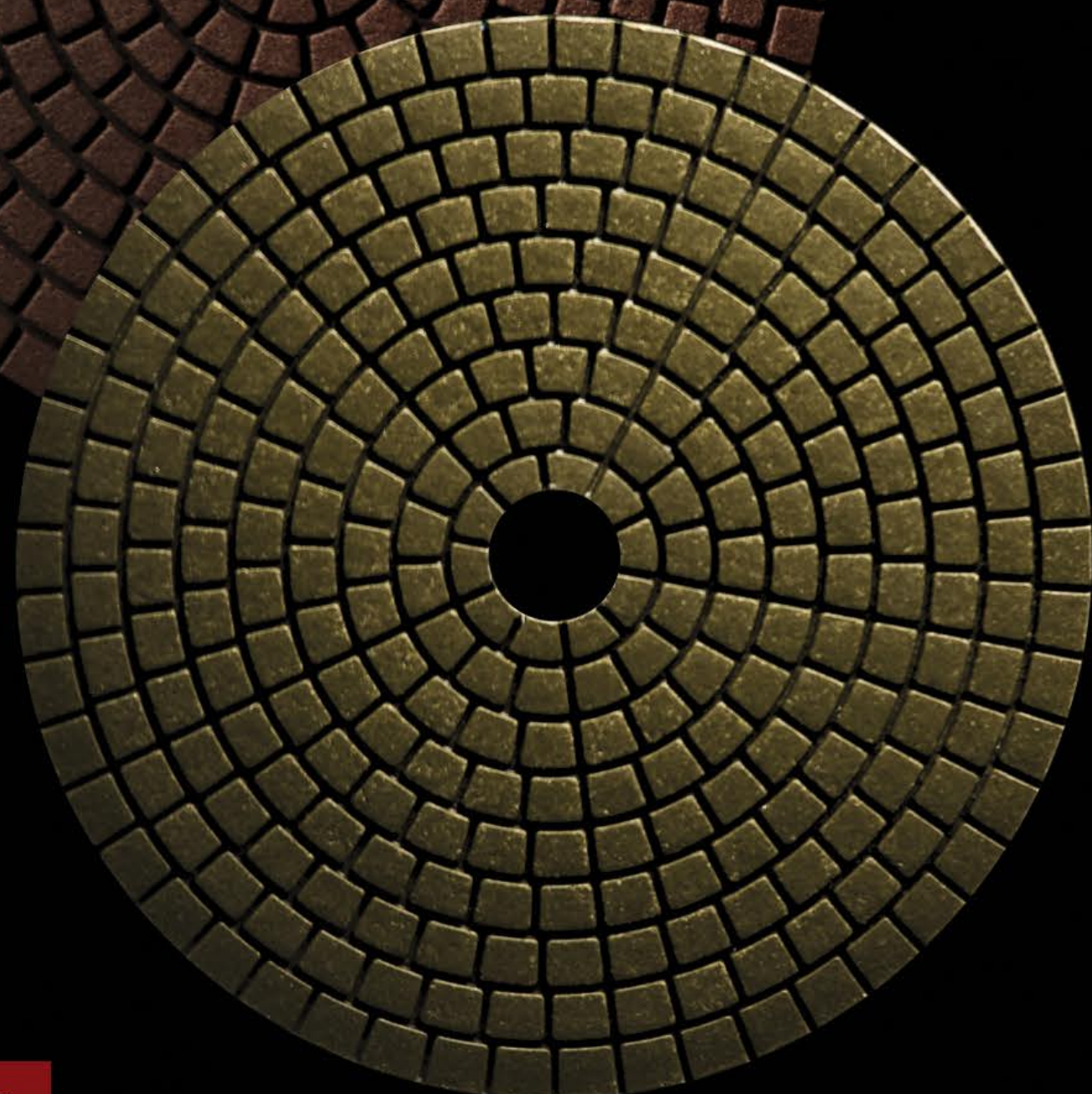
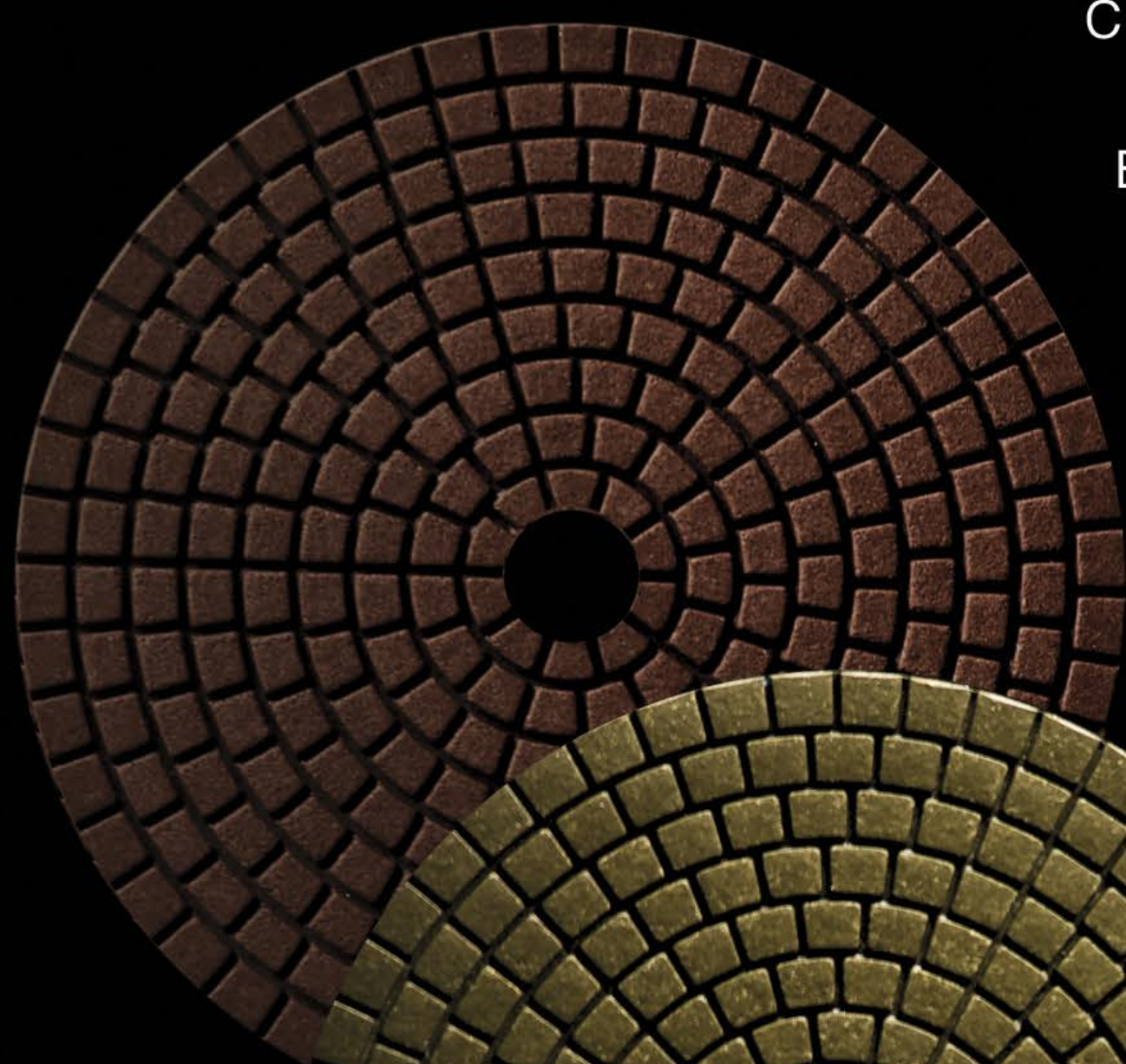


DIA C E R A M I C A



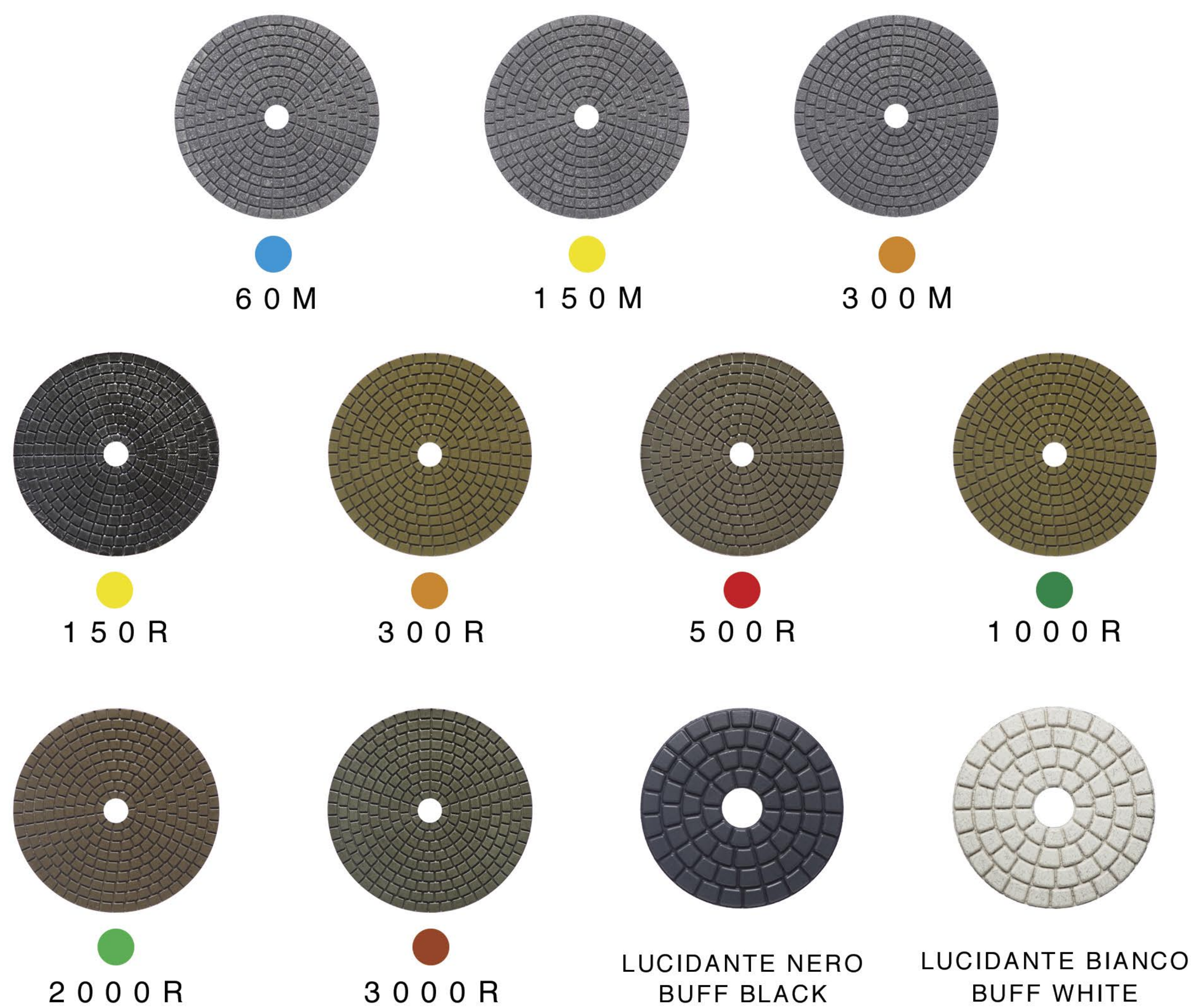
L'ABRASIVO DIAMANTATO
FLESSIBILE
DIA C E R A M I C A
È IDEALE PER
LAVORAZIONI MANUALI
DI SUPERFICI CURVE,
CONCAVE, CONVESSE
E SAGOMATE
DI GRANITI E MARMI DURI.

THE FLEXIBLE DISC
DIA C E R A M I C A
CAN POLISH CURVED,
CONCAVE SURFACES AND
CONTOURS OF GRANITES
AND HARD MARBLES
BY HAND APPLICATION.



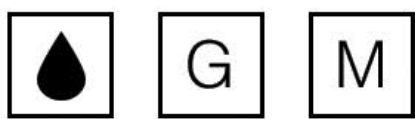
DIA CERAMICA

DIA CERAMICA per lucidature manuali di graniti e marmi duri.
DIA CERAMICA to polish granites and hard marbles.



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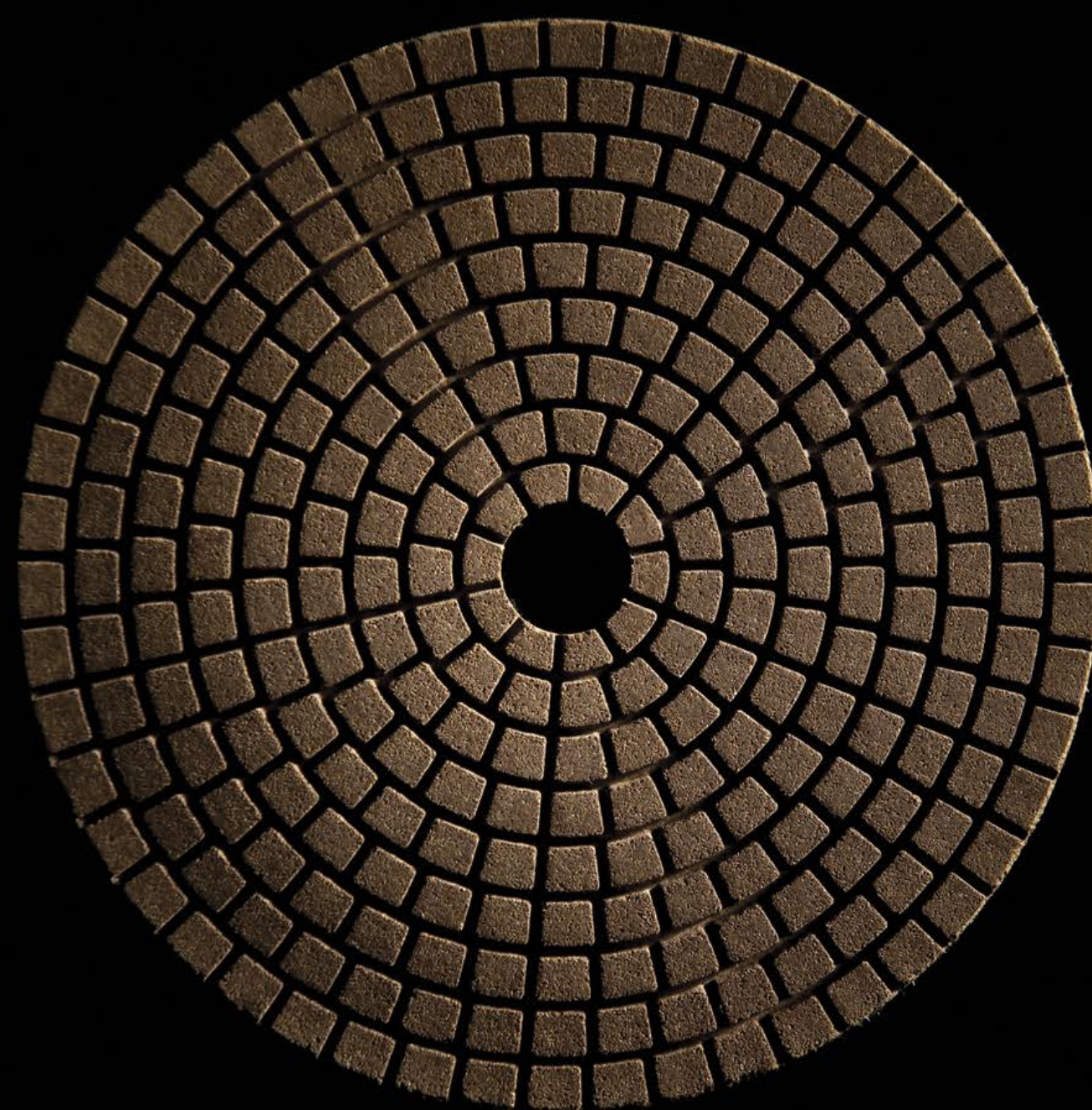
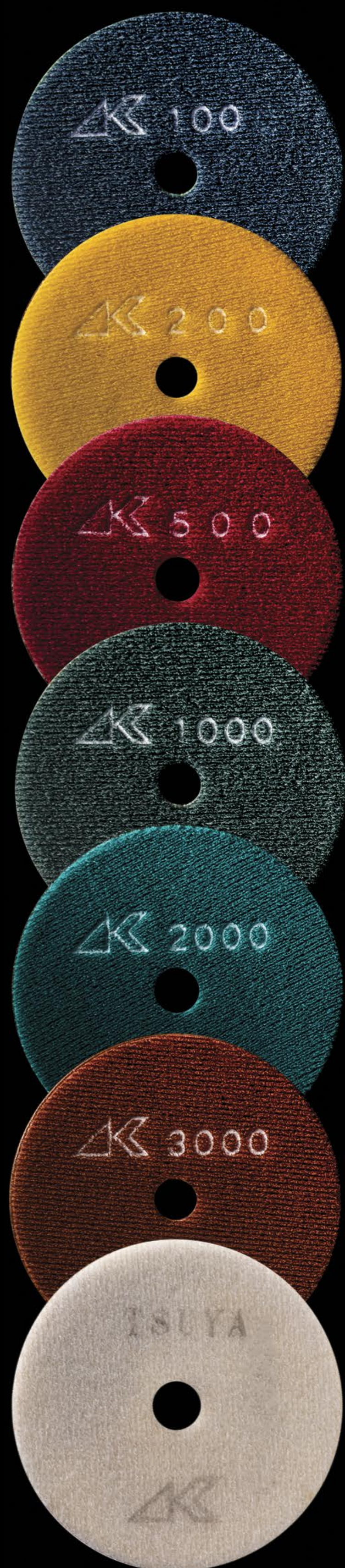
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ø mm. 100 - Foro mm. 10 - Spessore mm. 2
Attacco a strappo - Massimo giri 4000

ø mm. 100 - Hole mm. 10 - Thickness mm. 2
QRS fitting - Maximum 4000 RPM

DIA CERAMICA EX



DIA CERAMICA EX

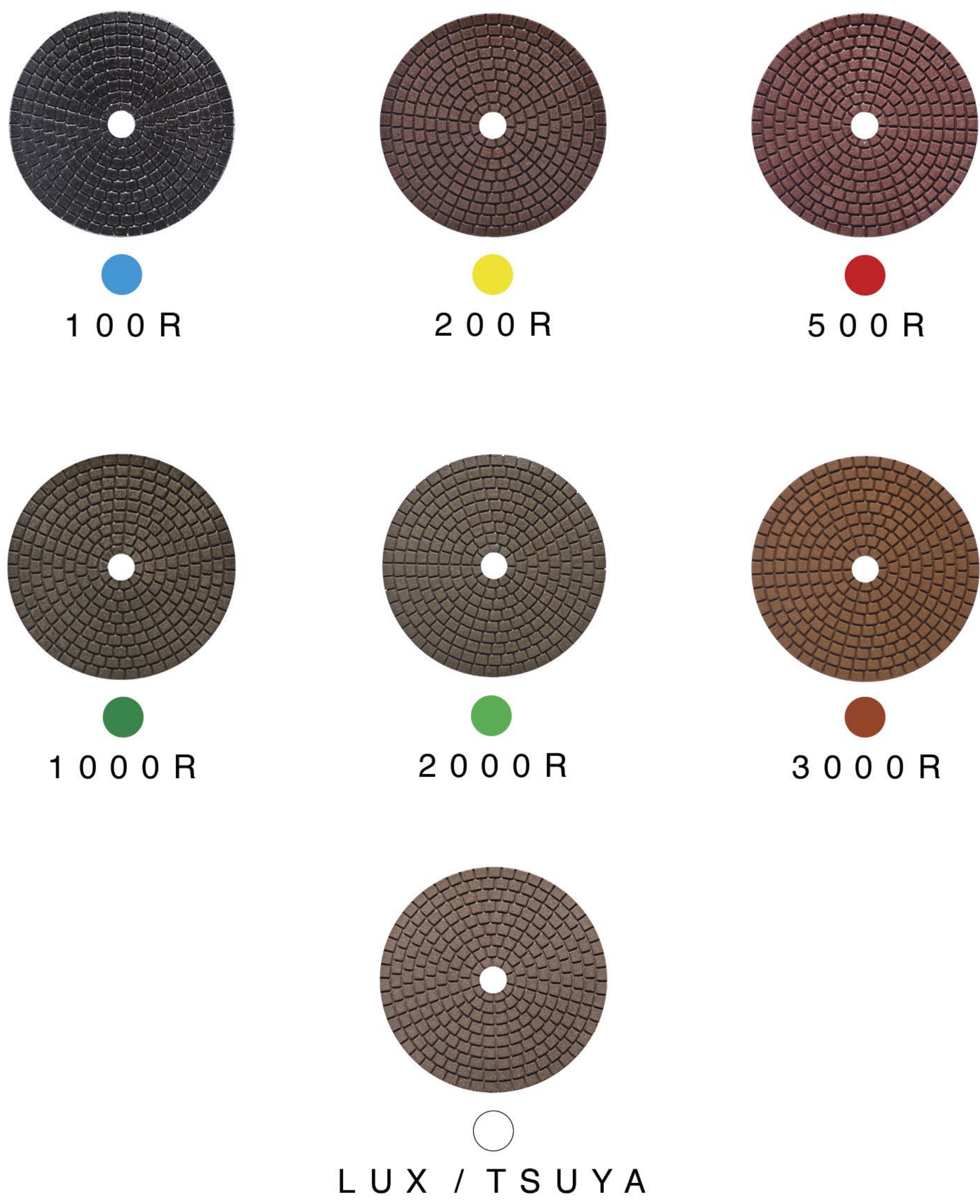
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DIA CERAMICA EX

WET POLISHING PADS FOR ENGINEERED STONE, MARBLES, GRANITES, CERAMIC MATERIALS, COMPOUND MATERIALS.

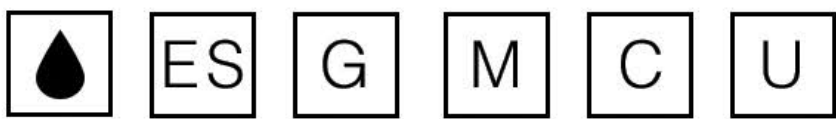
DIA CERAMICA EX

DIA CERAMICA EX per lucidature manuali di tutti i materiali lapidei.
DIA CERAMICA EX to polish all stone materials by hand application.



SEQUENZA GRANE / GRITS SEQUENCE

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES



ø mm. 100 - Foro mm. 10 - Spessore mm. 2
Attacco a strappo - Massimo giri 4000

ø mm. 100 - Hole mm. 10 - Thickness mm. 2
QRS fitting - Maximum 4000 RPM

DIA CERAMICA DRY PAD

DIA CERAMICA DRY PAD

DISCHI FLESSIBILI IN RESINA A SECCO PER GRANITO. LUCIDA PERFETTAMENTE SUPERFICI CURVE, SAGOMATE, CONCAVE E CONVESSE.

DIA CERAMICA DRY PAD

FOR A SUPERIOR DRY POLISHING ON GRANITE. THIS FLEXIBLE PAD CAN POLISH CURVED, CONCAVE AND CONVEX SURFACES.



DIA CERAMICA DRY PAD

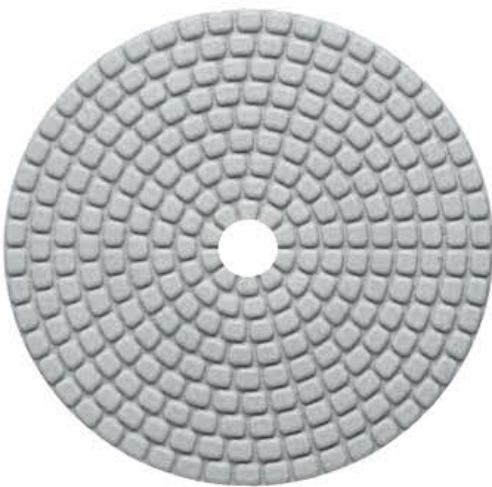
Dischi flessibili per lucidare a secco granito e pietre dure.
Flexible pads for dry polishing of granite and hard materials by hand application.

CONSIGLIATO PER / RECOMMENDED FOR  DEKTON®

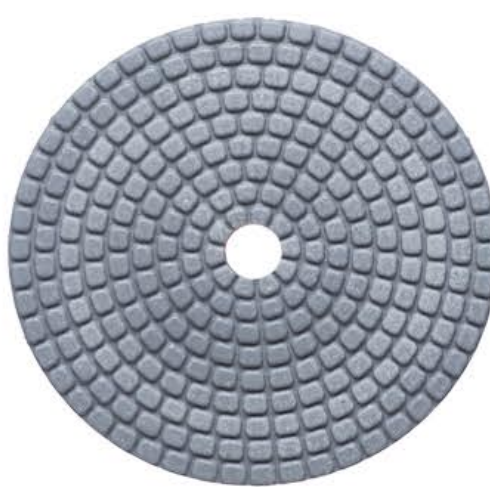
ADATTO PER / SUITABLE FOR  e materiali ceramici / and ceramic materials.



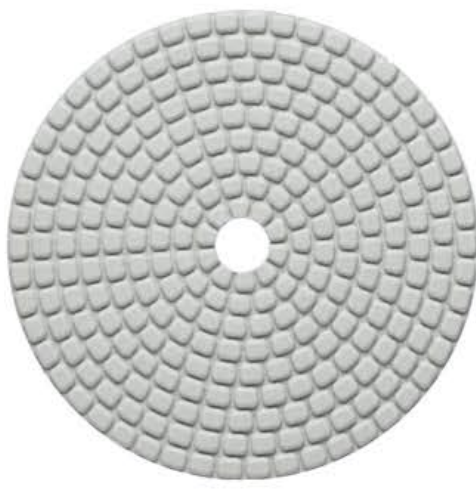
60 R



200 R



500 R



1000 R



2000 R



3000 R

SEQUENZA GRANE / GRITS SEQUENCE

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

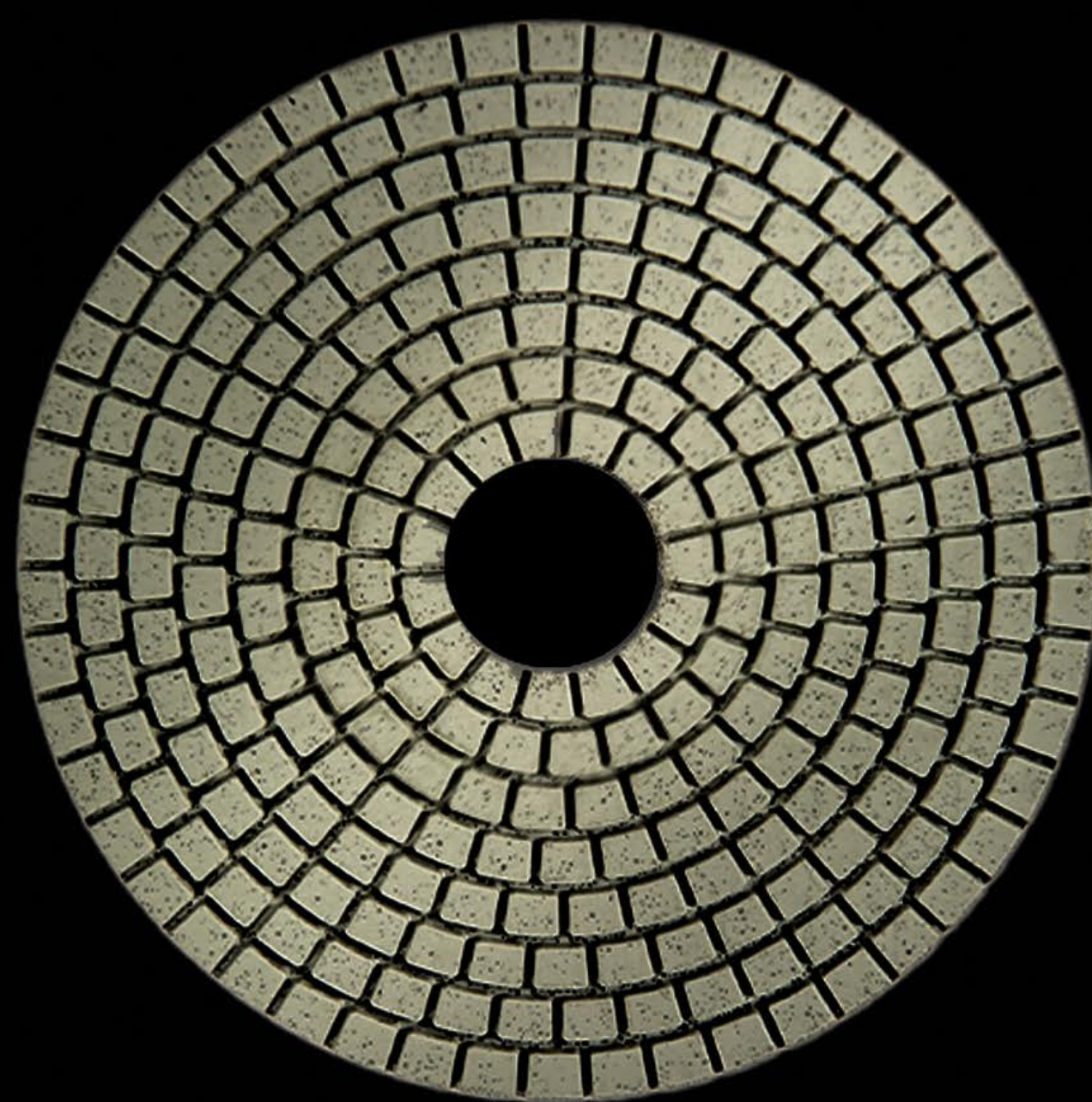


ø mm. 100 - Foro mm. 10 - Spessore mm. 2
Attacco a strappo - Massimo giri 4000

ø mm. 100 - Hole mm. 10 - Thickness mm. 2
QRS fitting - Maximum 4000 RPM

DIA C E R A M I C A

W 3 - 3 S T E P



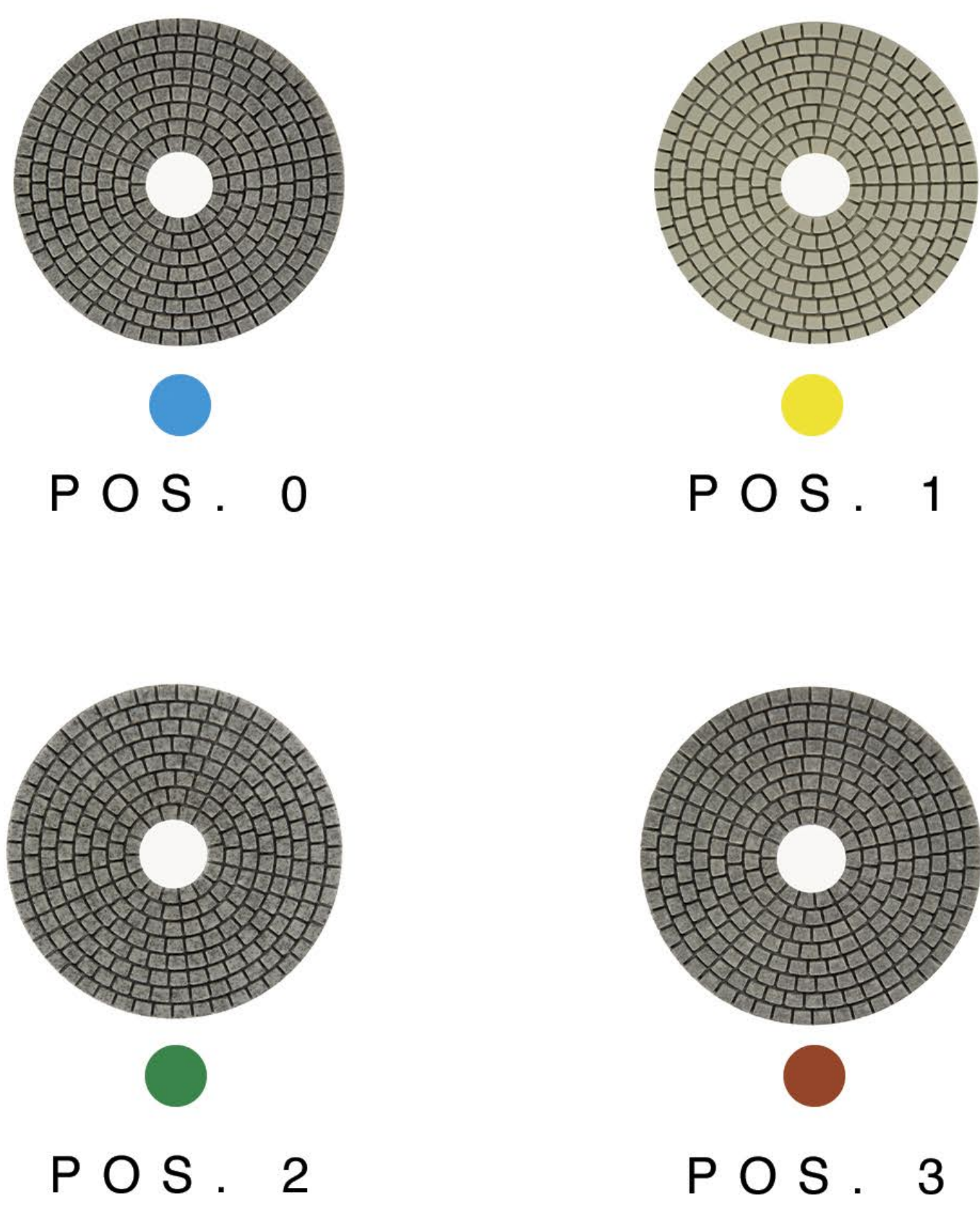
DIA C E R A M I C A W 3 - 3 S T E P
DISCHI FLESSIBILI PER LUCIDATURA AD ACQUA DI
TUTTI I MATERIALI LAPIDEI IN SOLI 3 PASSAGGI.
ADATTO PER MARMI E GRANITI, MATERIALI
CERAMICI, PIETRE COMPOSITE E MATERIALI
AGGLOMERATI.

DIA C E R A M I C A W 3 - 3 S T E P
FLEXIBLE DISCS FOR POLISHING ALL STONE
MATERIALS IN JUST 3 STEPS AT WET.
SUITABLE FOR MARBLES, GRANITES, CERAMIC
MATERIALS, ENGINEERED STONE AND COMPOUND
MATERIALS.

DIA CERAMICA W 3 - 3 STEP

DIA CERAMICA W 3 - 3 STEP per lucidature manuali ad acqua di tutti i materiali lapidei in soli 3 passaggi.

DIA CERAMICA W 3 - 3 STEP to polish all stone materials in just 3 steps at wet.



SEQUENZA GRANE / GRITS SEQUENCE

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES



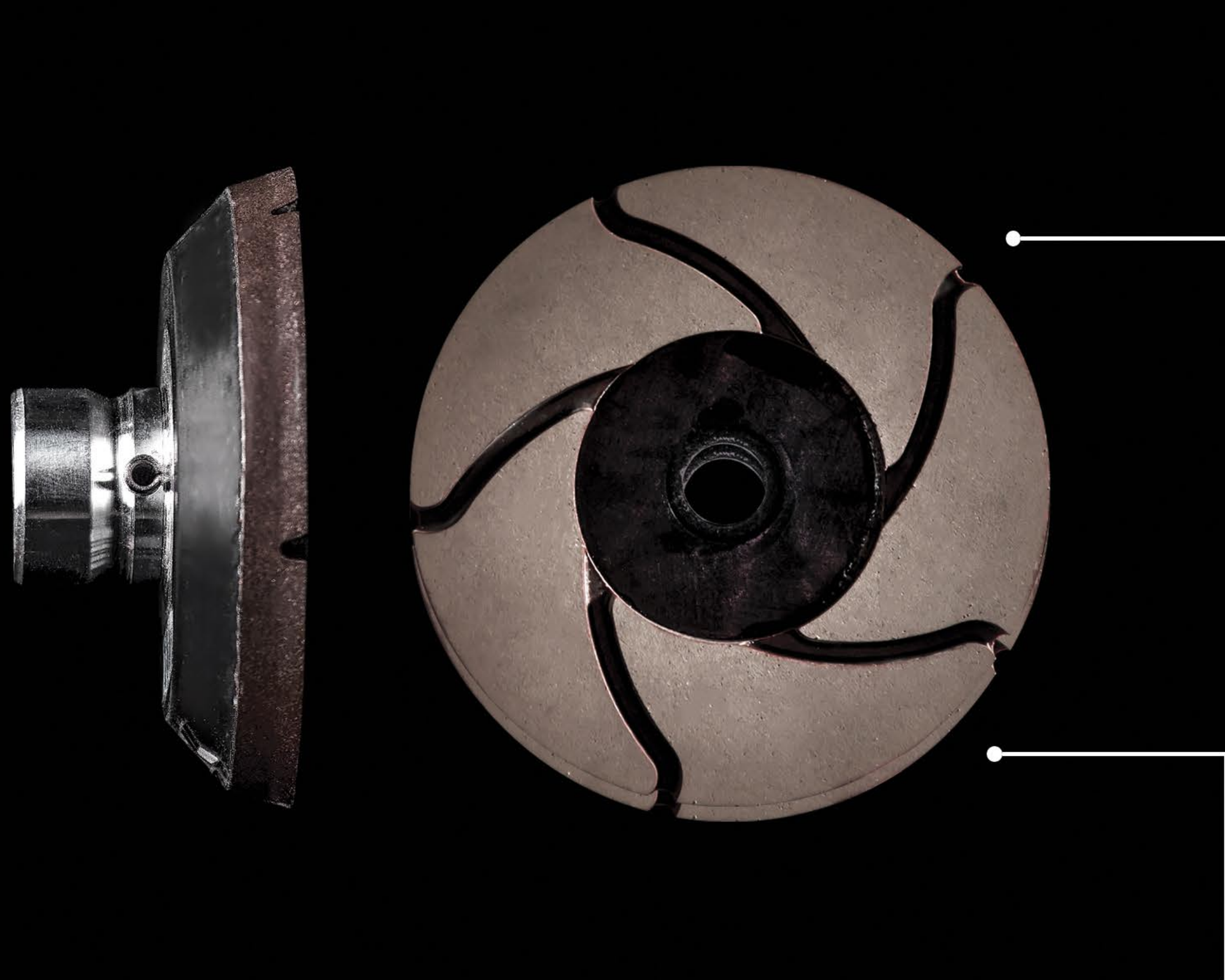
ø mm. 100 - Foro mm. 10 - Spessore mm. 2
Attacco a strappo - Massimo giri 4000

ø mm. 100 - Hole mm. 10 - Thickness mm. 2
QRS fitting - Maximum 4000 RPM

TWINCUR MM. 80

TWINCUR MM. 80

MOLE DIAMANTATE A LEGANTE RESINOIDE PER LUCIDATURE MANUALI DI MONUMENTI ED ARREDAMENTO IN GRANITO. RISOLVE IL PROBLEMA "BUCCIA D'ARANCIA" SUGLI SPESSORI IN GRANITO. IL RISULTATO FINALE È UNA LUCENTEZZA INSUPERABILE.



TWINCUR MM. 80

DIAMOND RESINOID WHEELS TO POLISH GRANITE STRAIGHT EDGE BY PORTABLE TOOLS. IT SOLVES THE PROBLEM "ORANGE SKIN" ON GRANITE AND RESULT IS AN INSUPERABLE SHINING ON BLACK GRANITES.

TWINCUR MM. 80

TWINCUR MM. 80 per granito.
TWINCUR MM. 80 for granite.



100 R



200 R



500 R



1000 R



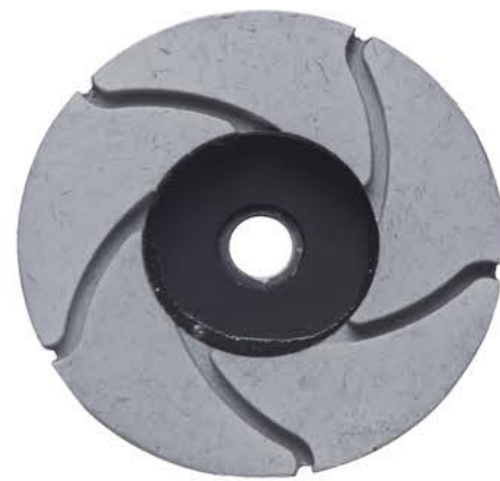
2000 R



3000 R



LUCIDANTE NERO
BUFF BLACK



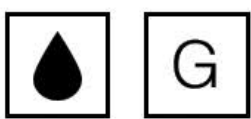
LUCIDANTE BIANCO
BUFF WHITE



ATTACCO JOINT
JOINT FITTING

SEQUENZA GRANE / GRITS SEQUENCE

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES



ø mm. 80 - Foro mm. 40 - Spessore mm. 9
Attacco joint

ø mm. 80 - Hole mm. 40 - Thickness mm. 9
Joint fitting

DIA DISC

DIA DISC MOLE A TAZZA DIAMANTATE RESINOIDE A SECCO PER LA LEVIGATURA MANUALE. GARANTISCE UNA ELEVATA VELOCITA' DI ASPORTAZIONE, UNA MAGGIORE SICUREZZA NEL LAVORO ED UNA FINITURA PERFETTA SU TUTTI I MATERIALI LAPIDEI NATURALI ED ARTIFICIALI.



DIA DISC RESINOID DIAMOND CUP WHEELS BY PORTABLE TOOLS AT DRY. IT GUARANTEES AN HIGH STOCK REMOVAL RATE, GREATER SAFETY IN WORK AND A PERFECT FINISH ON ALL NATURAL AND ARTIFICIAL STONE MATERIALS.

DIA DISC

DIA DISC Mole a tazza diamantate resinoide a secco per la levigatura manuale. Garantisce una elevata velocità di asportazione, una maggiore sicurezza nel lavoro ed una finitura perfetta su tutti i materiali lapidei naturali ed artificiali.

DIA DISC Resinoid diamond cup wheels by portable tools at dry. It guarantees an high stock removal rate, greater safety in work and a perfect finish on all natural and artificial stone materials.



30R



50R



100R



200R

SEQUENZA GRANE / GRITS SEQUENCE

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES



ø mm. 100 - Attacco M14 - Fascia mm.22
Massimo giri 12000

ø mm. 100 - Thread M14 - Rim mm.22
Maximum 12000 RPM

OCTO - TWINCUR EG 2 MM.100

OCTO 100 LUCIDA MATERIALI AGGLOMERATI,
PIETRE COMPOSITE, MATERIALI CERAMICI, MARMI E
GRANITI, OLTRE A TUTTI I MATERIALI LAPIDEI.



OCTO 100 PADS FOR ENGINEERED STONE,
MARBLE, GRANITE, CERAMIC MATERIALS.

OCTO-TWINCUR EG2 MM.100

Per lucidature di tutti i materiali lapidei.
To polish all stone materials.



50 R



100 R



200 R



500 R



1000 R



2000 R



3000 R



LUX / TSUYA



ATTACCO A CHIOCCIOLA
SNAIL FITTING



ATTACCO A VELCRO
QRS FITTING

SEQUENZA GRANE / GRITS SEQUENCE

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES



ø mm. 100 - Foro mm. 20 - Spessore mm. 4
Attacco a chiocciola e strappo - Massimo giri 4000

ø mm. 100 - Hole mm. 20 - Thickness mm. 4
Snail and QRS fitting - Maximum 4000 RPM

LEVIGATRICE ANGOLARE AD UMIDO PA-2 KIRARA



L'UTENSILE PNEUMATICO
PA-2 KIRARA HA UNA
FORMA ERGONOMICA ED É
STUDIATO PER IL COMFORT
DELL' OPERATORE.
CONFORMITA' MARCHIO **CE**

THE PNEUMATIC TOOL
PA-2 KIRARA HAS
AN ERGONOMIC SHAPE
AND IT IS LIGHT TO USE.
CE MARKING COMPLIANT

PA - 2 KIRARA

PA-2 KIRARA é prodotto con componenti di ottima qualità che garantiscono una lunga durata dell'utensile. Le parti interne sono isolate e queste caratteristiche evitano all'operatore il raffreddamento delle mani.

PA-2 KIRARA is an high quality product for a long life. Internal components are isolated in order to avoid the cooling of the hands.

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Attacco filetto M14 - Potenza Watt 200 - Peso Kg. 1,200 - Velocità giri 2500 sotto carico
Consumo aria l/m: min. 380/5 bar - max 420/6 bar. Pressione aria min 5 bar - max 6 bar
Leva di avviamento a uomo presente - Cuscinetti a copertura stagna per una lunga durata
Passaggio dell'acqua centrale con speciale distribuzione laterale
Usa dischi abrasivi diamantati flessibili ø mm. 80-100-125

Thread M14 - Power Watt 200 - Weight Kg. 1,200 - RPM 2500 under load
Air consume l/m: min.380/5 bar - max 420/6 bar - Air pressure min 5 bar - max 6 bar
Central water passage and side spread - Bearings watertight cover for long lasting
Use flexible pads ø mm. 80-100-125

ACCESSORI STANDARD

- Tubo aria mt. 3
- Tubo acqua mt. 4
- Manopola laterale
- Tubo di protezione impermeabile antipiega
- Guaina paraschizzi
- Fascetta per fissare i tubi
- Chiave di servizio
- Olio lubrificante

STANDARD ACCESSORIES

- Air tube mt. 3
- Water tube mt. 4
- Side knob
- Protection waterproof tube
- Splashguard
- Tie to secure tubes
- Key wrench
- Lubricating oil

OCTO - TWINCUR EG2

MOLE DIAMANTATE PER MACCHINE LUCIDACOSTE

DIAMOND WHEELS FOR AUTOMATIC POLISHING MACHINES

OCTO - TWINCUR EG2

UNA MOLA UNICA CHE GARANTISCE UN LUCIDO ECCELLENTE E SENZA BRUCIATURE SU TUTTI I MATERIALI LAPIDEI. LUCIDA LA COSTA PIANA DI MATERIALI AGGLOMERATI, PIETRE COMPOSITE, MARMI, GRANITI, MATERIALI CERAMICI, USANDO UNA SOLA SERIE DI MOLE.



OCTO - TWINCUR EG2

NO SHADOWS, NO BURNINGS, BUT ONLY AN EXCELLENT FINAL POLISHING ON STRAIGHT EDGES OF ALL MATERIALS. ONE SET OF PADS CAN POLISH ENGINEERED STONE, MARBLES, GRANITES, CERAMIC MATERIALS.

OCTO - TWINCUR EG 2

Per coste piane di materiali agglomerati, pietre composite, marmi, graniti, materiali ceramici.
For straight edges of engineered stone, compound materials, marbles, granites, ceramic materials.

CONSIGLIATO PER
RECOMMENDED FOR



50 R



100 R



200 R



500 R



1000 R



2000 R



3000 R



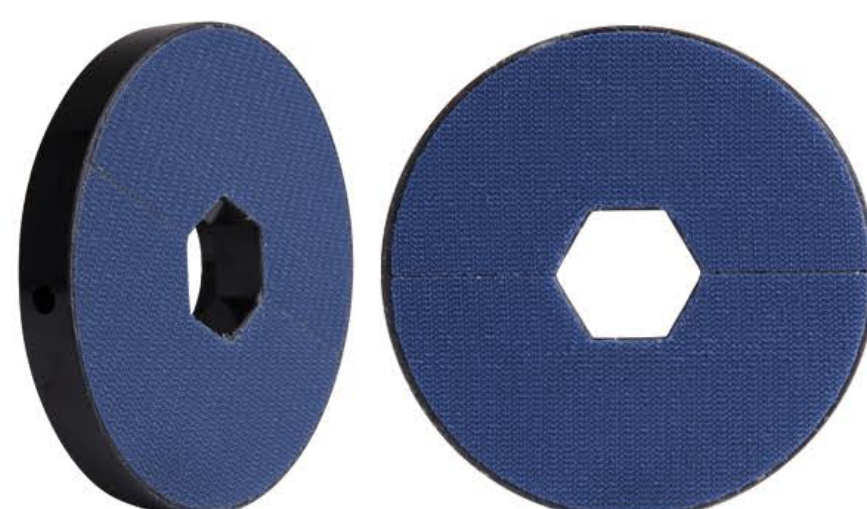
LUX/TSUYA



ATTACCO A CHIOCCIOLA
SNAIL FITTING



ATTACCO A VELCRO
QRS FITTING



ATTACCO A CHIOCCIOLA CON VELCRO
SNAIL FITTING WITH VELCRO



SEQUENZA GRANE / GRITS SEQUENCE

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES



ø mm.125/150 - Foro mm. 40 - Spessore mm. 5
Attacco a chiocciola e strappo

ø mm.125/150 - Hole mm. 40 - Thickness mm. 5
Snail and QRS fitting

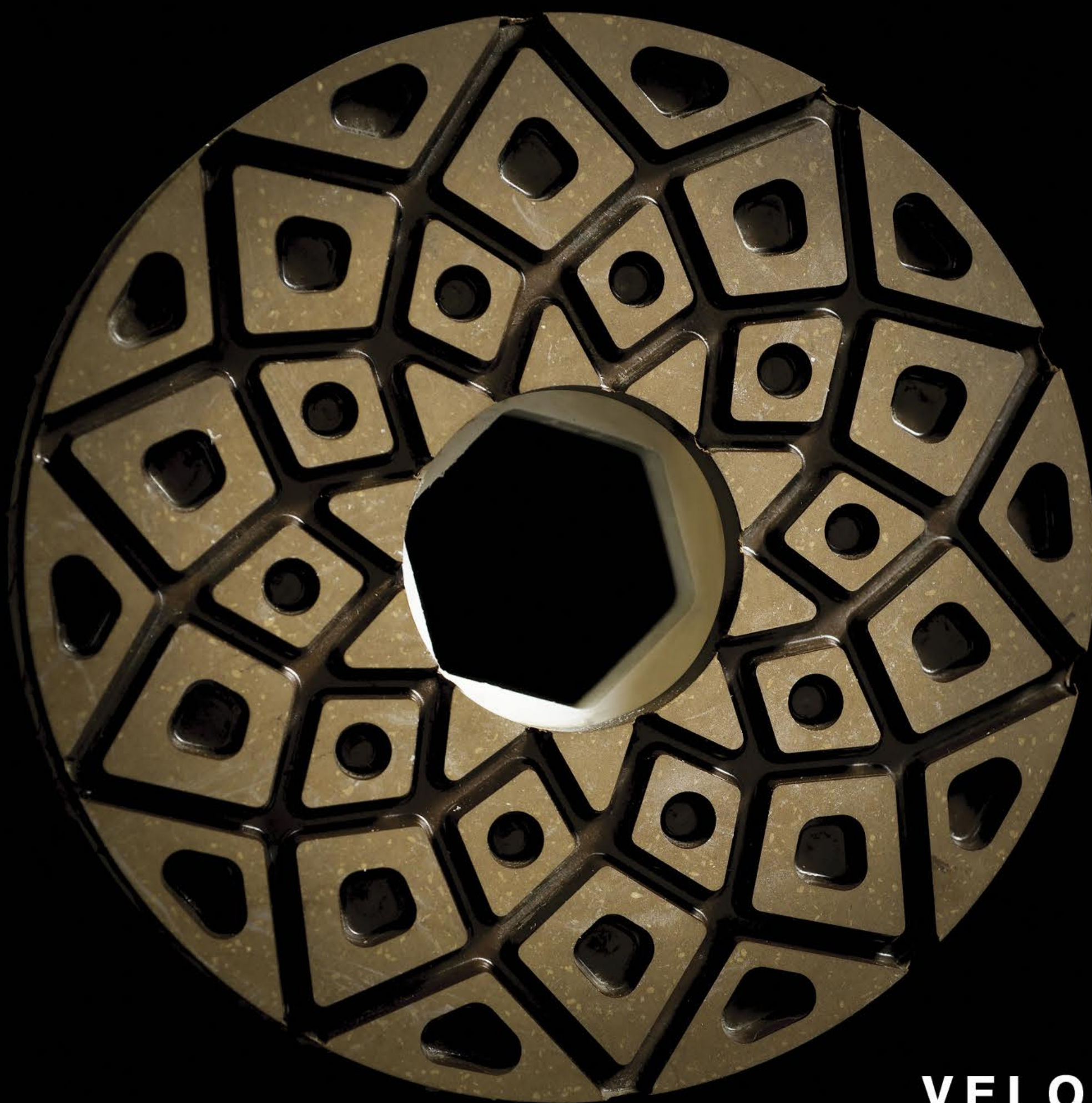
VELOCE - TWINCUR EG

MOLE DIAMANTATE PER MACCHINE LUCIDACOSTE

DIAMOND WHEELS FOR AUTOMATIC POLISHING MACHINES

VELOCE - TWINCUR EG

MOLA LUCIDACOSTE PER GRANITO E PIETRE NATURALI. DOTATE DI ATTACCO A CHIOCCIOLA A CORPO UNICO CON LA MOLA E DI CUSCINETTO AMMORTIZZANTE.



VELOCE - TWINCUR EG

POLISHING PADS FOR GRANITE AND NATURAL STONES. THE TOOL HAS A SPECIAL SNAIL FITTING TOTALLY WELDED WITH THE WHEEL. A RUBBER CUSHION MAKES THE WHEEL FLEXIBLE AND SUITED TO ALL KINDS OF AUTOMATIC POLISHING MACHINES.

VELOCE - TWINCUR EG

Lucidacoste per costa piana di graniti.
Polishing pad for straight edge on granites.



50 R



80 R



150 R



300 R



500 R



1000 R



2000 R



3000 R



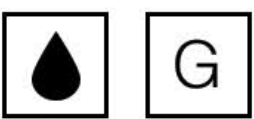
ATTACCO A CHIOCCIOLA
SNAIL FITTING



LUX / TSUYA

SEQUENZA GRANE / GRITS SEQUENCE

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES



ø mm.125/150 - Foro mm. 40 - Spessore mm. 9
Attacco a chiocciola

ø mm.125/150 - Hole mm. 40 - Thickness mm. 9
Snail fitting

DIACOMP TORO - TWINCUR EB

MOLE DIAMANTATE PER MACCHINE LUCIDACOSTE

DIAMOND WHEELS FOR AUTOMATIC POLISHING MACHINES

DIACOMP TORO - TWINCUR EB

LUCIDA LE COSTE TOROIDALI DI MATERIALI AGGLOMERATI, PIETRE COMPOSITE E MATERIALI CERAMICI SU LUCIDACOSTE MONOMANDRINO E MULTIMANDRINO.



DIACOMP TORO - TWINCUR EB

POLISHES THE BULLNOSE EDGE OF ENGINEERED STONES AND CERAMIC MATERIALS BY ONE SPINDLE AND MULTI SPINDLE EDGE POLISHING MACHINES.

DIACOMP TORO - TWINCUR EB

Per coste toroidali di materiali agglomerati e ceramici.
For bullnose edge of engineered stone and ceramic materials.



100 R



200 R



500 R



1000 R



2000 R



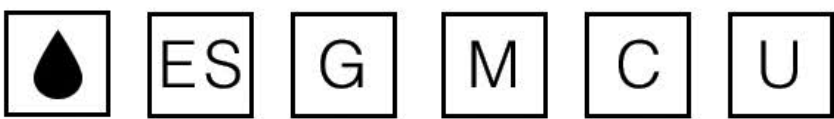
3000 R



ATTACCO A CHIOCCIOLA
SNAIL FITTING

SEQUENZA GRANE / GRITS SEQUENCE

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES



ø mm.125 - Foro mm. 20 - Spessore mm. 7
Attacco a chiocciola

ø mm.125 - Hole mm. 20 - Thickness mm. 7
Snail fitting

TWINCUR UNIVERSALE 90° MM. 100

TWINCUR AP 90° MM. 100

MOLE DIAMANTATE PER MACCHINE A CONTROLLO NUMERICO

DIAMOND WHEELS FOR CNC MACHINES

TWINCUR UNIVERSALE

PER LUCIDARE PIANI CUCINA DI PIETRE
COMPOSITE, MATERIALI AGGLOMERATI
E GRANITI SU MACCHINE CNC.



TWINCUR UNIVERSAL

A UNIQUE PRODUCT TO POLISH KITCHEN TOP RECESS OF ENGINEERED STONE
AND GRANITES BY CNC MACHINES.

TWINCUR UNIVERSALE 90° AP

Per ribasso su piani cucina.
For kitchen top recess.



50 R



100 R



200 R



500 R



1000 R



2000 R



3000 R



LUX / TSUYA



ATTACCO A CHIOCCIOLA
SNAIL FITTING



ATTACCO MAGNETICO
MAGNETIC FITTING

SEQUENZA GRANE / GRITS SEQUENCE

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES



ø mm. 100 - Foro mm. 40
Fascia mm. 30 - Spessore mm. 12
Attacco a chiocciola e magnetico

ø mm. 100 - Hole mm. 40
Rim mm. 30 - Thickness mm. 12
Snail and magnetic fitting

TWINCUR UNIVERSALE 60° MM.110

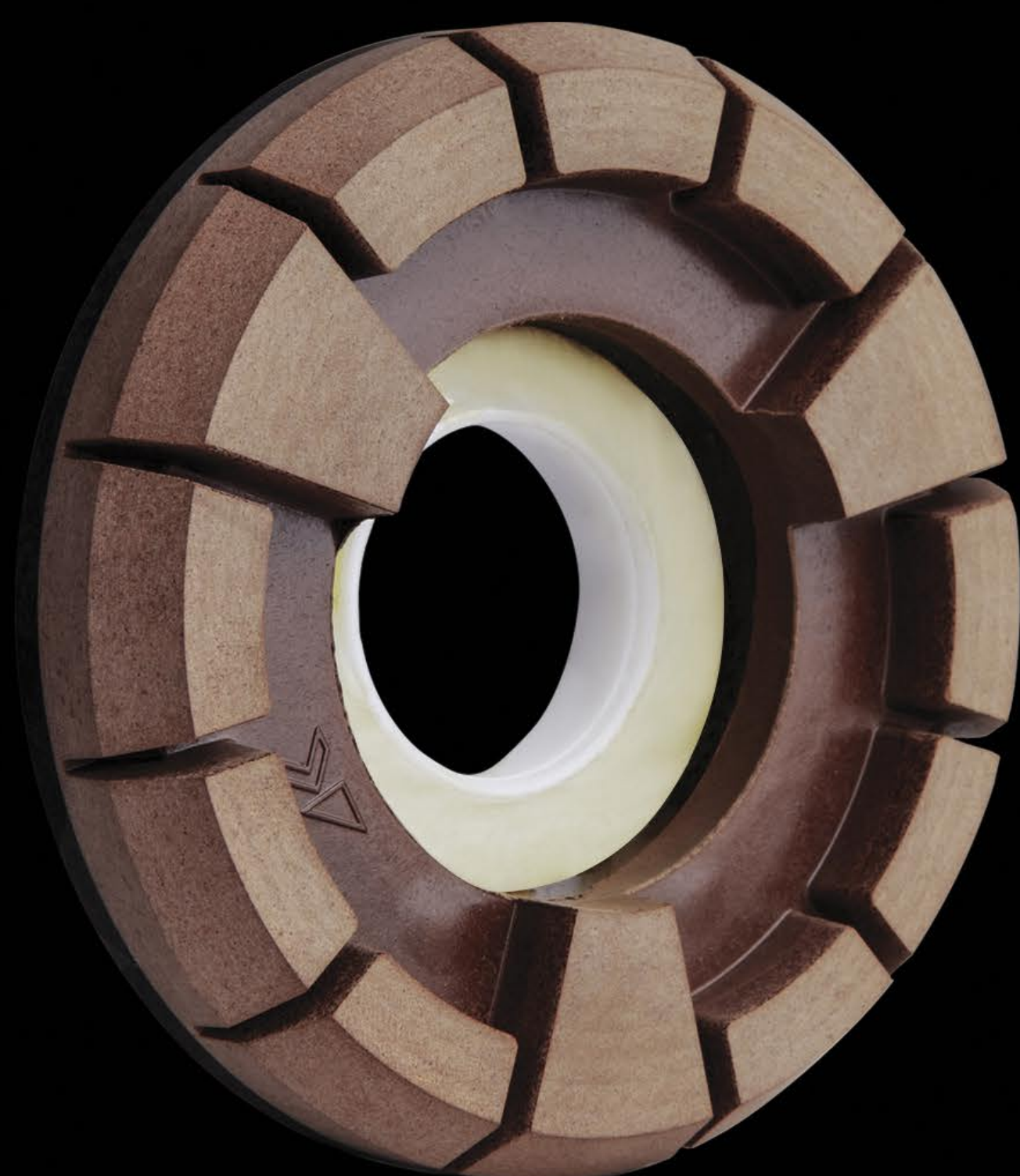
TWINCUR AP-A 60° MM.110

MOLE DIAMANTATE PER MACCHINE A CONTROLLO NUMERICO

DIAMOND WHEELS FOR CNC MACHINES

TWINCUR UNIVERSALE

VERSIONE A 60° È LA SOLUZIONE
PER LA LUCIDATURA DEI RIBASSI DI
PIANI CUCINA SU MACCHINE **CNC**.
LUCIDA PIETRE COMPOSITE,
MATERIALI AGGLOMERATI E GRANITI.



TWINCUR UNIVERSAL VERSION AT 60° IT IS THE BEST SOLUTION
TO POLISH RECESS OF KITCHEN TOPS BY **CNC** MACHINES. AN UNIQUE PRODUCT
THAT PROVIDES EXTRAORDINARY HIGH QUALITY POLISHING ON ALL ENGINEERED
STONES, COMPOUND MATERIALS AND GRANITES.

TWINCUR UNIVERSALE 60° AP-A

Per ribasso su piani cucina.
For kitchen top recess.



100 R



200 R



500 R



1000 R



2000 R



3000 R



ATTACCO A CHIOCCIOLA
SNAIL FITTING



ATTACCO MAGNETICO
MAGNETIC FITTING

SEQUENZA GRANE / GRITS SEQUENCE

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

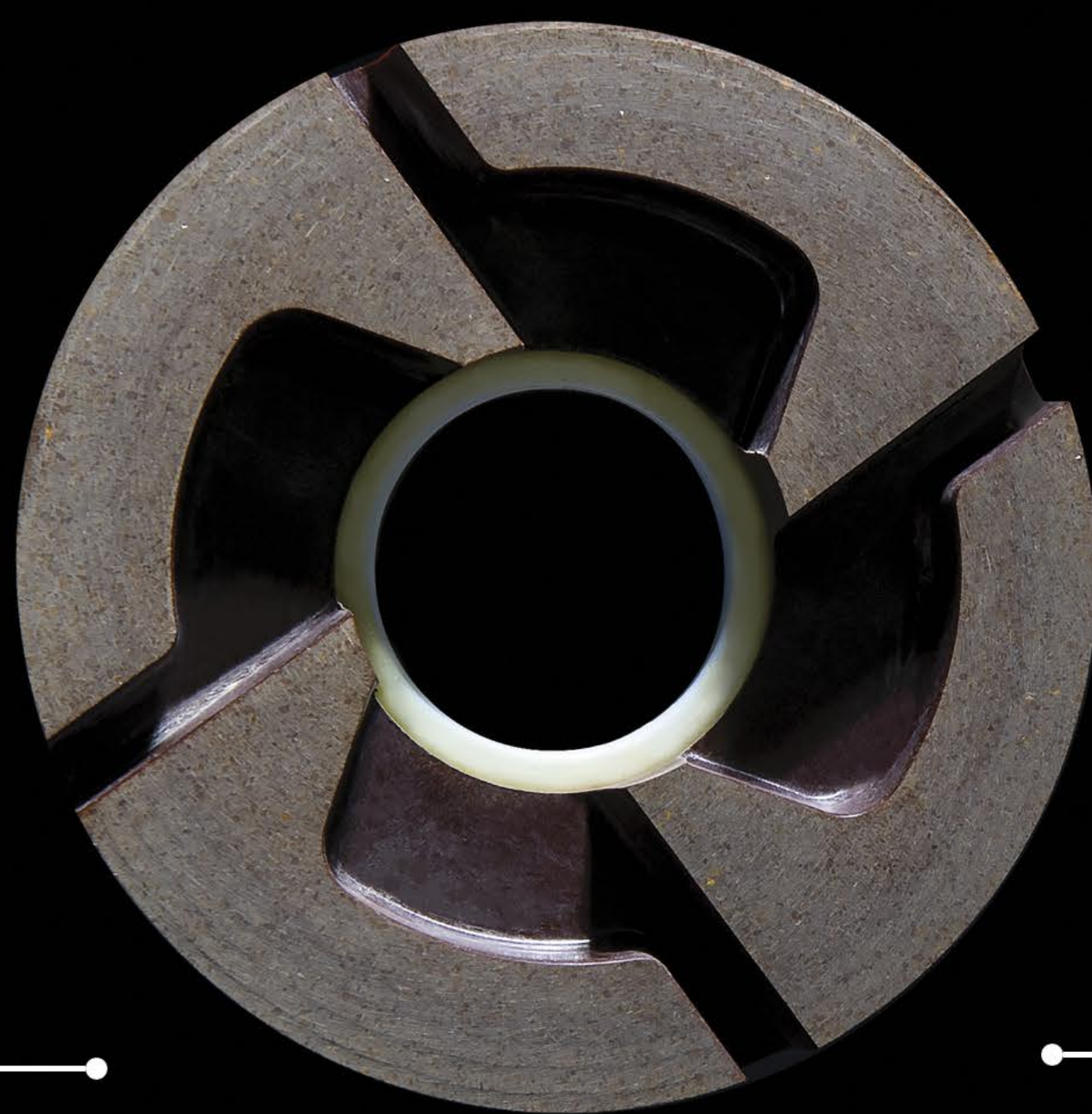


ø mm. 110 - Foro mm. 50
Fascia mm. 22/10 - Spessore mm. 15
Attacco a chiocciola e magnetico

ø mm. 110 - Hole mm. 50
Rim mm. 22/10 - Thickness mm. 15
Snail and magnetic fitting

PIANO 4 SEGMENTI - TWINCUR L 4

MOLE DIAMANTATE PER MACCHINE A CONTROLLO NUMERICO
DIAMOND WHEELS FOR CNC MACHINES



PIANO 4 SEGMENTI PER LUCIDARE RIBASSI DI PIANI CUCINA IN GRANITO SU MACCHINE **CNC**. HANNO UNA FORTE ASPORTAZIONE E SONO PARTICOLARMENTE ADATTE PER GRANITI E MARMI DURI.

PIANO 4 SEGMENTS TO POLISH RECESS OF KITCHEN TOP IN GRANITE BY **CNC** MACHINES. DUE TO THE HIGH REMOVAL CAPACITY, THEY ARE PARTICULARLY FIT FOR GRANITES AND HARD STONES.

PIANO 4 SEGMENTI - TWINCUR L 4

Per ribasso su piani cucina in granito.
For kitchen top recess on granite.



200 R



500 R



1000 R



2000 R



3000 R



ATTACCO A CHIOCCIOLA
SNAIL FITTING



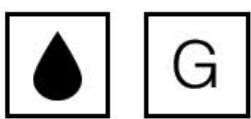
LUCIDANTE NERO
BUFF BLACK



LUCIDANTE BIANCO
BUFF WHITE

SEQUENZA GRANE / GRITS SEQUENCE

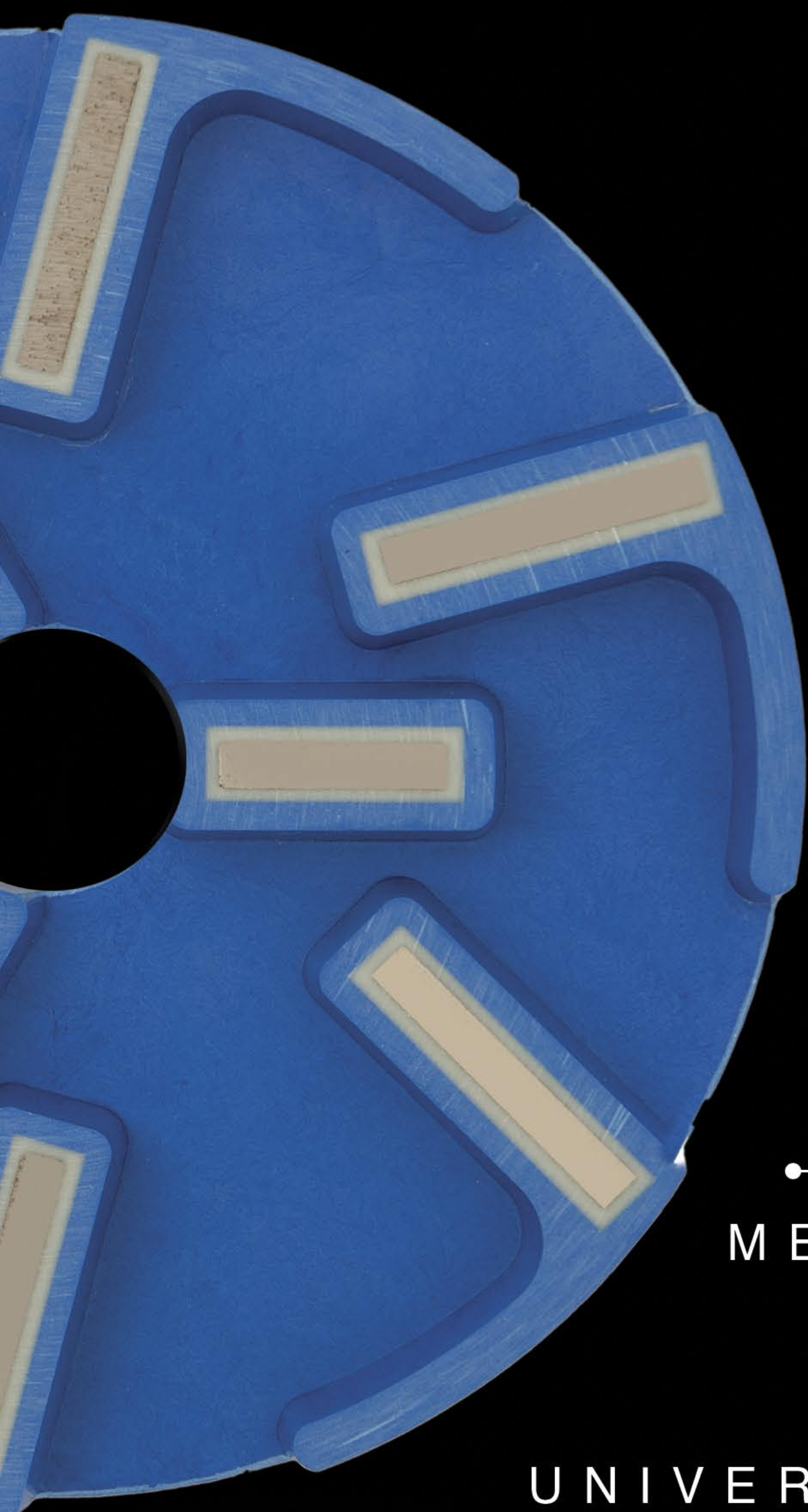
CARATTERISTICHE TECNICHE / TECHNICAL FEATURES



ø mm. 100 - Foro mm. 40
Fascia mm. 30/15 - Spessore mm. 12
Attacco a chiocciola

ø mm. 100 - Hole mm. 40
Rim mm. 30/15 - Thickness mm. 12
Snail fitting

DIA MAN - SUMMIT



METAL

UNIVERSALE



GRANITO

MARMO



SET CON FLANGIA

COMPLETE SET WITH FLANGE

[MAN40N050	DIA MAN D.200 GR.50M SET
[SUPDIAMAN	SUPPORTO PER DIA MAN
[MAN40N080	DIA MAN D.200 GR.80M SET
[SUPDIAMAN	SUPPORTO PER DIAMAN
[MAN40N200	DIA MAN D.200 GR.200M SET
[SUPDIAMAN	SUPPORTO PER DIAMAN
[MAN40N400	DIA MAN D.200 GR.400M SET
[SUPDIAMAN	SUPPORTO PER DIA MAN

SET

– MAN40N050	DIA MAN D.200 GR.50M SET
– MAN40N080	DIA MAN D.200 GR.80M SET
– MAN40N200	DIA MAN D.200 GR.200M SET
– MAN40N400	DIA MAN D.200 GR.400M SET

RICARICA

ONLY SEGMENT

– SEGMENTIMAN40N05	DIA MAN D.200 GR.50M SS
– SEGMENTIMAN40N08	DIA MAN D.200 GR.80M SS
– SEGMENTIMAN40N20	DIA MAN D.200 GR.200M SS
– SEGMENTIMAN40N40	DIA MAN D.200 GR.400M SS



DIA MAN GRANE METALLICHE - SUMMIT METAL LUSTY3

MOLE DIAMANTATE PER LUCIDATRICI A BRACCIO
WHEELS FOR RADIAL ARMS

Mole a legante metallico per la sgrossatura di tutti i materiali lapidei.
Metal bond wheels for a coarse grinding in all stone materials.



SET



RICARICA / SEGMENT



5 0 M



8 0 M



2 0 0 M



4 0 0 M



FLANGIA DI SUPPORTO
SUPPORT FLANGE
ø mm 140



ATTACCO MAGNETICO
MAGNETIC FITTING
ø mm 150

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES



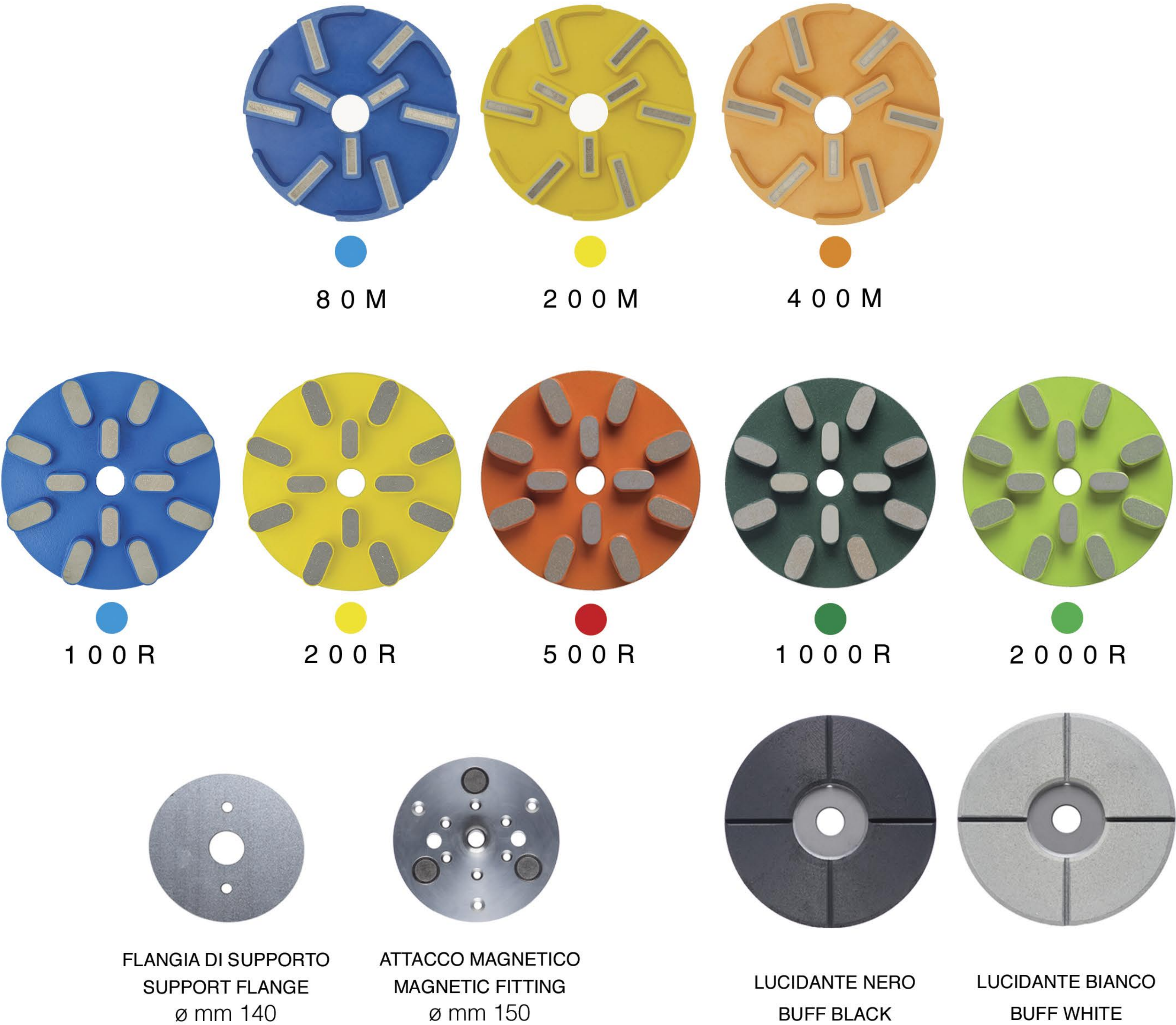
ø mm. 200 - Foro mm. 25
Spessore segmento mm. 11
Attacco magnetico

ø mm. 200 - Hole mm. 25
Segment thickness mm. 11
Magnetic fitting

DIA MAN PER GRANITO - SUMMIT GRANITE

MOLE DIAMANTATE PER LUCIDATRICI A BRACCIO WHEELS FOR RADIAL ARMS

Mole resinoidi a segmenti per la lucidatura del granito.
Resinoid bond segment wheels to polish granite.



CARATTERISTICHE TECNICHE / TECHNICAL FEATURES



ø mm. 200 - Foro mm. 25
Spessore segmento mm. 12
Attacco magnetico

ø mm. 200 - Hole mm. 25
Segment thickness mm. 12
Magnetic fitting

DIA MAN PER MARMO - SUMMIT MARBLE

MOLE DIAMANTATE PER LUCIDATRICI A BRACCIO
WHEELS FOR RADIAL ARMS

Mole a legante resinoide per la lucidatura del marmo.
Special design in resinoid bond for a marble superior polishing.

SEQUENZA GRANE / GRITS SEQUENCE



8 0 M



2 0 0 M



4 0 0 M



5 0 0 R



1 0 0 0 R



2 0 0 0 R



4 0 0 0 R



FLANGIA DI SUPPORTO
SUPPORT FLANGE
ø mm 140



ATTACCO MAGNETICO
MAGNETIC FITTING
ø mm 150

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES



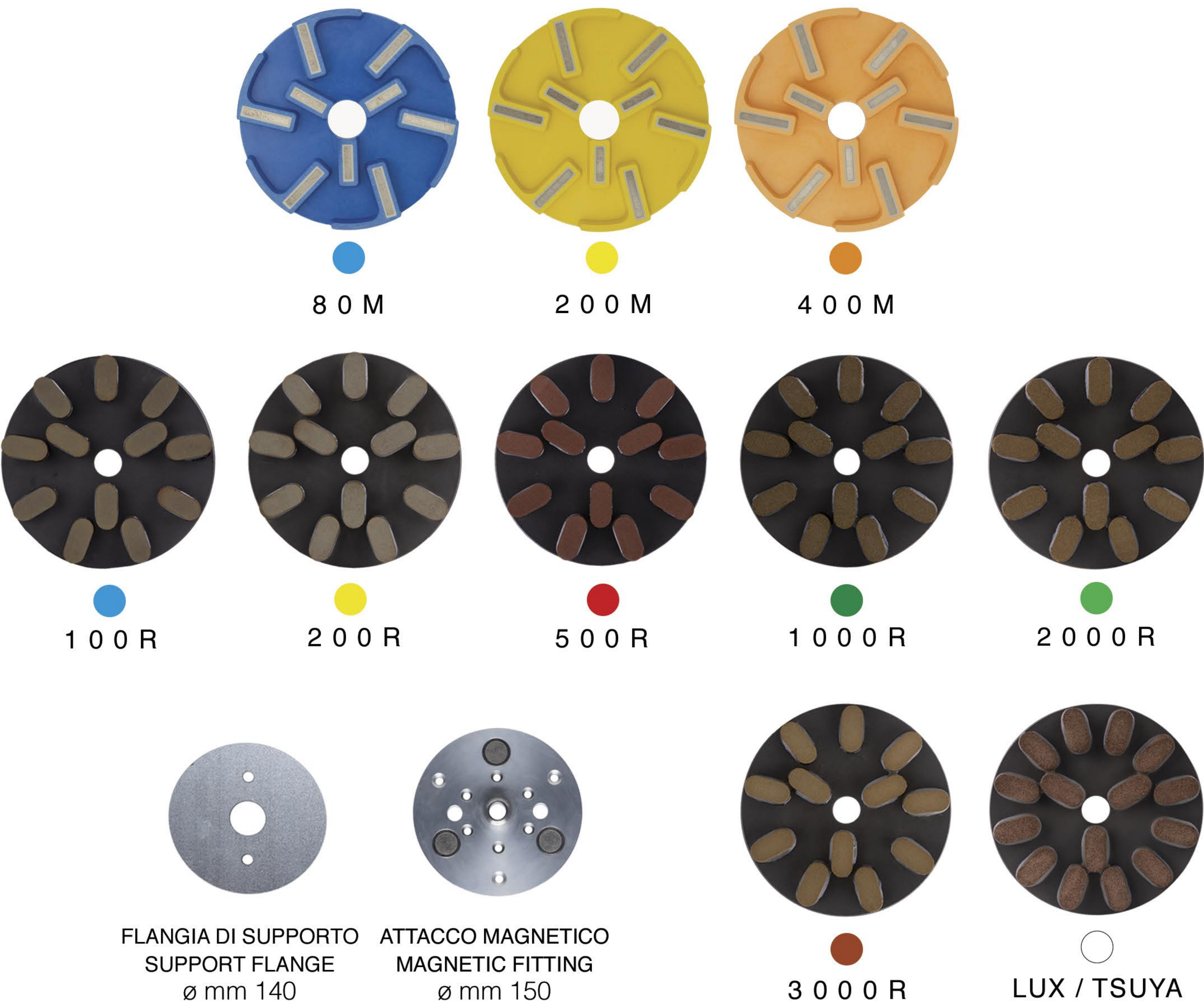
ø mm. 200 - Foro mm. 25
Spessore segmento mm. 12
Attacco magnetico

ø mm. 200 - Hole mm. 25
Segment thickness mm. 12
Magnetic fitting

DIA MAN UNIVERSALE - SUMMIT AP

MOLE DIAMANTATE PER LUCIDATRICI A BRACCIO WHEELS FOR RADIAL ARMS

Mole a legante resinoide per lucidare materiali agglomerati, pietre composite, graniti e marmi.
An innovative resinoid bond to polish engineered stone, compound materials, granites and marbles.



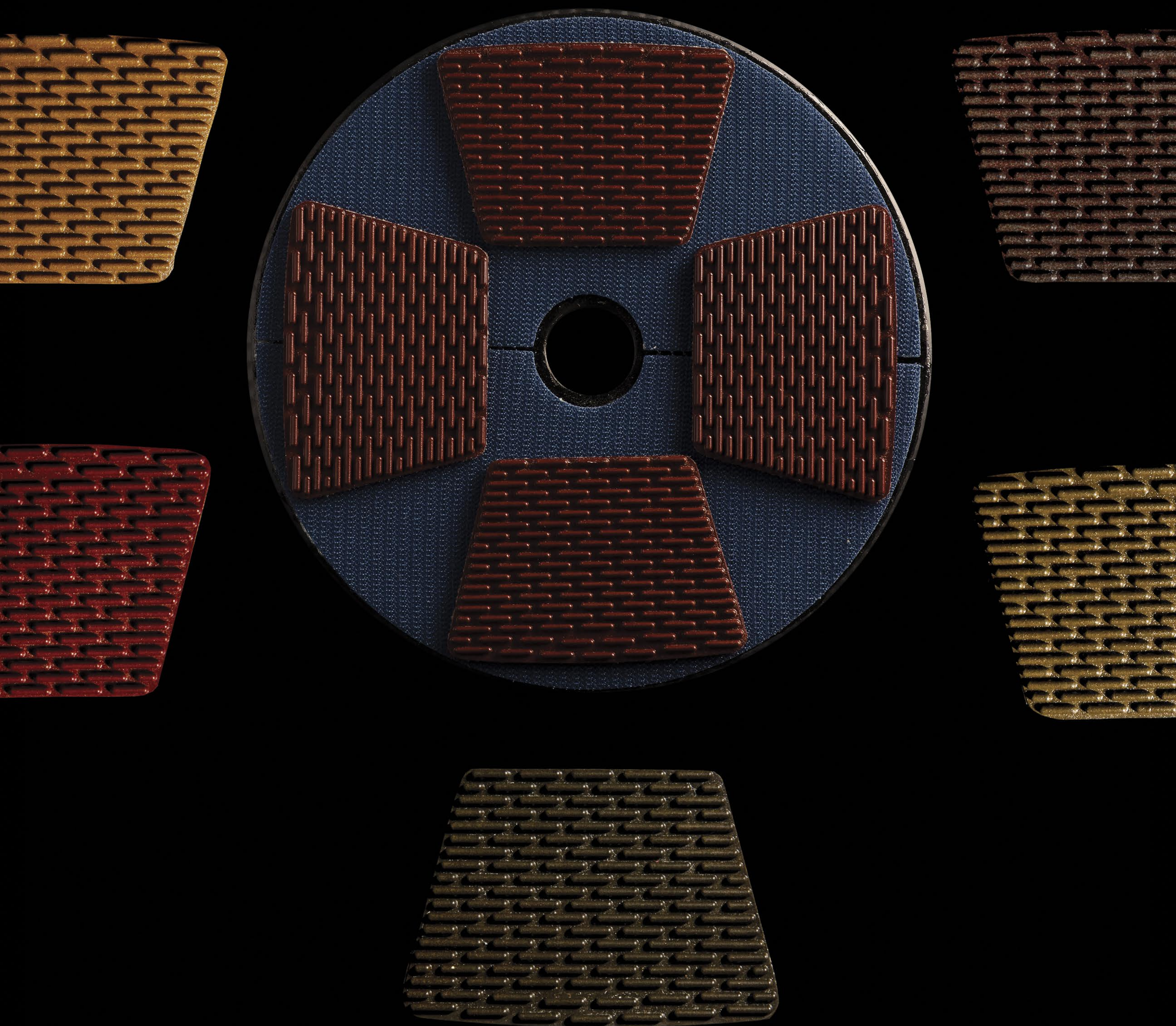
CARATTERISTICHE TECNICHE / TECHNICAL FEATURES



ø mm. 200 - Foro mm. 22
Spessore segmento mm. 12
Attacco magnetico

ø mm. 200 - Hole mm. 22
Segment thickness mm. 12
Magnetic fitting

TRAPEZIO DIACERAMICA SHEET

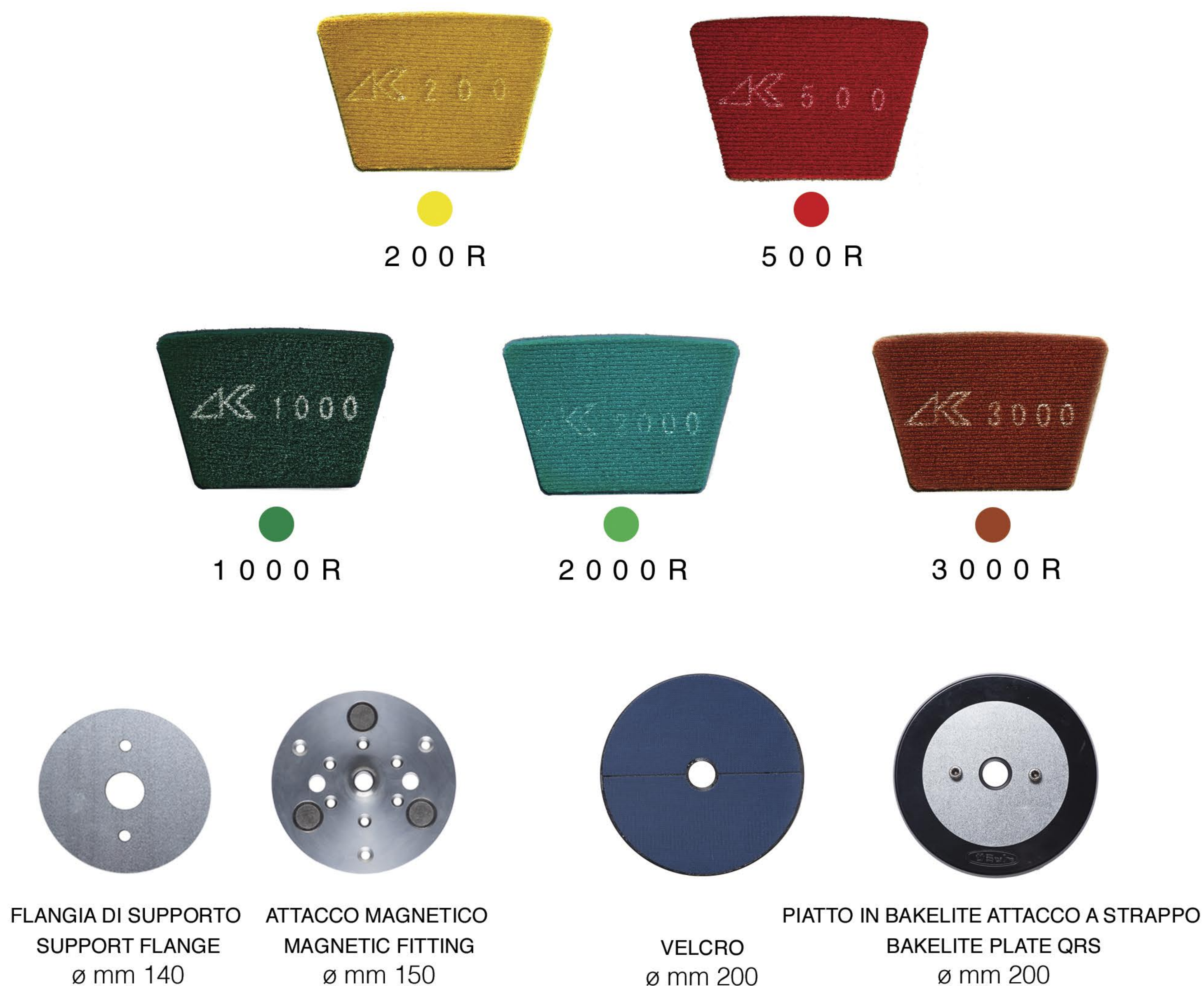


TRAPEZIO - DIACERAMICA SHEET

MOLE DIAMANTATE PER LUCIDATRICI A BRACCIO WHEELS FOR RADIAL ARMS

Segmenti a legante resinoide per la lucidatura di marmi, pietre composite e materiali agglomerati.

Resinoid segments to polish marble, engineered stone, compound materials.



SEQUENZA GRANE / GRITS SEQUENCE

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES



Dimensioni segmento mm. 90X60X60
Spessore segmento mm. 2
Attacco magnetico

Segment dimension mm. 90x60x60
Segment thickness mm. 2
Magnetic fitting

GLOSS CHECKER

IG - 340

COMPATTO, LEGGERO E DI FACILE UTILIZZO
GRADO DI PROTEZIONE IP42
AMPIO DISPLAY
MEMORIA INTERNA PER VALORI MISURATI E MEDI
FACILE TRASFERIMENTO DATI TRAMITE CONNESSIONE USB
CONFORMITA' MARCHIO **CE**



IG - 340

COMPACT LIGHTWEIGHT AND EASY OPERATION
INGRESS PROTECTION IP42
LARGE SCREEN DISPLAY
INTERNAL MEMORY FOR MEASURED AVERAGE VALUES
EASY DATA OUTPUT VIA USB CONNECTION
CE MARKING COMPLIANT

GLOSS CHECKER

Strumento per il controllo di qualità del lucido. Misura e rileva la lucentezza. La lucentezza, insieme al colore, é uno dei fattori più importanti delle caratteristiche espressive di una superficie. In passato la lucentezza era misurata a occhio nudo e la valutazione era molto soggettiva. Oggi con GLOSS CHECKER si determinano facilmente valori precisi che eliminano dubbi e soggettivismi. Ogni volta é possibile garantire una precisa qualità e uniformità di lucentezza. Questo strumento elimina risultati approssimativi garantendo l'affidabilità del prodotto finito. GLOSS CHECKER è compatto, leggero, facile da maneggiare. Lo strumento é portatile e rileva accurate misurazioni ogni qualvolta lo si desidera.

GLOSS CHECKER measures the brightness point.

Brightness together with colour are one of the most important factor of expressing characteristic of a surface. In the past brightness was measured by eye and the estimation was very subjective. Today GLOSS CHECKER determines exact values which eliminate doubts and subjectivity. It is possible to guarantee every time an exact quality and uniformity of brightness. This tool guarantee reliability to the finished product. GLOSS CHECKER is compact, light and easy to use.



IG - 340

Compatto, leggero e di facile utilizzo
Grado di protezione IP42
Ampio display
Memoria interna per valori misurati e medi
Facile trasferimento dati tramite connessione USB
Conformità marchio **CE**

Compact, lightweight and easy Operation
Ingress Protection IP42
Large Screen Display
Internal Memory for Measured Average Values
Easy Data Output via USB connection
CE marking compliant



PIATTELLO DI SUPPORTO ELASTICO FILETTO M14/M16 ATTACCO A STRAPPO
RUBBER PAD THREAD M14/M16 QRS

ø mm 80 - 100 - 125



PIATTELLO DI SUPPORTO RIGIDO FILETTO M14/M16 ATTACCO A STRAPPO
RIGID PAD THREAD M14/M16 QRS

ø mm 100



VELCRO ø mm 100



CUSCINETTO VELCRO / VELCRO CUSHION ø mm 100



ATTACCO JOINT ø mm 80 Filetto M14 / Joint fitting ø mm. 80 Thread M14



ATTACCO MAGNETICO ø mm 150 / Magnetic fitting ø mm 150



PIATTO ALLUMINIO ø mm 200 / Aluminium backing plate ø mm 200



FLANGIA DI SUPPORTO ø mm 140 / Support flange ø mm 140



PIATTO IN BAKELITE ø mm 200 / Bakelite plate velcro fitting ø mm 200



VELCRO ø mm 200

NOTE



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