
STONE

TOOLS & EQUIPMENT
CATALOGUE 6.0

cdk

CDK STONE
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CDK STONE TOOLS + EQUIPMENT CATALOGUE 6.0

Dear Customer,

We are proud to present the latest edition of our **Tools & Equipment catalogue**.

Our range of products continues to grow every year and this edition includes some very exciting new products as well as additional technical information to help you get the most out of our whole range.

We are committed to our mission to help our customers develop their ideal projects and businesses, and lead our industry to the highest level of professionalism. We aim to achieve this by providing you with the most comprehensive range of high-quality, value-for-money products coupled with technical knowledge and guidance to optimise your productivity and profitability.

Through our frequent travel to trade exhibitions, product manufacturers and some of world's leading stone processing plants, we will continue to find new products and build our knowledge of processes and technology to help you achieve your ideal business.

Thank you for choosing to be a CDK customer and we hope that we will continue to be the trusted partner you always call first for products, service and advice.

Yours sincerely,

James Woodyatt
Joint Managing Director
CDK Stone Pty Ltd



DIAREX GROUP

CDK STONE Pty Ltd is proud to be a founding member of the Diarex® Group.

What is the Diarex Group?

The Diarex Group is an alliance of six companies located in Australia, New Zealand, Germany, USA and Canada.

The individual companies are recognised leaders in the supply of tools, equipment and machinery for processing natural and engineered stone in their respective countries.

Combining their global purchasing power and development capabilities, the members work together to bring you the most extensive range of high quality, best value tools and equipment.

The Diarex Group collectively employs over 350 people and holds extensive inventory in each country.















The Diarex Group Member Companies are:

CDK Stone Pty Ltd	Australia
CDK Stone NZ Ltd	New Zealand
J König GmbH & Co.	Germany
G Schmieder GmbH & Co.	Germany
GranQuartz L.P.	USA
GranQuartz Canada Inc.	Canada



INDEX

TOOLS & EQUIPMENT CATALOGUE 6.0

SECTIONS	PAGES
 01 ◦ DIAMOND BLADES	05 - 14
 02 ◦ DIAMOND DRILLS	15 - 18
 03 ◦ DIAMOND GRINDING + SHAPING TOOLS	19 - 24
 04 ◦ DIAMOND POLISHING TOOLS	25 - 32
 05 ◦ DIAMOND TOOLS FOR ROUTERS	33 - 34
 06 ◦ SILICONE CARBIDE ABRASIVES	35 - 42
 07 ◦ COUPLINGS + ADAPTORS	43 - 48
 08 ◦ CHEMICAL PRODUCTS	49 - 64
 09 ◦ GENERAL CONSUMABLES	65 - 68
 10 ◦ REXID TUNGSTEN CARBIDE TOOLS	69 - 72
 11 ◦ PERSONAL PROTECTIVE EQUIPMENT	73 - 76
 12 ◦ HANDLING + STORAGE EQUIPMENT	77 - 94
 13 ◦ HANDHELD MACHINERY	95 - 100
 14 ◦ PORTABLE MACHINERY	101 - 105

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SECTION ONE DIAMOND BLADES

1



DIAREX® EXCEL Turbo Blade

High quality blade for dry-cutting
Engineered Stone and Granite.

Size	Code
125mm	DBT125DXL



DIAREX® ES Turbo Blade

High quality blade for dry-cutting
Engineered Stone and Granite.

Size	Code
105mm	DBT105DES
125mm	DBT125DES
150mm	DBT150DES
180mm	DBT180DES
230mm	DBT230DES



DIAREX® XTREME Turbo Blade

High quality blade for dry-cutting
Granite and other hard stone.

Size	Code
105mm	DBT105DXT
125mm	DBT125DXT
150mm	DBT150DXT
230mm	DBT230DXT

DIAMOND BLADES



DIAREX® VELOCITY Turbo Blade

Premium quality, long life blade for dry-cutting
Engineered Stone and Granite.

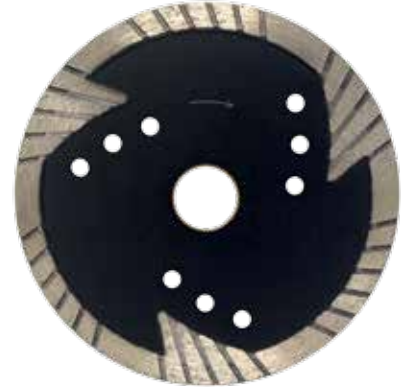
Size	Code
125mm	DBT125DVL



DIAREX® FINECUT Turbo Blade

Premium quality blade for dry-cutting
Granite and other hard stone.

Size	Code
125mm	DBT125DFC
150mm	DBT150DFC



DIAREX® TORNADO Turbo Blade

Premium quality blade for dry-cutting
Engineered Stone and Granite.

Size	Code
125mm	DBT125DTD



DIAREX® EMS Electroplated Blade

Premium quality blade for dry-cutting
Porcelain, Marble and Engineered Stone.

Size	Code
125mm	DB125EMS



DIAREX® ED Electroplated Blade

High quality blade for dry-cutting
Marble and Ceramics.

Size	Code
125mm	DBR125DED



DIAREX® ED Vanity Blade

Premium quality combination blade for
dry-cutting and grinding Marble.
M14 flange.

Size	Code
125mm	DBV125DED



DIAMOND BLADES



DIAREX® RUSH Laser Segmented Blade

Premium quality blade for fast, aggressive
cutting of Granite and Engineered Stone.
Suits Flex CS60 wet saw.

Size	Code
150mm	DBL150DRU
174mm	DBL170DRU



DIAREX® TACTILE Laser Segmented Blade

Premium quality blade for dry-cutting
2.5mm slots to suit tactile installations.

Size	Code
125mm	DBL125DTT



DIAREX® CONVEX Turbo Blade

Premium quality blade for dry-cutting
curves in Granite and other hard stone.

Size	Code
125mm	DBT125DCV



DIAREX® BLACK LABEL Continuous Rim Blade

Premium quality blade for fast, clean cutting of Porcelain and Ceramic tiles.

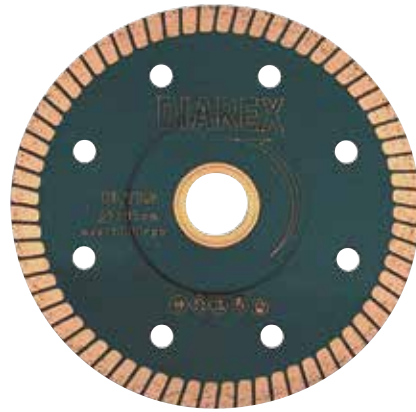
Size	Code
230mm	DBR230BLC
250mm	DBR250BLC
300mm	DBR300BLC
350mm	DBR350BLC



DIAREX® VIPER Turbo Blade

Premium quality blade for fast, clean dry-cutting of Porcelain, Granite, Marble and Ceramic tiles.

Size	Code
105mm	DBT105VIPER
125mm	DBT125VIPER



DIAREX® ULTRA THIN Turbo Blade

High quality blade for fast, clean dry-cutting of Porcelain, Granite, Marble and Ceramic tiles.

Size	Bore (mm)	Code
105mm	22.2	DBT105UT
115mm	22.2	DBT115UT
125mm	22.2	DBT125UT
180mm	30	DBT180UT
200mm	30	DBT200UT
230mm	30	DBT230UT
250mm	30	DBT250UT
300mm	30	DBT300UT
350mm	30	DBT350UT

DIAMOND BLADES



DIAREX® DTB Dry Rim Blade

Premium quality blade for dry-cutting of Granite, Marble, Engineered Stone and Ceramic tiles.

Size	Code
105mm	DBR105DTB
125mm	DBR125DTB

CUTTING TECHNIQUES

- Be sure electrical cord is unplugged during blade installation or removal.
- The blade should be mounted with the arrows pointing in the direction of rotation.
- Never work without a safety guard, safety gloves or safety glasses.
- Never hold the material being cut in your hand, or secure it using your leg or foot during sawing.
- Make sure that you are using the proper blade specifications for the material being cut.
- Make sure the bore of the saw blade is correctly matched to the diameter of the blade mount.
- Do not use the blade as a grinding wheel.
- Only use for straight cuts.





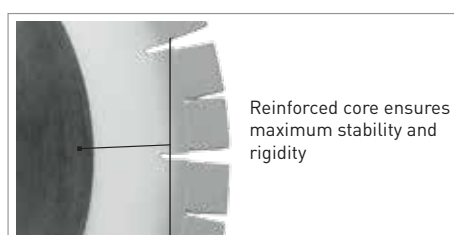
DIAREX® WHITE SHARK NG Engineered Stone + Granite

Premium quality blade for use in Granite and Engineered Stone composites. Ideal for full automatic cutting of straight cuts and mitre cuts. Special diamond layer with broad application for fast cutting as well as slower feed speed for mitre cutting. Nickel-Spickey diamond technology for optimum tool life. Segment height 20mm.

Size	Bore (mm)	Code
400mm	60	DB400WSNG
450mm	60	DB450WSNG
500mm	60	DB500WSNG

OPERATING PARAMETERS

DEPTH OF CUT	20mm		
DIAMETER	400mm	450mm	500mm
RPM	1450-2400	1800-2160	1300 - 1500
FEED SPEED	2,5-6.6m/min	2,5-6.6m/min	2,5-6.6m/min
CIRCUM. SPEED	36-54m/s		



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WET DIAMOND BLADES



DIAREX® TGV-W PLUS Engineered Stone + Granite

Premium quality blade for wet-cutting Granite and Engineered Stone on all machines. Gives very clean edges. Minimal chipping on top and bottom edge. Fast and easy cutting even on low-powered saws. 20mm segment height.

Size	Bore (mm)	Code
350mm	60	DB350TGVW
400mm	60	DB400TGVW
450mm	60	DB450TGVW
500mm	60	DB500TGVW

OPERATING PARAMETERS

DEPTH OF CUT	20mm		
DIAMETER	400mm	450mm	500mm
RPM	1750-2600	1800-2300	1400 - 2100
FEED SPEED	2,1-3m/min		
CIRCUM. SPEED	36-54m/s		
DEPTH OF CUT	30mm		
DIAMETER	400mm	450mm	500mm
RPM	1450-2150	1250-1900	1150-1750
FEED SPEED	1,8-2,5m/min		
CIRCUM. SPEED	30-45m/s		
DEPTH OF CUT	40mm		
DIAMETER	400mm	450mm	500mm
RPM	1160-1720	1000-1520	920-1400
FEED SPEED	1,5-2m/min		
CIRCUM. SPEED	24-36m/s		



DIAREX® TGI-L-2 Engineered Stone + Granite

Premium quality blade for wet-cutting Granite and Engineered Stone on all machines. Greater lifetime and higher feed speed. Gives very clean edges. Minimal chipping on top and bottom edge. 20mm segment height.

Size	Bore (mm)	Code
400mm	60	DB400TGIL2
450mm	60	DB450TGIL2
500mm	60	DB500TGIL2

OPERATING PARAMETERS

DEPTH OF CUT	20mm		
DIAMETER	400mm	450mm	500mm
RPM	1600-2150	1450-1950	1280-1750
FEED SPEED	2,4-3,3 m/min		
CIRCUM. SPEED	33-38 m/s		
DEPTH OF CUT	30mm		
DIAMETER	400mm	450mm	500mm
RPM	1350-1800	1200-1600	1050-1450
FEED SPEED	2-2,7m/min		
CIRCUM. SPEED	28-38m/s		
DEPTH OF CUT	40mm		
DIAMETER	400mm	450mm	500mm
RPM	1080-1440	960-1280	840-1160
FEED SPEED	1,6-2,2m/min		
CIRCUM. SPEED	22-30m/s		

WET DIAMOND BLADES



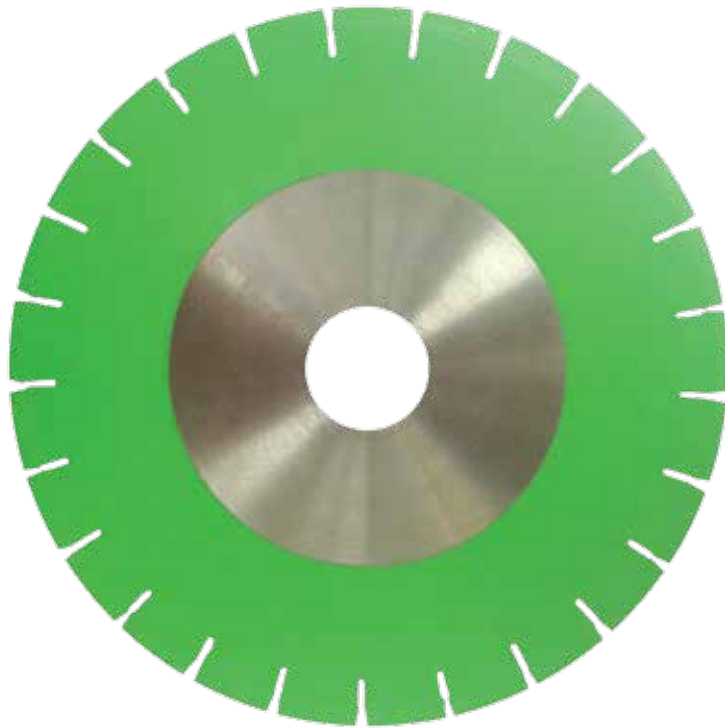
DIAREX® KONIG 9 Engineered Stone + Granite

High performance long-life blade for wet-cutting Granite and Engineered Stone on all machine types. 25x20mm segment height with 9 layer segment technology.

Size	Bore (mm)	Code
400mm	60	DB400DK9
450mm	60	DB450DK9

OPERATING PARAMETERS

DEPTH OF CUT	20mm		
DIAMETER	400mm	450mm	
RPM	1750-2400	1550-2100	
FEED SPEED	2,4-4,8 m/min		
CIRCUM. SPEED	36-48 m/s		
DEPTH OF CUT	30mm		
DIAMETER	400mm	450mm	
RPM	1450-2000	1300-1750	
FEED SPEED	2-4m/min		
CIRCUM. SPEED	30-40m/s		
DEPTH OF CUT	40mm		
DIAMETER	400mm	450mm	
RPM	1160-1600	1040-1400	
FEED SPEED	1,6-3,2m/min		
CIRCUM. SPEED	24-32m/s		



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DIAREX® TMK

Marble + Delicate Material

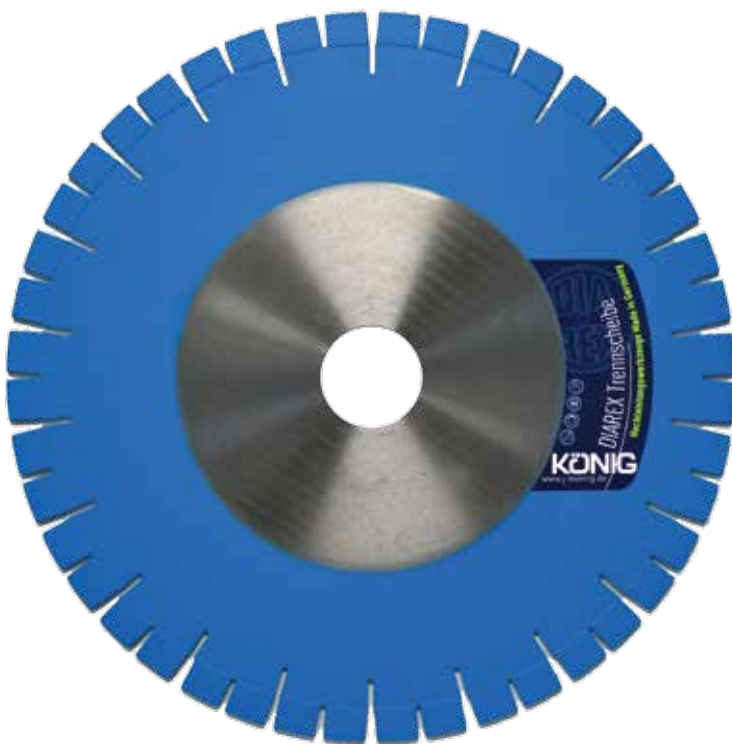
Premium quality blade for wet-cutting of Marble and delicate material. Clean and sharp edges and no chipping. Suitable for all types of machines. Segments 40x7mm.

Size	Bore (mm)	Code
300mm	60	DB300TMK
350mm	60	DB350TMK
400mm	60	DB400TMK
450mm	60	DB450TMK
500mm	60	DB500TMK

OPERATING PARAMETERS

	300-350mm	Manual Cutting 2800 RPM		
DEPTH OF CUT	20mm			
DIAMETER	400mm	450mm	500mm	
RPM	2100-2400	1900-2100	1750-1900	
FEED SPEED	2.4-4.8 m/min	2.4-4.8 m/min	2.4-4.8 m/min	
CIRCUM. SPEED	45-50m/s			
DEPTH OF CUT	30mm			
DIAMETER	400mm	450mm	500mm	
RPM	2600-2800	2600-2800	1450-1600	
FEED SPEED	2.4 m/min	2.4 m/min	2.4 m/min	
CIRCUM. SPEED	38-42m/s			
DEPTH OF CUT	40mm			
DIAMETER	400mm	450mm	500mm	
RPM	1750-1920	1300-1440	1160-1300	
FEED SPEED	1.6-3.2m/min			
CIRCUM. SPEED	30-34m/s			

WET DIAMOND BLADES



DIAREX® GST

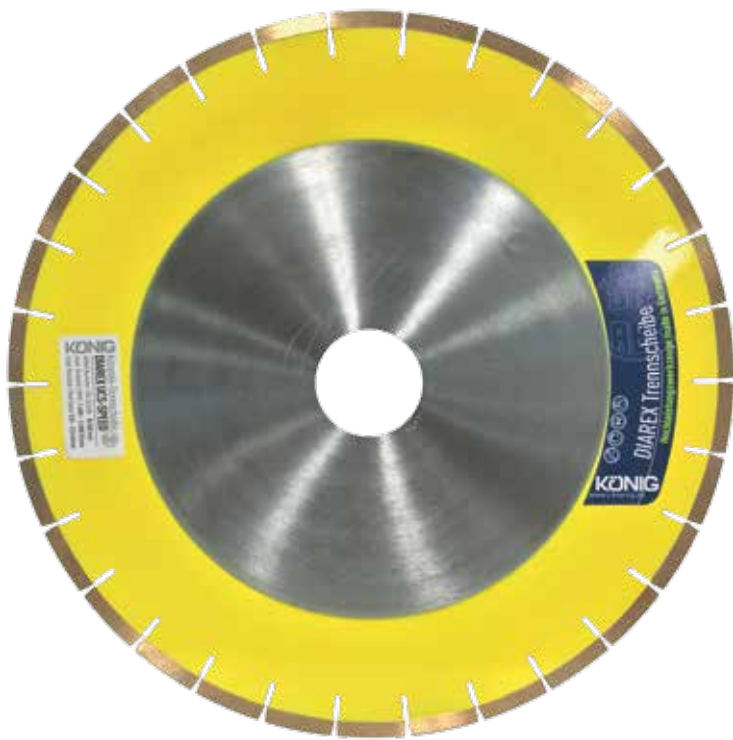
Silent Blade

High performance long-life blade for wet-cutting Granite and Engineered Stone on powerful saws. Ideal for Burkhardt machines. Segment height 25x20mm.

Size	Bore (mm)	Code
400mm	60	DB400GST

OPERATING PARAMETERS

DEPTH OF CUT	20mm
DIAMETER	17" - 400mm
RPM	1860-2300
FEED SPEED	1.5-3.0 m/min
CIRCUM. SPEED	39-48m/s



DIAREX® UCS SPEED Ultra Compact Surfaces

Premium quality blade for high performance cutting of Neolith and other kinds of Ultra Compact Surfaces. Long life, no sharpening required.

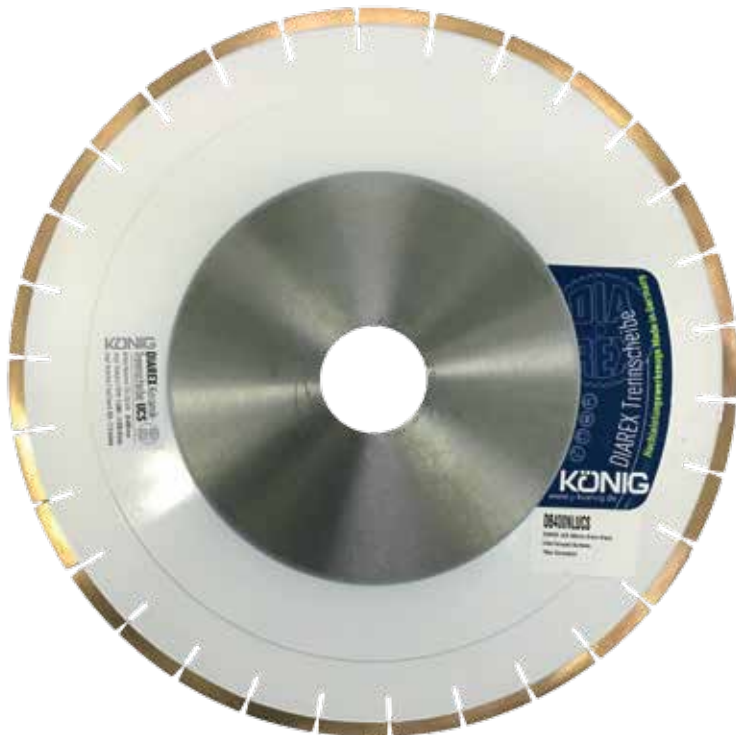
Size	Bore (mm)	Code
350mm	60	DB350SUCS
400mm	60	DB400SUCS
450mm	60	DB450SUCS

OPERATING PARAMETERS

DEPTH OF CUT	12mm		
DIAMETER	350	400mm	450mm
RPM	1750-2200	1900-2000	1700-1800
FEED SPEED	1.5-2.5m/min	1.5-2.5m/min	1.5-2.5m/min
FEED SPEED MITRE	0.8-1.5m/min	0.8-1.5m/min	0.8-1.5m/min

DEPTH OF CUT	20mm		
DIAMETER	350	400mm	450mm
RPM	1750-2200	1900-2000	1700-1800
FEED SPEED	0.8-2.0m/min	0.8-2.0m/min	0.8-2.0m/min
FEED SPEED MITRE	0.4-0.6m/min	0.4-0.6m/min	0.8-2.0m/min

WET DIAMOND BLADES



DIAREX® UCS Ultra Compact Surfaces

Premium Quality Blade for high quality cutting Ultra Compact Surfaces such as Neolith, Dekton and other kinds of ceramic material. For use on large saws.

Size	Bore (mm)	Code
350mm	60	DB350UCS
400mm	60	DB400UCS
450mm	60	DB450UCS

OPERATING PARAMETERS

DEPTH OF CUT	12mm		
DIAMETER	350mm	400mm	450mm
RPM	1800-1900	1700-1800	1400-1600
FEED SPEED	0.8-1.2m/min	0.8-1.2m/min	0.8-1.2m/min
FEED SPEED MITRE	0.5-0.7m/min	0.5-0.7m/min	0.5-0.7m/min

DEPTH OF CUT	20mm		
DIAMETER	350mm	400mm	450mm
RPM	1800-1900	1700-1800	1400-1600
FEED SPEED	0.5-0.7m/min	0.5-0.7m/min	0.5-0.7m/min
FEED SPEED MITRE	0.2-0.4m/min	0.2-0.4m/min	0.2-0.4m/min



DIAREX® RAZOR 45 Engineered

High quality blade for mitering Engineered Stone and Granite.

Size	Bore (mm)	Code
350mm	60	DB350DR45NG
380mm	60	DB380DR45NG
400mm	60	DB400DR45NG

OPERATING PARAMETERS

DIAMETER	350mm	380mm	400mm
RPM	1800-2200	1800-2100	1700-2000
FEED SPEED	0.5-1.5m/min	0.5-1.5m/min	0.5-1.5m/min



LUNA C5 Porcelain

High quality blade for wet-cutting Porcelain and Ceramics also suitable for mitering for Natural and Engineered Stone.

Size	Bore (mm)	Code
300mm	60	DB300C5
350mm	60	DB350C5

WET DIAMOND BLADES



DIAREX® UCS Portable

Premium quality blade for cutting Ultra Compact Surfaces on portable saws with manual feed.

Size	Bore (mm)	Code
300mm	30	DB300PUCS
350mm	30/60	DB350PUCS

OPERATING PARAMETERS

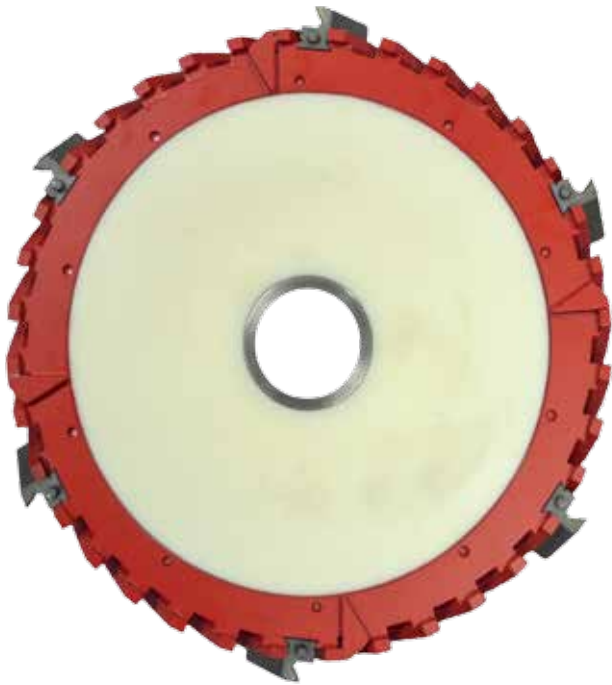
DIAMETER	300mm	350mm
RPM	2000-2800	2000-2800
FEED SPEED	0.5-1.0m/min	0.5-1.0m/min



DIAREX® TGB Granite

Premium quality blade for wet cutting Granite and hard stone. Suitable for high peripheral speed portable site saws. 12mm segment height.

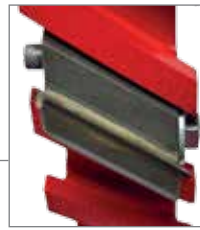
Size	Bore (mm)	Code
300mm	60	DB300TGB
350mm	60	DB350TGB



DIAREX® UFL Milling Wheel

Premium quality Milling wheel with UFL bond for wet milling Granite.
Diarex tungsten carbide cutting segments for callibrating wooden saw tables. [sold separately]

Size	Code
350mm	DMW350/40UFL
	DMW21050 [requires set of 6]



MILLING WHEEL FLANGE

Flange 150 X 14mm 50mm bore.
Can be used to replace saw's outer flange if spindle is not long enough to accommodate the milling wheel between standard flanges.

Code
KE05.350

TECHNICAL INFORMATION

BLADE CARE

When the blade is not in use it should be stored on a flat surface or, preferably, hung from the central hole. Under no circumstances should a blade be leant against a wall or have anything placed on top of it. Before installing the blade onto the saw, the bore hole and the clamping area must be cleaned and in good condition. Also the flanges, spindle shaft, and locking thread should be clean and free of any debris.



OPERATING PARAMETERS

Feed speed and circumference speed are directly related to each other. The higher the circumference speed, the faster the feed speed must be (i.e. double circumference speed means double advance speed). If the feed speed is too slow, the diamond layer will become blunt. If the feed speed is too fast, the wear rate will increase, and the segments become overloaded which may cause the blade to deflect. The Operation Parameters show the correct range of feed speeds and circumference speeds for each blade.

Use the smallest possible blade diameter within the optimum circumference speed range to achieve:

- Less chance of blade deflection
- Cutting speed can be increased because of lesser cutting forces
- Reduced loading of the spindle motor
- Better conditions for full-depth cuts
- Better conditions for precise edges

SHARPENING

Incorrect cutting parameters or unsuitable blade application can cause a blade to become blunt.

As a general rule, excessive down-feed and / or slow feed speed can cause the blade to become blunt whereas high feed speed with shallow cutting depth will produce sharp cuts but will increase blade consumption.

The correct technique to sharpen the blade is as follows:

1. Always cut the material for which the blade has been designed.
2. Use an extremely shallow cutting depth (Eg. 1mm)
3. Use the highest possible feed speed without causing excessive sparking.
4. Increase the cutting depth gradually as the blade becomes sharper.
5. After approximately 10 minutes of operating in this manner the blade should be fully sharpened and regular cutting parameters can be resumed.

We DO NOT recommend the common practice of cutting highly abrasive material to sharpen a blade. While this does sharpen the cutting surface it also wears away the sides of the segments. This reduces the clearance between the sides of the segments and the blade core. It will also compromise the shape of the segments.



SECTION TWO DIAMOND DRILLS

2



DIAREX® TGS

Core Drills

Wet or Dry use. Hexagonal Shank For Granite and Engineered Stone.

Size	Drilling Depth	Code
20mm	65mm	DCD020TGS
25mm	65mm	DCD025TGS
30mm	65mm	DCD030TGS
32mm	65mm	DCD032TGS
35mm	65mm	DCD035TGS
38mm	65mm	DCD038TGS
45mm	65mm	DCD045TGS
50mm	65mm	DCD050TGS
55mm	65mm	DCD055TGS
60mm	65mm	DCD060TGS
65mm	65mm	DCD065TGS
70mm	65mm	DCD070TGS
80mm	65mm	DCD080TGS
100mm	65mm	DCD100TGS



DIAREX® TGA

Core Drills

Wet or Dry use. M14 internal thread. Laser welded. For Granite and Engineered Stone.

Size	Drilling Depth	Code
12mm	65mm	DCD012STGA
12mm	120mm	DCD012LTGA
16mm	65mm	DCD016STGA
19mm	65mm	DCD019STGA
25mm	65mm	DCD025STGA
25mm	120mm	DCD025LTGA
30mm	65mm	DCD030STGA
32mm	65mm	DCD032STGA
35mm	65mm	DCD035STGA
38mm	65mm	DCD038STGA
40mm	65mm	DCD040STGA
50mm	65mm	DCD050STGA
60mm	65mm	DCD060STGA
70mm	65mm	DCD070STGA
80mm	65mm	DCD080STGA



ADI N-Type

Pin Drills

Wet Use. 10mm cylindrical shank For Granite and Engineered Stone.

Size	Drilling Depth	Code
4mm	25mm	DPD04GN
5mm	30mm	DPD05GN
6mm	40mm	DPD06GN
7mm	40mm	DPD07GN
8mm	40mm	DPD08GN
10mm	40mm	DPD10GN
12mm	40mm	DPD12GN
14mm	40mm	DPD14GN
15mm	40mm	DPD15GN

DIAREX® ULTRA Vacuum Brazed Core Drills

Premium quality long life drill bit for Porcelain, Ceramic, Marble and Limestone. M14 fitting.

Size	Drilling Depth	Code
6mm	30mm	DCD006VDU
8mm	30mm	DCD008VDU
10mm	30mm	DCD010VDU
12mm	30mm	DCD012VDU
16mm	30mm	DCD016VDU
20mm	30mm	DCD020VDU
25mm	30mm	DCD025VDU
30mm	30mm	DCD030VDU
32mm	30mm	DCD032VDU
35mm	30mm	DCD035VDU
38mm	30mm	DCD038VDU
40mm	30mm	DCD040VDU
45mm	30mm	DCD045VDU
50mm	30mm	DCD050VDU



DIAMOND DRILLS

DIAREX® ULTRA Electroplated Core Drills

Wet and Dry use. For Porcelain, Ceramic, Marble and Limestone. Straight shank.

Size	Drilling Depth	Code
5mm	30mm	DCD005EDU
6mm	30mm	DCD006EDU
7mm	30mm	DCD007EDU
8mm	30mm	DCD008EDU
10mm	30mm	DCD010EDU
12mm	30mm	DCD012EDU
14mm	30mm	DCD014EDU

Wet and Dry use. For Porcelain, Ceramic, Marble and Limestone.
Hexagonal shank and removable pilot drill.

Size	Drilling Depth	Code
16mm	40mm	DCD016EDU
20mm	40mm	DCD020EDU
25mm	40mm	DCD025EDU
30mm	40mm	DCD030EDU
32mm	40mm	DCD032EDU
35mm	40mm	DCD035EDU
38mm	40mm	DCD038EDU
40mm	40mm	DCD040EDU
45mm	40mm	DCD045EDU
50mm	40mm	DCD050EDU
55mm	40mm	DCD055EDU
60mm	40mm	DCD060EDU
70mm	40mm	DCD070EDU
80mm	40mm	DCD080EDU





ADI Water Swivel Standard

12mm straight shank and
R1/2" internal thread.

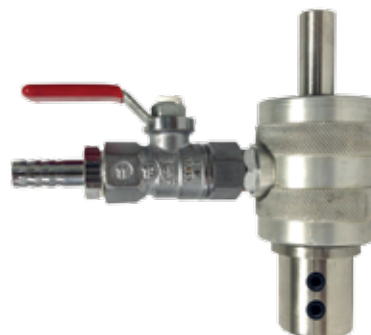
Code
CDWSSSR



ADI Water Swivel Professional

12mm straight shank and
R1/2" internal thread.

Code
CDWSPSR



DIAREX® Water Swivel

12mm straight shank and
10mm female fitting with grub screws.

Code
CDWSS10



DIAREX® Water Containment Suction Ring

Fixes onto any smooth horizontal surface
to create a water bath for wet drilling.

Size	Code
75mm	DRXSUC3
105mm	DRXSUC4



ADI Pin Drill Adaptor

R1/2" external thread and
10mm bore with grub screws.

Code
DPDADR



OPERATING SPEEDS FOR DRILLS

Ø	RPM Range	Ø	RPM Range	Ø	RPM Range
5mm	5700 - 12000	35mm	820 - 1640	80mm	360 - 720
10mm	2850 - 5700	40mm	720 - 1450	90mm	320 - 640
15mm	1900 - 3800	45mm	640 - 1280	100mm	290 - 580
20mm	1430 - 2860	50mm	570 - 1150	150mm	190 - 380
25mm	1140 - 2280	60mm	480 - 950	200mm	145 - 290
30mm	950 - 1900	70mm	410 - 820	250mm	115 - 230



SECTION THREE

DIAMOND GRINDING TOOLS

When you need to remove more material than polishing will allow, you need quality grinding tools...

Grinding stone is one of the fastest ways to remove a lot of material without cutting. In this section you'll find many different grinding tools. Tools that reduce the amount of chipping...

Tools that allow a fabricator to get into tight corners for a clean, smooth finish.

And tools made specifically to support you and your team in cleaning up countertop edges and sink bowl holes.

They work on Granite, Marble and Engineered Stone.

Fabricators Tip: By using cup wheels or Zero Tolerance Wheels, you can greatly extend the life of your polishing pads.



DIAREX® TURBO
Dry Grinding Cup
100mm

Turbo cup for Granite and Engineered Stone with vented body. M14 thread.

Grade	Colour	Code
#40	Blue	DCW4TBK0A
#60/80	Red	DCW4TBK1A
#120	Orange	DCW4TBK2A
#120+	Yellow	DCW4TBK2+A



DIAREX® RESIN FILLED
Dry Grinding Cup
100mm

Resin Filled cup designed for reduced chipping for Granite and Engineered Stone. M14 thread.

Grade	Colour	Code
#40	Blue	DCW4TGR0A
#60/80	Red	DCW4TGR1A
#120	Orange	DCW4TGR2A

GRINDING CUPS / DRUMS



DIAREX® DMS
Dry Grinding Cup

M14 thread



22.2mm bore

Super Agressive flat grinding cup for Concrete and Granite.

Size	Code	Size	Code
100mm	DCW4DMS0A	125mm	DCW5DMS0H
		180mm	DCW7DMS0H



DIAREX® EDGE
Wet Grinding Cup
100mm

High quality cup for Granite and Engineered Stone with Tornado magnetic backing.

Grade	Code
#40	DCW4EBK0M
#60/80	DCW4EBK1M
#120	DCW4EBK2M



DIAREX® TGP
Dry Grinding Cup
100mm

Turbo design for improved cooling
for Granite and Engineered Stone.
M14 thread.

Code
DCW4TGP0A



ADI 1008 CURVED-FACE
Dry Grinding Cup
100mm

Premium quality Italian made cup
for Granite and Engineered Stone.
M14 thread.

Code
DCWCRV1A



DIAREX® CONCRETE
Dry Grinding Cup
125 & 180mm

Premium Quality cup for removing surface
coatings for Flex LD1709 and 3206 and similar.
22.2mm bore. Indent order only.

Size	Thread/Bore	Code
125mm	22.2	DCW5FLEXK
180mm	22.2	DCW7FLEXK

GRINDING CUPS / DRUMS



DIAREX® TORNADO
Beveling / Shaping Cup
Magnetic Fitting 100mm

Original German Design

Wet use only on Granite and Engineered Stone.
Great value, superb finish.

Colour	Code
Blue	T0SF
Red	T1SF
Yellow	T2SF



DIAREX® TORNADO
Rigid Flat Cup
Magnet Fitting 100mm

Original German Design

Wet use only on Granite and Engineered Stone.
Flat surfaces only. Great value, superb finish.

Colour	Code
Blue	T0S
Red	T1S
Yellow	T2S
Green	T3S



DIAREX® TORNADO
Flexible Cup
Magnet Fitting 100mm

Original German Design

Wet use only on Granite and Engineered Stone.
Great value, superb finish for curved surfaces.

Colour	Code
Blue	T0E
Red	T1E
Yellow	T2E
Green	T3EG



DIAREX® VACUUM BRAZED Grinding Drum M14 25, 50, 75 mm

For Wet or Dry use on Granite and Engineered Stone.
M14 thread.

Grade	Code
Coarse	DGD025V0A
Medium	DGD025V1A
Fine	DGD025V2A

Grade	Code
Coarse	DGD050V0A
Medium	DGD050V1A
Fine	DGD050V2A

Grade	Code
Coarse	DGD075V0A
Medium	DGD075V1A
Fine	DGD075V2A

GRINDING CUPS / DRUMS



DIAREX® HAWK Wet Grinding Cup 100mm

Premium Quality wet grinding cup
for Granite & Engineered Stone.
Snail Backing.

Grade	Code
#40	DCW4HAW0S
#60/80	DCW4HAW1S
#120	DCW4HAW2S



ADI EAGLE Grinding Cup For Edge Processors

Ø100x40x3mm
Snail Backing

Grade	Code
#40	DCW4EAG1S
#60/80	DCW4EAG1/2S
#120	DCW4EAG2S



Ø130x40x3mm
Snail Backing

Grade	Code
#40	DCW5EAG1S
#60/80	DCW5EAG1/2S
#120	DCW5EAG2S



DIAREX® Grinding Point 10mm

For Wet or Dry use on Granite, Marble and Engineered Stone. 6mm straight shank.

Grade	Code
0	DGP010S6



ADI ZERO TOLERANCE Grinding Drum 75mm

For Wet or Dry use on Granite and Engineered Stone. M14 thread.

Grade	Code
0	DGD075SD0A
1	DGD075SD1A
2	DGD075SD2A
3	DGD075SD3A
4	DGD075SD4A

CHECK OUT
OUR RANGE OF
FLEX
ANGLE GRINDERS
+
POLISHERS
IN SECTION 13



cdk
CDK STONE
cdkstone.com.au

GRINDING CUPS / DRUMS



ADI Generating Wheel Sasso TE Experience & TE RCM

Ø130x47.5x4mm
+ 6 fixing holes.

Code
PA33010



ADI Generating Wheel Comandulli Speedy System

Ø120x27.5x5+15mm
40mm bore + 4 fixing holes.

Code
PA33158



ADI GENERATING WHEEL For Comandulli Omega & Synthesis

Ø130x47.5x4mm
M30 thread.

Code
PA33334



HEAVYWEIGHTS MACHINERY
CATALOGUE OUT NOW



ADI PRECUTTING WHEEL For Comandulli Omega & Synthesis

Ø155x22x6mm
50mm bore + 4 fixing holes.

Code

PA32111



ADI PREGRINDING WHEEL For Comandulli Omega & Synthesis

Ø150x7x6+3mm
50mm bore + 4 fixing holes.
Specifically for Engineered Stone.

Code

PA32148

GRINDING WHEELS / BLADES



ADI CALIBRATING WHEEL For Comandulli Musa & Penta

Ø190x7x5+3mm
50mm bore + 4 fixing holes.

Code

PA34095



ADI CALIBRATING WHEEL For Comandulli Omega & Synthesis

Ø260x7x5+3mm
50mm bore + 4 fixing holes.

Code

PA34011



ADI BLADE For Comandulli Edilux, Synthesis & Omega

Ø260x3.8x10mm
50mm bore + fixing holes.

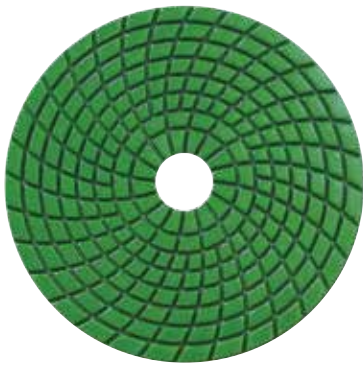
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SECTION FOUR DIAMOND POLISHING TOOLS

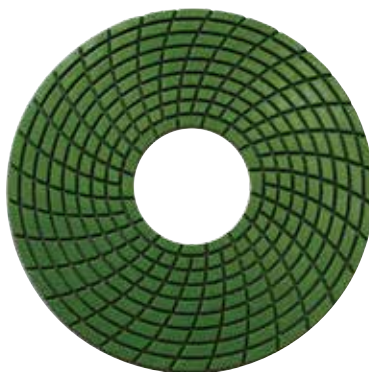
4



DIAREX® DIAMASTER Flexible Polishing Disc 100mm

For wet use on Granite.

Grade	Code
40	DM.4V.0040
100	DM.4V.0100
200	DM.4V.0200
400	DM.4V.0400
800	DM.4V.0800
1500	DM.4V.1500
3000	DM.4V.3000
BUFF	DM.4V.BUFF



DIAREX® DIAMASTER Flexible Polishing Disc 125mm

For wet use on Granite.

Grade	Code
40	DM.5V.0040
100	DM.5V.0100
200	DM.5V.0200
400	DM.5V.0400
800	DM.5V.0800
1500	DM.5V.1500
3000	DM.5V.3000
BUFF	DM.5V.BUFF



DIAREX® DIAMASTER Copper Bond 75mm

For wet use on Granite,
Marble and Engineered Stone.

Grade	Code
#30	DM.3V.M030
#50	DM.3V.M050
#70	DM.3V.M070
#120	DM.3V.M120
#200	DM.3V.M200
#400	DM.3V.M400

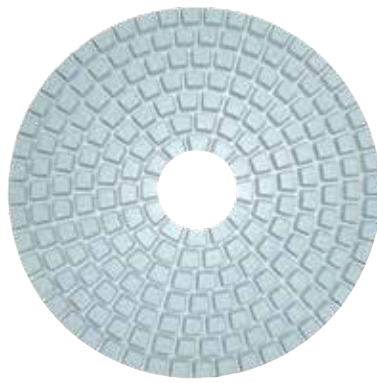
DIAMOND POLISHING TOOLS



DIAREX® ICE Polishing Disc 100mm

For wet use on Granite and
Engineered Stone.

Grade	Code
50	DI.4V.0050
100	DI.4V.0100
200	DI.4V.0200
400	DI.4V.0400
800	DI.4V.0800
1500	DI.4V.1500
3000	DI.4V.3000



DIAREX® WHITE Polishing Disc 100mm

For wet use on
Engineered Stone.

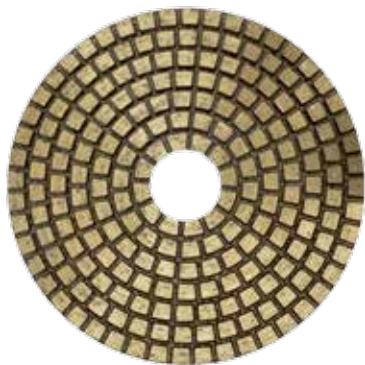
Grade	Code
50	DW.4V.0050
100	DW.4V.0100
200	DW.4V.0200
400	DW.4V.0400
800	DW.4V.0800
1500	DW.4V.1500
3000	DW.4V.3000
BUFF	DW.4V. BUFF



DIAREX® WHITE Polishing Disc 130mm

For wet use on
Engineered Stone.

Grade	Code
50	DW.5V.0050
100	DW.5V.0100
200	DW.5V.0200
400	DW.5V.0400
800	DW.5V.0800
1500	DW.5V.1500
3000	DW.5V.3000
BUFF	DW.5V.BUFF



DIAREX® DIAMASTER Copper Bond 100mm

For wet use on Granite,
Marble and Engineered Stone.

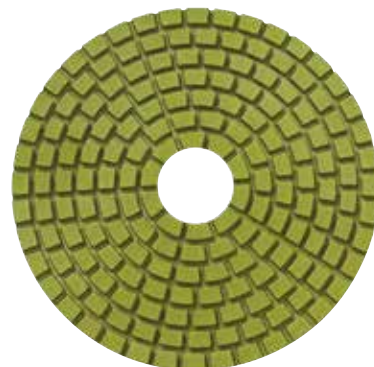
Grade	Code
#30	DM.4V.M030
#50	DM.4V.M050
#70	DM.4V.M070
#120	DM.4V.M120
#200	DM.4V.M200
#400	DM.4V.M400



BK Polishing Disc 75mm

For wet use on Granite.

Grade	Code
#50	DK.3V.0050
#100	DK.3V.0100
#200	DK.3V.0200
#400	DK.3V.0400
#800	DK.3V.0800
#1500	DK.3V.1500
#3000	DK.3V.3000
#BUFF	DK.3V.BUFF



BK Polishing Disc 100mm

For wet use on Granite.

Grade	Code
#50	DK.4V.0050
#100	DK.4V.0100
#200	DK.4V.0200
#400	DK.4V.0400
#800	DK.4V.0800
#1500	DK.4V.1500
#3000	DK.4V.3000
#BUFF	DK.4V.BUFF

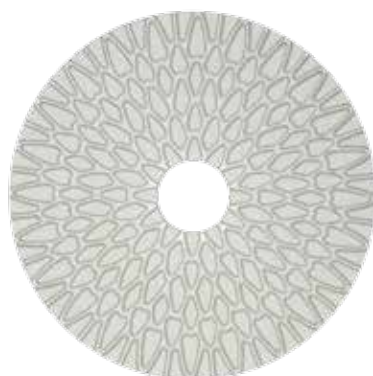
DIAMOND POLISHING TOOLS



DIAREX® ELITE Polishing Disc 75mm

For wet use on Marble, Granite
and Engineered Stone

Pos	Code
1	DE.3V.1
2	DE.3V.2
3	DE.3V.3
4	DE.3V.4
5	DE.3V.5
6	DE.3V.6



DIAREX® ELITE Polishing Disc 100mm

For wet use on Marble, Granite
and Engineered Stone.

Pos	Code
1	DE.4V.1
2	DE.4V.2
3	DE.4V.3
4	DE.4V.4
5	DE.4V.5
6	DE.4V.6



DIAREX® XPRESS Polishing Disc 100mm

3 Step Polishing for wet use on Marble,
Granite and Engineered Stone.

Pos	Code
1	DX.4V.1
2	DX.4V.2
3	DX.4V.3



DIAREX® ICE 3
Polishing Disc
100mm

3 Step Polishing for wet use on Marble,
Granite and Engineered Stone.

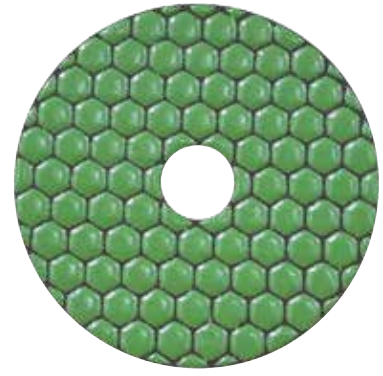
Pos	Code
1	DI3.4V.1
2	DI3.4V.2
3	DI3.4V.3



ELIPSE
Polishing System

The Elipse Polishing System features an off
center water feed, allowing for an eccentric
rotation for faster, more effective polishing on
stone edges.

Grade	Code
1	EPS.4V.1
2	EPS.4V.2
3	EPS.4V.3
4	EPS.4V.4
5	EPS.4V.5
6	EPS.4V.6
Adapter	VC0UP10AAEPS

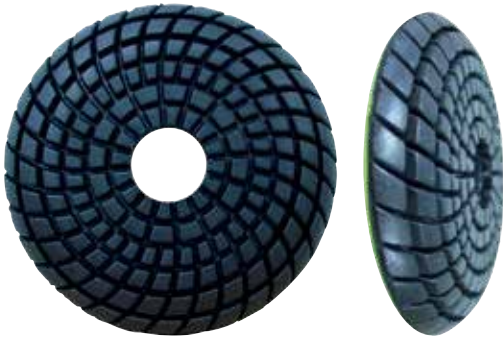


DIAREX® OCTRON
Polishing Disc
100mm

For use on Glass, Marble and
Engineered Stone.

Grade	Code
80	DO.4V.0080
200	DO.4V.0200
400	DO.4V.0400
800	DO.4V.0800
1500	DO.4V.1500
3000	DO.4V.3000
6000	DO.4V.6000

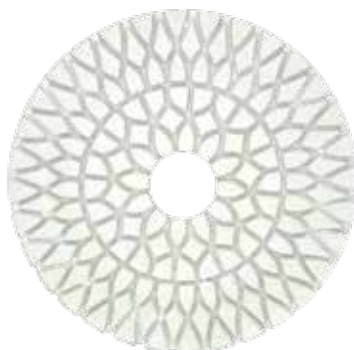
DIAMOND POLISHING TOOLS



DIAREX® CONVEX
Polishing Disc
75mm

For wet use on Granite
up to 3500rpm.

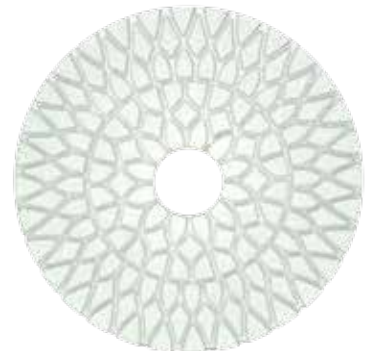
Grade	Code
50	DKC.3V.0050
100	DKC.3V.0100
200	DKC.3V.0200
400	DKC.3V.0400
800	DKC.3V.0800
1500	DKC.3V.1500
3000	DKC.3V.3000
BUFF	DKC.3V.BUFF



DIAREX® SUPER WET
Marble Polishing Disc
100mm

For wet use on Marble.

Pos	Code
1	DS.4V.1
2	DS.4V.2
3	DS.4V.3
4	DS.4V.4
5	DS.4V.5
6	DS.4V.6



DIAREX® SUPER DRY
Marble Polishing Disc
100mm

For dry use on Marble.

Pos	Code
1	DSD.4V.1
2	DSD.4V.2
3	DSD.4V.3
4	DSD.4V.4
5	DSD.4V.5
6	DSD.4V.6



**DIAREX® DRY
Polishing Disc
100mm**

For dry use on Granite
up to 3500rpm.

Grade	Code
50	DD.4V.0050
100	DD.4V.0100
200	DD.4V.0200
400	DD.4V.0400
800	DD.4V.0800
1500	DD.4V.1500
3000	DD.4V.3000
BUFF	DD.4V.BUFF



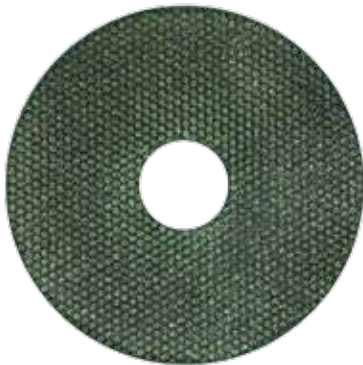
**DIAREX® DRY
Polishing Disc
125mm**

For dry use on Granite
up to 3500rpm.

Grade	Code
50	DD.5V.0050
100	DD.5V.0100
200	DD.5V.0200
400	DD.5V.0400
800	DD.5V.0800
1500	DD.5V.1500
3000	DD.5V.3000
BUFF	DD.5V.BUFF



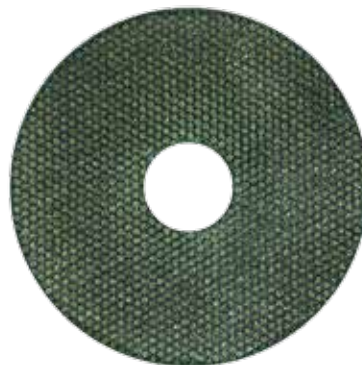
DIAMOND POLISHING TOOLS



**DIAREX® DIAFLEX
Polishing Disc
100mm**

For wet use on Granite,
Marble, Engineered Stone,
Glass, Ceramics and Porcelain.

Grade	Code
60 Metal	DFD100VM0060
120 Metal	DFD100VM0120
200 Metal	DFD100VM0200
400 Metal	DFD100VM0400
800 Metal	DFD100VM0800
1800 Metal	DFD100VM1800
800 Resin	DFD100VR0800
1800 Resin	DFD100VR1800
3000 Resin	DFD100VR3000



**DIAREX® DIAFLEX
Polishing Disc
125mm**

For wet use on Granite,
Marble, Engineered Stone,
Glass, Ceramics and Porcelain.

Grade	Code
60 Metal	DFD125VM0060
120 Metal	DFD125VM0120
200 Metal	DFD125VM0200
400 Metal	DFD125VM0400
800 Metal	DFD125VM0800
1800 Metal	DFD125VM1800
800 Resin	DFD125VR0800
1800 Resin	DFD125VR1800
3000 Resin	DFD125VR3000



**DIAREX® HYBRID
Polishing Drum
20mm**

Special tools for wet polishing small radius
cut-outs on Engineered Stone, Marble
and Granite.

Grade	Code
100 Metal	DWD020.0100M
200	DWD020.0200
400	DWD020.0400
800	DWD020.0800
1500	DWD020.1500
3000	DWD020.3000
B/BUFF	DWD020.BBUF
Adapter	DWD020.ADA



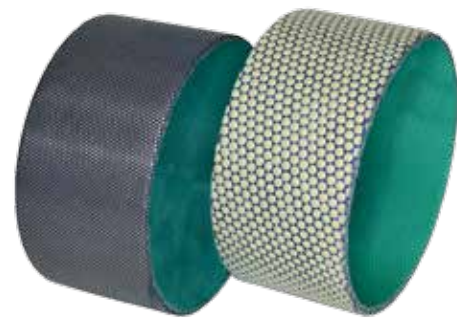
DIAREX® DIAFLEX
Hand Pad
90x55mm

For wet hand use on Granite,
Marble, Engineered Stone,
Glass, Ceramics and Porcelain.



DIAREX® DIAFLEX
Polishing Sheet
Self Adhesive
75x75mm

For wet use on Granite,
Marble, Engineered Stone,
Glass, Ceramics and Porcelain.



DIAREX® DIAFLEX
Polishing Belt
D75x38mm

For wet use on Granite,
Marble and Engineered Stone
Maximum 5000rpm.

Grade		Code
60 Metal		DFHP90M0060
120 Metal		DFHP90M0120
200 Metal		DFHP90M0200
400 Metal		DFHP90M0400
800 Metal		DFHP90M0800
1800 Metal		DFHP90M1800
800 Resin		DFHP90R0800
1800 Resin		DFHP90R1800
3000 Resin		DFHP90R3000

Grade		Code
60 Metal		DFS75/75.0
120 Metal		DFS75/75.1
200 Metal		DFS75/75.2
400 Metal		DFS75/75.3
800 Resin		DFS75/75.4
1800 Resin		DFS75/75.5
3000 Resin		DFS75/75.6

Grade		Code
60 Metal		DFB075SM0060
120 Metal		DFB075SM0120
200 Metal		DFB075SM0200
400 Metal		DFB075SM0400
800 Metal		DFB075SM0800
1800 Metal		DFB075SM1800
800 Resin		DFB075SR0800
1800 Resin		DFB075SR1800
3000 Resin		DFB075SR3000

DIAMOND POLISHING TOOLS



DIAREX® DIAMASTER
Turbo Disc
100mm Velcro

For polishing flat edges and
surfaces on Granite.



DIAREX® DIAMASTER
Turbo Disc
130mm Velcro

For polishing flat edges and
surfaces on Granite.



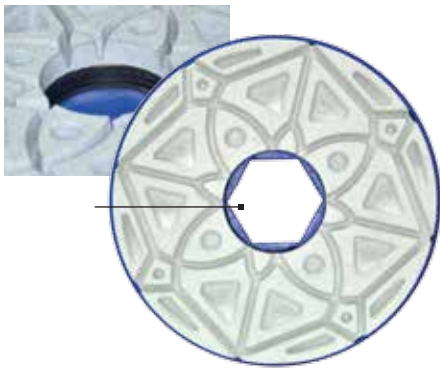
DIAREX® SUPER HYBRID
Polishing Disc
100mm Snailback

For polishing flat edges on Granite,
Engineered Stone and Marble on
edge processing machines.

Grade	Code
40	DMT.4V.0040
60	DMT.4V.0060
100	DMT.4V.0100
200	DMT.4V.0200
400	DMT.4V.0400
800	DMT.4V.0800
1500	DMT.4V.1500
3000	DMT.4V.3000
BUFF	DMT.4V.BUFF

Grade	Code
40	DMT.5V.0040
100	DMT.5V.0100
200	DMT.5V.0200
400	DMT.5V.0400
800	DMT.5V.0800
1500	DMT.5V.1500
3000	DMT.5V.3000
BUFF	DMT.5V.BUFF

Pos	Code
1	DKH.4S.1
2	DKH.4S.2
3	DKH.4S.3
4	DKH.4S.4
5	DKH.4S.5
6	DKH.4S.6



DIAREX® SUPER WHITE Cushioned Polishing Disc 130mm Snailback

For polishing flat edges on Engineered Stone, Granite and Marble on edge processing machines. With rubber insert.



ADI SHINING Polishing Wheel 130mm Snailback

For polishing flat edges on Engineered Stone, Granite and Marble on edge processing machines. With or without rubber insert. Long life and high performance.



ABRESSA® DIAMLOX Polishing Disc 130mm

For polishing flat edges on Engineered Stone, Granite and Marble on edge processing machines.

Grade	Code
50	DSW.55.0050R
100	DSW.55.0100R
200	DSW.55.0200R
400	DSW.55.0400R
800	DSW.55.0800R
1500	DSW.55.1500R
3000	DSW.55.3000R
Buff	DSW.55.BUFF

Grade	Code
60	PA43330
80	PA43321
120	PA43322
220	PA43323
320	PA43324
400	PA43325
600	PA43326
800	PA43327

Grade	Code
60	AD.5SF.YF.01Y
120	AD.5SF.YF.02Y
220	AD.5SF.YF.03Y
400	AD.5SF.YF.04Y
600	AD.5SF.YF.06Y
800	AD.5SF.YF.08Y
1200	AD.5SF.YF.12Y



NEW
NOW
AVAILABLE IN
LOW PROFILE
VERSION

PADHEADII® Polishing & Honing Head

Size	Code
7"	PADHEADII7LP

Size	Code
10"	PADHEADII10

Size	Code
10"CNC	PADHEADIICNC

USA made PadHead™ polishing & honing head, is the most unique tool on the market for surface treatments. The PadHead™ polishing & honing heads are designed to polish and hone flat surfaces utilizing multiple free rotating heads working off of the resistance of friction principle to accomplish its superior surface cutting action. It is proven on line machines, single-head changing machines, as well as floor grinding machines and utilizes a

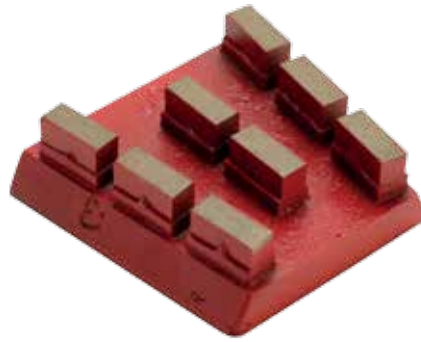
combination of both metal and resin pads in order to grind and polish any surface. The PADHEAD™ polishing and honing head is produced in the USA at a cost that is up to 50% less than competitive polishing heads, is easy to maintain and repair and can be adapted to nearly all polishing machines and floor machines with ease.



ABRESSA® DIAMLOX FRANKFURT

Resin-bonded Diamond Frankfurts for polishing
Granite, Marble and Engineered Stone.

Grade	Code
60	AD.FF.01G
120	AD.FF.02Y
220	AD.FF.03Y
400	AD.FF.04Y
600	AD.FF.06Y
800	AD.FF.08Y
1000	AD.FF.10Y
1200	AD.FF.12Y
1500	AD.FF.15Y
BUFF ES	AD.FF.BRIQ



DIAREX® FRANKFURT Metal Bond

For Marble, Granite and Engineered Stone.

Grade	Code
Granite & Engineered Stone	
60	DXFMG060
120	DXFMG120
Grade	Code
Marble	
60	DXFMM060
120	DXFMM120



BK DIAMOND Metal Bond 250mm Plate

Diamond polishing plates for surface
and edge polishing of Granite.

Grade	Code
50	BK10MB0050
100	BK10MB0100
200	BK10MB0200
400	BK10MB0400

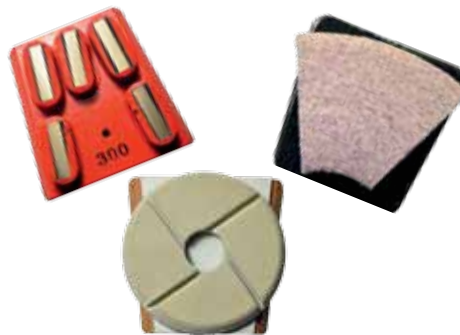
DIAMOND SURFACE POLISHING



BK DIAMOND Resin Bond 250mm Plate

Diamond polishing plates for
surface and edge polishing of Granite.

Grade	Code
400	BK10R0400
800	BK10R0800
1500	BK10R1500
3000	BK10R3000



DIAMASTER Polishing System

Specialised frankfurt polishing system for slab
polishing. Especially effective on spring loaded
polishing heads. Utilises patented ENBAN and
MACARON polishing technology for superior
finish. For polishing the most difficult materials.

Grade	Code
80	DM.FF.M0080
150	DM.FF.M0150
300	DM.FF.M0300
400	DM.FF.E0400
800	DM.FF.E0800
1500	DM.FF.E1500
3000	DM.FF.E3000
BUFF	DM.FF.EBUFF
8000	DM.FF.M8000



KENMABAN® Black Buff

High-grade Japanese polishing buff for
surface and edge buffing of Granite.

Grade	Code
B/Buf	KB10BBUFF
	KR10BBUFF [re-tip segments]

SECTION FIVE DIAMOND TOOLS FOR ROUTERS





EASY PROFIL Edge Profiling Machine

A high quality electric router, which quickly mills and shapes edges of stone slabs in various profiles and thicknesses.

SPEED: 9000 RPM
POWER: 2.4 HP
DIMENSIONS: 560 x 350 x 340 MM
WEIGHT: 31 kg
TOOL SHAFT: 22.2 MM
THREAD: 10 MM

Code
50EASY01



DIAREX® Sintered Profile Wheel Profile V

Economical profile shaping wheel for use on most popular stone routing machines with 22.2mm boss. Comes complete with rotating central bearing and machined fixing bolt.

Thickness	Price
20	DPW20V1D
30	DPW30V1D
40	DPW40V1D



DIAREX® Sintered Profile Wheel Profile F

Economical profile shaping wheel for use on most popular stone routing machines with 22.2mm boss. Comes complete with rotating central bearing and machined fixing bolt.

Thickness	Code
20	DPW20F1D
30	DPW30F1D

DIAMOND TOOLS FOR ROUTERS



DIAREX® Vacuum Brazed Flute Milling Wheel

Ø400mm with 60mm bore.
Mills flutes with radius of 6.35mm.
Used on bridge saws to mill drainage flutes.

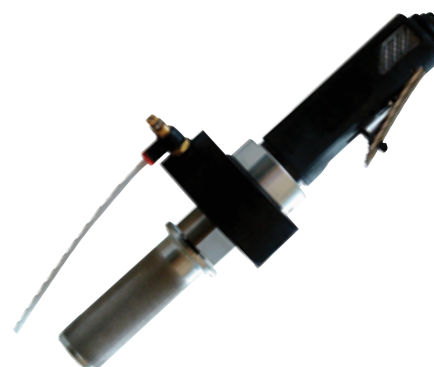
Code
FMW400DRX



DIAREX® Resin Bond Flute Polishing Wheels

Ø100mm with 22.2mm bore.
For flutes with radius of 6.35mm.
Wet use only. [use FPM100D]

Grade	Code
100	FPW100D0100
100	[Vacuum Brazed] FPW100D0100V
120	FPW100D0120
200	FPW100D0200
400	FPW100D0400
800	FPW100D0800
1800	FPW100D1800
3000	FPW100D3000
FELT	FPW100DFELT



PNEUMATIC Flute Polishing Machine

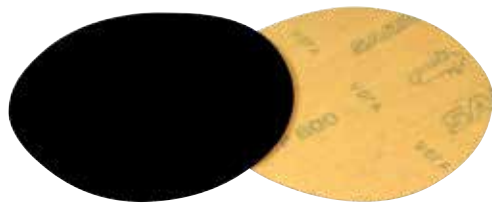
For hand held polishing of draining grooves in counter tops.

Specifications	FPM100
Spindle Speed	1050rpm
Spindle Thread	22.2mm
Air Pressure	100psi
Weight	1.6kg
Air Consumption	20cfm
Warranty	3 Months
Code	FPM100D



SECTION SIX SILICON CARBIDE ABRASIVES





SAIT Sanding Disc Velcro Back 125mm

Silicon carbide sanding discs for dry use on Marble and Granite.
50pcs per box.

Grade	Code
60	SD125V060
120	SD125V120
220	SD125V220
320	SD125V320
400	SD125V400
500	SD125V500
600	SD125V600
800	SD125V800



SEBALD Grinding Wheel Snail Back Red Dot 100mm

Silicon carbide grinding wheels for dry use on Marble and Granite.
Red Dot/10pcs per box.

Grade	Code
24	G10.024R
60	G10.060R
120	G10.120R
220	G10.220R
360	G10.360R
500	G10.500R



SEBALD Grinding Wheel Snail Back Red or Green Dot 130mm

Silicon carbide grinding wheels for dry use on Marble and Granite.
Red Dot/10pcs per box.

Grade	Code
24	G13.024R
60	G13.060R
120	G13.120R
220	G13.220R
360	G13.360R
500	G13.500R

Silicon carbide grinding wheels for dry use on Marble and Granite. Hard bond for long life.
Green Dot/10pcs per box.

Grade	Code
60	G13.060G
120	G13.120G

SILICON CARBIDE ABRASIVES



SILICON CARBIDE Dry Sanding Sleeves 130x90mm

Silicon carbide sanding sleeves for dry use on Marble and Granite.

Grade	Code
24	SS130.024
60	SS130.060
120	SS130.120
240	SS130.240
320	SS130.320
400	SS130.400
600	SS130.600



PNEUMATIC Rubber Drum Ø130x90mm

Expands under air pressure.
Suits silicon carbide polishing sleeves.

Ø	Thread	Code
130mm	M12	PD130/90
Adaptor	M14	PDADA



SICAREX® TORNADO Polishing Abrasive 105/90mm

For wet polishing of Marble and Granite.
12 pcs/Per Box.

Grade	Code
36	TSIC.1
120	TSIC.2
280	TSIC.3
400	TSIC.4
6/800	TSIC.5
Polish	TPH
Porapid	10pcs/box TPOR
Felt	TFELT35



SEBALD FELT
Snail Back White
100 x 40mm & 130 x 40mm

Compressed Merino felt for polishing
 Marble and Granite. Ideal for use with
 Reulin polishing powders. See page 64.

Code
G10.FELT
G13.FELT



SEBALD FELT
Snail Back Brown
100 x 40mm & 130 x 40mm

Coarse grade compressed felt for polishing
 Granite. Ideal for use with
 Reulin polishing powders. See page 64.

Code
G10.FELTBR
G13.FELTBR



SICAREX® FELT
TORNADO
100 x 35mm

Compressed Merino felt for polishing
 Marble and Granite. Ideal for use with
 Reulin polishing powders. See page 64.

Code
TFELT35



SILICON CARBIDE ABRASIVES





ABRESSA SNAIL BACK 100mm Wet Polishing Abrasive Small Hole

For use on profiles with radius or bevel.
40pcs per box.

Grade		Code
60	Hard	AA100PSH01G
120	Hard	AA100PSH02G
120	Medium	AA100PSH02M
220	Medium	AA100PSH03M
400	Medium	AA100PSH04M
600	Medium	AA100PSH06M
800	Medium	AA100PSH08M
1000	Soft	AA100PSH10P
Brillo	Soft	100PSHBRI
Glossex	Medium	AA100PSHXGM



ABRESSA SNAIL BACK 130mm Wet Polishing Abrasive Small Hole

For use on profiles with radius or bevel.
24pcs per box.

Grade		Code
60	Hard	AA130PSH01G
120	Medium	AA130PSH02M
220	Medium	AA130PSH03M
400	Medium	AA130PSH04M
600	Medium	AA130PSH06M
800	Medium	AA130PSH08M
1000	Medium	AA130PSH10M
1200	Medium	AA130PSH12M
1200	Soft	AA130PSH12P
Brillo	Soft	AA130PSHPLV
Glossex	Medium	AA130PSHGXM



ABRESSA SNAIL BACK 130mm Wet Polishing Abrasive Large Hole

For use on bevels and some flat and
pencil round profiles. 24pcs per box.

Grade		Code
60	Medium	AA130SH01M
120	Medium	AA130SH02M
220	Medium	AA130SH03M
400	Medium	AA130SH04M
600	Medium	AA130SH06M
800	Medium	AA130SH08M
Glossex	Medium	AA130SH0GXM

SILICON CARBIDE ABRASIVES



ABRESSA SNAIL BACK 130mm Wet Polishing Abrasive Tri Segment

For flat edge in-line polishing.
24pcs per box.

Grade		Code
46	Medium	AA1303P045M
60	Medium	AA1303P01M
120	Medium	AA1303P02M
220	Medium	AA1303P03M
400	Medium	AA1303P04M
800	Soft	AA1303P08P
Glossex	Soft	AA1303P12P



ABRESSA 100 MM TERZAGO

Wet polishing abrasive for use on
polishing machines.
36pcs per box.

Grade		Code
60	Hard	AA100T01G
120	Hard	AA100T02G
220	Medium	AA100T03M
400	Medium	AA100T04M
800	Medium	AA100T08M
Glossex	Medium	AA100TGLXM



ABRESSA 120 MM TERZAGO

Wet polishing abrasive for use on
polishing machines.
16pcs per box. Indent order only.

Grade		Code
46	Hard	AA120T0045G
120	Hard	AA120T01G
120	Hard	AA120T02G
220	Medium	AA120T03M
400	Medium	AA120T04M
600	Medium	AA120T06M
800	Medium	AA120T08M
Glossex	Medium	AA120TGXM



ABRESSA FRANKFURT Wet Polishing Abrasive

For surface polishing.
36pcs per box.

Grade		Code
60	Medium	AAFR01M
120	Medium	AAFR02M
220	Medium	AAFR03M
400	Medium	AAFR04M
600	Medium	AAFR06M
800	Medium	AAFR08M
Glossex	Medium	AAFRGX [Granite]
Synter	Hard	AAFRSYNG [Marble]



ABRESSA C140 Wet Polishing Abrasive

For oscillating polish heads.
24pcs per box.

Grade		Code
60	Hard	AAC14001G
120	Hard	AAC14002G
220	Medium	AAC14003M
400	Medium	AAC14004M
600	Medium	AAC14006M
800	Medium	AAC14008M
1200	Medium	AAC14012M
Synter	Medium	AAC140GXM



ABRESSA N60 Wet Polishing Abrasive

For surface and large edge polishing.
50pcs per box. Indent order only.

Grade		Code
60	Hard	AAN6001G
120	Hard	AAN6002G
120	Medium	AAN6002M
220	Medium	AAN6003M
400	Medium	AAN6004M
600	Medium	AAN6006M
800	Medium	AAN6008M
Synter	Medium	AAN60GXM



SURFACE FINISHING



ABRASIVOS ALICANTE Pumice Honing Wheel 120mm Snail Back



ABRASIVOS ALICANTE Pumice Honing Circular Frankfurt



ABRASIVOS ALICANTE Pumice Honing Sector 140mm

Removes machining marks/swirls from honed surfaces.
Pumice-Hones can be used after conventional machining process of the same grade.
Must be used with sufficient amount of water and light pressure.

Grade	Code
180	PHS.5S.180
320	PHS.5S.320
600	PHS.5S.600

Grade	Code
180	PHS.FR.180
320	PHS.FR.320
600	PHS.FR.600

Grade	Code
320	PH.140.320



ABRASIVOS ALICANTE
Diamond Aging Brush
120mm Snail Back



ABRASIVOS ALICANTE
Diamond Aging Brush
Frankfurt



ABRASIVOS ALICANTE
Diamond Aging Brush
140mm Sector

Our new range of Aging Brushes are used to create an aged or aeathered appearance on natural stone using your existing machinery.
Other forms and a range of specialty brushes including stainless steel, nylon, blended and resin-filled are available on request.

Grade	Code
46	AB.5S.046D
80	AB.5S.080D

Grade	Code
46	AB.FR.046D
60	AB.FR.060D
80	AB.FR.080D
120	AB.FR.120D
240	AB.FR.240D

Grade	Code
46	AB.140.0046D
60	AB.140.0060D
120	AB.140.0120D
240	AB.140.0240D

SURFACE FINISHING



ABRASIVOS ALICANTE
Aging Brush
120mm Snail Back



ABRASIVOS ALICANTE
Aging Brush
Frankfurt



ABRASIVOS ALICANTE
Aging Brush
140mm Sector

Our new range of Aging Brushes are used to create an aged or weathered appearance on natural stone using your existing machinery.
Other forms and a range of specialty brushes including stainless steel, nylon, blended and resin-filled are available on request.

Grade	Code
46	AB.5S.046
60	AB.5S.060
80	AB.5S.080
120	AB.5S.120
240	AB.5S.240
320	AB.5S.320
500	AB.5S.500

Grade	Code
46	AB.FR.046
60	AB.FR.060
80	AB.FR.080
120	AB.FR.120
240	AB.FR.240
320	AB.FR.320
500	AB.FR.500

Grade	Code
46	AB.140.046
60	AB.140.060
80	AB.140.080
120	AB.140.120
240	AB.140.240
320	AB.140.320
500	AB.140.500

2015-2016
NOVEDADES / NOVELTIES

Your manufacture partner for Natural Stone, Terrazzo, Ceramic & Quartz

ABRASIVOS
ALICANTE
www.abrasivosalicante.com

Ref. 398

Ref. 396

Ref. 397

Ref. 395

Ref. 394



iFLEX Texturing Tool 130mm Snail Back

Grade	Code
16	TF.5S.016
46	TF.5S.046
60	TF.5S.060
80	TF.5S.080
120	TF.5S.120
220	TF.5S.220

iFLEX Texturing Tool Frankfurt

Grade	Code
16	TF.FF.016
46	TF.FF.046
60	TF.FF.060
80	TF.FF.080
120	TF.FF.120
220	TF.FF.220

iFLEX Texturing Tool 140mm Sector

Grade	Code
16	TF.140.016
46	TF.140.046
60	TF.140.060
80	TF.140.080
120	TF.140.120
220	TF.140.220



Grano / Grain:

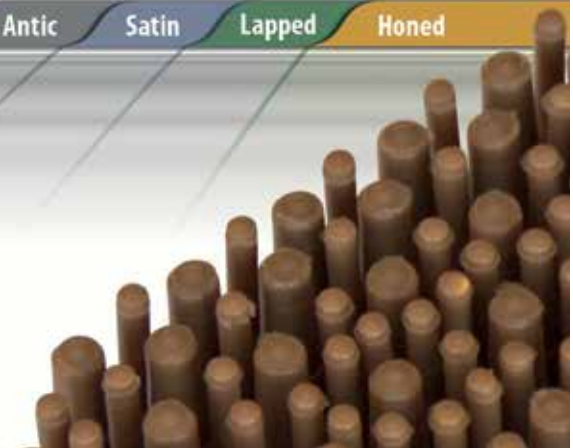
24-36-46-60-120-220-320-400
600-800-1000-1200-1500-3500
SuperLux



Fijación / Coupling:

DX, SX, TZ, M14-DX, 5/8"-11F-DX
FRANKFURT, FICKERT, ANCORA

Leather Caress Silk Antic Satin Lapped Honed



PARAMETERS FOR TEXTURED FINSHES

HONED

Grind the material with abrasives or diamond tools up to the grit you want to have. Afterwards use the pumice honing tool in the same grit or one step coarser with a lot of water.

TOOLS	GRIT	RPM	PRESSURE
Diamond Tool	#100	800-1000	1,8
Diamond Tool	#200	800-1000	1,8
Diamond Tool	#400	800-1000	1,8
Pumice honing Wheel	#320	800-1000	2,0

Antique

Material needs to be treated mechanically like flaming, sandblasting, bushhammering. Afterwards you can use antique brushes with water.

TOOLS	GRIT	RPM	PRESSURE
Material Flamed	-	-	-
Diamond Brush	#30	1400-1,8	-
Aging Brush	#46	1000-1200	1,8-2,0
Aging Brush	#80	1000-1200	1,8-2,0
Aging Brush	#180	1000-1200	1,8-2,0

SANDBLASTED

With the sandblasting wheels you can achieve a surface like sandblasted. This is especially interesting in combination with antique brushes and can be used in shower trays where a slip resistant surface is necessary

TOOL	GRIT	RPM	PRESSURE
Sandblasting System	Sandblast Optic	Rpm 900-1500, Step 2-3	-
Aging Brush	#46	1000-1200	1,8-2,0
Aging Brush	#80	1000-1200	1,8-2,0
Aging Brush	#180	1000-1200	1,8-2,0

BUSHHAMMERED

There are different grits from very coarse to fine available. You can use it on a Flex angle grinder or on a T108.

TOOL	GRIT	RPM	PRESSURE
Bushhammering System	150 Standard	900-1500, Step 2-3	-

SATIN FINISH

Grind off the polish (not too coarse as this might leave scratches). Use the diamond grit to produce the texture. If you use the tool for a longer time the surface gets coarser. That means you can achieve different effects. Afterwards the Tap Flex brushes are used to get colour and gloss into the stone. Alternatively you can also use antique brushes in combination with Tap Flex brushes if you want to have less colour and gloss.

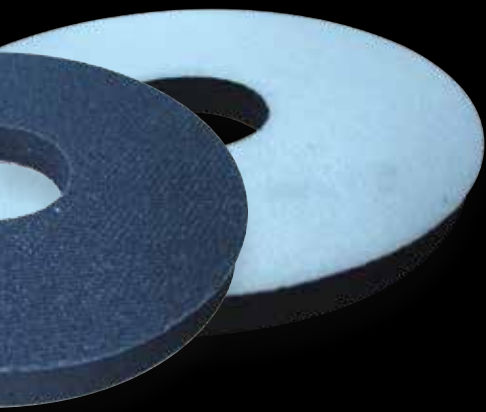
TOOLS	SATIN FINISH GLOSSY			SATIN FINISH MATT		
	GRIT	RPM	PRESSURE	GRIT	RPM	PRESSURE
Grind off the Polish	#50-100	800-1000	1,8	#50-100	800-1000	1,8
Diamond Brush	#30	1400	0,8-1,2	#30	1400	0,8-1,2
iFlex	#16	1400	1,6-1,8	#16	1400	1,6-1,8
iFlex	#46	1400	1,6-1,8	#46	1400	1,6-1,8
iFlex	-	-	-	#60	1400	1,6-1,8
iFlex	#80	1400	1,8-2,0	-	-	-
iFlex	#120	1400	1,8-2,0	-	-	-
iFlex	#220	1400	1,8-2,0	-	-	-
Aging brush	-	-	-	#80	1000-1200	1,8-2,0
Aging brush	-	-	-	#180	1000-1200	1,8-2,0

SATIN EDGES

You can also produce satin edges on inline polishing machines.

TOOL	GRIT	PRESSURE
Diamond Brush	#60	2,8
Diamond Brush	#120	2,8
iFlex	#46	3,0-3,2
iFlex	#60	3,0-3,2
iFlex	#120	3,0-3,2
iFlex	#220	3,0-3,2

LEATHER FINISH
ON STEEL GREY GRANITE



SECTION SEVEN COUPLINGS + ADAPTORS

7



RIGID
Rubber QRS
Backing Pad



SUPER FLEXIBLE
Rubber QRS
Backing Pad



SEMI-RIGID
Plastic QRS Backing Pad
With 10mm Foam Cushion

Ø	Thread	Code
75mm	M14	VC0UP07A
100mm	M14	VC0UP10A
130mm	M14	VC0UP13A

Ø	Thread	Code
100mm	M14	VC0UP10AF
130mm	M14	VC0UP13AF

Ø	Thread	Code
100mm	M14	VC0UP10ASR
125mm	M14	VC0UP12ASR

COUPLINGS, ARBORS AND ACCESSORIES



PLASTIC QRS
Backing Plate
With Snail Back

3 Versions Available
S = Rigid
S2 = 2mm Rubber
SS = 10mm Foam



QRS BACKING PLATE
With TORNADO Fitting

TR = Rigid Plastic
TSR = Rubberized



FOAM CUSHION INSERT
With QRS Both Sides

12mm thick, hook one side, loop the other.

Ø	Code
100mm	VC0UP10S
100mm	VC0UP10S2
100mm	VC0UP10SS
130mm	VC0UP13S
130mm	VC0UP13S2
130mm	VC0UP13SS

Ø	Code
100mm	VC0UP10TR
100mm	VC0UP10TSR
130mm	VC0UP13TR
130mm	VC0UP13TSR

Ø	Code
100mm	VC0UP10FOAM
130mm	VC0UP13FOAM



RIGID
Aluminium QRS
Backing Pad

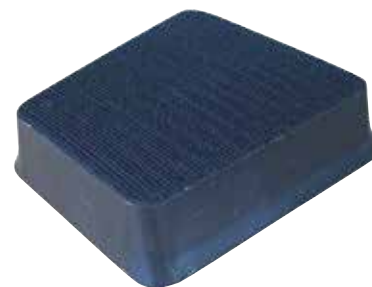
Ø	Thread	Code
100mm	M14	VCoup10AA
130mm	M14	VCoup13AA



ELIPSE
Patented Eccentric
Backing Pad

For Elipse Polishing System only.

Ø	Thread	Code
100mm	M14	VCoup10AAEPS



FRANKFURT
Plastic QRS
Backing Plate

Ideal for attaching QRS polishing pads to large polishing plates.

Code
VCouPFR



COUPLINGS, ARBORS AND ACCESSORIES



FRANKFURT
Aluminium
Attachment Strips

Aluminium Strips to accept
Frankfurt Abrasives.
[pair]

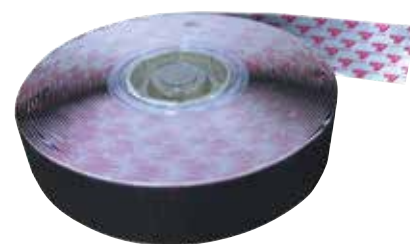
Code
LAXFATSTRIP [pair]



FRANKFURT
Plastic
Attachment Shoe

Easily converts plain plates to accept
Frankfurt Abrasives.
Comes complete with four bolts.

Code
LAXFATSHOE



REPLACEMENT
Hook & Loop

50mm self adhesive hook and loop.
100mm plain backed hook and loop.

Code
VELCR0050HSA
VELCR0050LSA
VELCR0100H
VELCR0100L



DIAREX® Snail Back Coupling 100mm

Rubberised coupling for use on hand-held machines and edge processors.

Ø	Thread	Code
100mm	M14	DCOUP10A
100mm	5/8"	DCOUP10D



DIAREX® Snail Back Coupling 130mm

Rubberised coupling for use on hand-held machines and edge processors.

Ø	Thread	Code
130mm	M14	DCOUP13A
130mm	5/8"	DCOUP13D



SEBALD Snail Back Coupling 100mm

Rubberised coupling for use on hand-held machines and edge processors.

Ø	Thread	Code
100mm	M14	GCOUP10A
100mm	5/8"	GCOUP10D



COUPLINGS, ARBORS AND ACCESSORIES



BIGGI Aluminium Snail Back Coupling 100mm

Rigid coupling for use on edge processors.

Ø	Thread	Code
100mm	M20	SCOUP10CA
100mm	M18	SCOUP10FA
100mm	M24x2	SCOUP10XA
100mm	M24x3	SCOUP10ZA



BIGGI Aluminium Snail Back Coupling 130mm

Rigid coupling for use on edge processors.

Ø	Thread	Code
130mm	M18	SCOUP13FA
130mm	M24x2	SCOUP13XA
130mm	M24x3	SCOUP13ZA



SEBALD Aluminium Snail Back/Magnetic Coupling 100mm

Rigid coupling for adapting Snail Back abrasives to Tornado attachments.

Ø	Thread	Code
100mm	Tornado	GCOUP10T



SEBALD Snail Back Coupling 130mm

Rubberised coupling for use on hand held machines and edge processors.

Ø	Thread	Code
130mm	M14	GC0UP13A
130mm	5/8"	GC0UP13D



BIGGI Snail Back Coupling 100mm

Rubberised coupling for use on hand held machines and edge processors.

Ø	Thread	Code
100mm	M14	SC0UP10A
100mm	5/8"	SC0UP10D
100mm	M18	SC0UP10F
100mm	M24x2	SC0UP10X
100mm	M24x3.5	SC0UP10Z



BIGGI Snail Back Coupling 130mm

Rubberised coupling for use on hand held machines and edge processors.

Ø	Thread	Code
130mm	M14	SC0UP13A
130mm	5/8"	SC0UP13D
130mm	M18	SC0UP13F
130mm	M24x2	SC0UP13X
130mm	M24x3.5	SC0UP13Z

COUPLINGS, ARBORS AND ACCESSORIES



KONIG TORNADO Rubberised Magnetic Coupling

Rubberised coupling for use on hand held machines, multi purpose machines and edge processors.

Ø	Thread	Code
80mm	M14	TC0UP08A
80mm	5/8"	TC0UP08D
80mm	M24x2	TC0UP08X



KONIG TORNADO Rigid Magnetic Coupling

Rigid coupling for adapting Tornado backed tools to R1/2" fitting. Features twist lock for added security.

Ø	Thread	Code
100mm	R1/2"	KE12.230



SELF EXPANDING Rubber Drum

Expands under centrifugal force during operation. Suits diamond polishing belts. See page 30.

Ø	Thread	Code
75mm	25mm bore	ERD075S
Adapter	M14	ERDADSA



THREAD ADAPTOR (Internal)

With R1/2" internal and
M14 internal threads.

Code
KE10.100.01



THREAD ADAPTOR (External)

With R1/2" external
M14 + M16 external threads.

Thread	Code
M14	KE10.100.06
M16	SLO2230



PROFILE WHEEL Adaptor

With R1/2" external thread and
22.2mm boss + M10 internal thread.

Code
DPWADR



ADI Water Swivel Standard

12mm straight shank and
R1/2" internal thread.

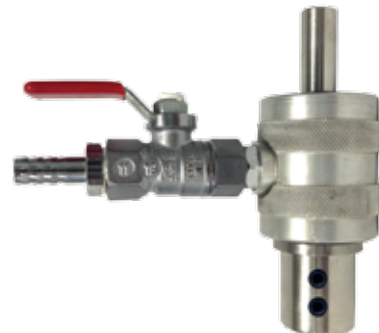
Code
CDWSSSR



ADI Water Swivel Professional

12mm straight shank and
R1/2" internal thread.

Code
CDWSPSR



DIAREX® Water Swivel

12mm straight shank and
10mm female fitting with grub screws.

Code
CDWSS10



FLANGE ADAPTOR 22.2mm to M14 thread

Code
FCOUPHIA



DIAREX® Water Containment Suction Ring

Fixes onto any smooth horizontal surface
to create a water bath for wet drilling.

Size	Code
75mm	DRXSUC3
105mm	DRXSUC4



ADI Pin Drill Adaptor

R1/2" external thread and
10mm bore with grub screws.

Code
DPDADR



SECTION EIGHT CHEMICAL PRODUCTS



SOLID TRANSPARENT

Thixotropic knife-grade mastic with high viscosity for gluing and grouting of Marble, Onyx and Stone in vertical.

- + Excellent adhesion on Marble, Stone and Engineered Stone
- + Excellent reactivity at low temperatures
- + Contains low quantities of VOC

Appearance:	Transparent honey
Colourable:	Yes
Use:	Professional use
Note:	Suggested for hot temperatures
Ratio of mastic + hardener:	100 + 2/3
Gel time (in bulk at 25°):	4-5 min
Tacky free (in thin layer at 25°):	25-30 min

Size	Code
1Lt	TNXTRS1.0
4Lt	TNXTRS4.0
17Lt	TNXTRS17.0



LIQUID TRANSPARENT

Liquid mastic with medium viscosity suitable for gluing and grouting of Marble, onyx and Stone in horizontal.

- + Excellent adhesion on Marble and Stone
- + Good reactivity at low temperatures
- + Contains low quantities of VOC

Appearance:	Transparent honey
Colourable:	Yes
Use:	Professional use
Ratio of mastic + hardener:	100 + 2/3
Gel time (in bulk at 25°):	3-4 min
Tacky free (in thin layer at 25°):	15-20 min

Size	Code
1Lt	TNXTRL1.0



SOLID BEIGE

Thixotropic knife-grade mastic with high viscosity for gluing and grouting of Marble, Onyx and Stone in horizontal and vertical.

- + Excellent adhesion on Marble, Stone and Engineered Stone
- + Excellent reactivity at low temperatures
- + Contains low quantities of VOC

Appearance:	Beige
Colourable:	Yes
Use:	Professional use
Note:	Suggested for hot temperatures
Ratio of mastic + hardener:	100 + 2/3
Gel time (in bulk at 25°):	4-5 min
Tacky free (in thin layer at 25°):	25-30 min

Size	Code
1Lt	TNXSOLS1.0



CHEMICAL PRODUCTS



SOLID BIANCO

Thixotropic knife-grade mastic with high viscosity for gluing and grouting of Marble, Onyx and Stone in horizontal and vertical.

- + Excellent adhesion on Marble, Stone and Engineered Stone
- + Excellent reactivity at low temperatures
- + Contains very quantities of VOC

Appearance:	White
Colourable:	Yes
Use:	Professional use
Note:	Suggested for hot temperatures
Ratio of mastic + hardener:	100 + 2/3
Gel time (in bulk at 25°):	4-5 min
Tacky free (in thin layer at 25°):	25-30 min

Size	Code
1Lt	TNXBIANS1.0
4Lt	TNXBIANS4.0



SOLID BIANCO2

Thixotropic knife-grade mastic with high viscosity for gluing and grouting of Marble, Onyx and Stone in horizontal and vertical.

- + Excellent adhesion on Marble, Stone and Engineered Stone
- + Excellent reactivity at low temperatures
- + Contains low quantities of VOC

Appearance:	White
Colourable:	Yes
Use:	Professional use
Note:	Suggested for hot temperatures
Ratio of mastic + hardener:	100 + 2/3
Gel time (in bulk at 25°):	4-5 min
Tacky free (in thin layer at 25°):	25-30 min

Size	Code
1Lt	TNXBIA2S1.0



SOLID NERO

Thixotropic knife-grade mastic with high viscosity for gluing and grouting of Marble, Onyx and Stone in horizontal and vertical.

- + Excellent adhesion on Marble, Stone and Engineered Stone
- + Excellent reactivity at low temperatures
- + Contains low quantities of VOC

Appearance:	Black
Colourable:	Yes
Use:	Professional use
Note:	Suggested for hot temperatures
Ratio of mastic + hardener:	100 + 2/3
Gel time (in bulk at 25°):	4-5 min
Tacky free (in thin layer at 25°):	25-30 min

Size	Code
1Lt	TNXBLKS1.0



SOLID COLOURMATCH

Thixotropic knife-grade mastic with high viscosity for gluing and grouting of Marble, Onyx and Stone in horizontal and vertical.

- + Excellent for Caesarstone
- + Excellent reactivity at low temperatures
- + Contains low quantities of VOC

Appearance:	Various pre-coloured
Colourable:	Yes
Use:	Professional use
Note:	Suggested for hot temperatures
Ratio of mastic + hardener:	100 + 2/3
Gel time (in bulk at 25°):	4-5 min
Tacky free (in thin layer at 25°):	25-30 min

Colour
Call us for colour availability



TOPFILL EPOXY

Transparent knife-grade epoxy system for bonding and grouting of precious Marble, Granite, Glass, Ceramic and Engineered Stone.

- + Super transparent
- + Low yellowing in UV
- + Excellent adhesion
- + Low wettability

Appearance:	Transparent
Colourable:	Yes
Use:	Professional use
Note:	Scrub supports with sandpaper before gluing
Ratio of resin + hardener (in grams):	100 + 25
Gel time (in bulk at 25°):	1h 10 min
Tacky free (in thin layer at 25°):	Approx. 2h 15 min

Size	Code
1Lt	TNXTOPFILL



FIXTOP EPOXY

Epoxy bi-component glue in thixotropic paste. Easy to spread.

- + Excellent adhesion on Marble, Granite, engineered stone and ceramic
- + Contains very low quantities of VOC
- + For outdoor application

Appearance:	Grey
Colourable:	Yes
Use:	Professional use
Note:	Suggested for hot temperatures
Ratio of mastic + hardener (in weight):	1 + 1
Gel time (in bulk at 25°):	Approx. 30-40 min
Tacky free (in thin layer at 25°):	Approx. 2h 30 min

Size	Code
1Lt	TNXXFIXTOP



CHEMICAL PRODUCTS



T7 EXTRA CLEAR RESIN

Liquid resin extra-clear at low viscosity used for gluing and filling clear-white Marble like Carrara and similar stones.

- + Low shrinkage
- + Excellent reactivity at low temperatures
- + Strong UV resistance
- + Recommended for filling travertines

Appearance:	Transparent honey
Colourable:	Yes
Use:	Professional use
Ratio of mastic + hardener:	100 + 2/3
Gel time (in bulk at 25°):	4-5 min
Tacky free (in thin layer at 25°):	Approx. 25 min

Size	Code
1Lt	TNXT701.0



T8 EXTRA CLEAR RESIN

Liquid resin extra-clear at low viscosity used for gluing and filling clear-white Marble like Carrara and similar Stone.

- + Low shrinkage
- + Excellent reactivity at low temperatures
- + Strong UV resistance
- + Recommended for filling travertines
- + Low yellowing

Appearance:	Transparent
Colourable:	Yes
Use:	Professional use
Ratio of mastic + hardener:	100 + 2/3
Gel time (in bulk at 25°):	5-7 min
Tacky free (in thin layer at 25°):	Approx. 30 min

Size	Code
1Lt	TNXT801.0



MARBLE SUPER

Extra-clear knife-grade glue, good thixotropy and very smooth. The glue is used to laminate, bond, repair and fill Marble and Engineered Stones.

- + Excellent colour stability
- + Excellent reactivity at low temperatures
- + Contains low quantities of VOC

Appearance:	Pinky paste
Colourable:	Yes
Use:	Professional use
Note:	Great for white Marble/Onyx
Ratio of mastic + hardener:	100 + 2/3
Gel time (in bulk at 25°):	3-6 min
Tacky free (in thin layer at 25°):	1h-1h 30 min

Size	Code
1Lt	TNXXMST1.0



EPOXY GEL

Epoxy bi-component glue, in thixotropic transparent paste. Suitable for gluing and join Marble, Granite and other Natural Stone.

- + Recommended for outdoor application
- + Weather resistant
- + Excellent adhesion

Appearance:	Transparent gel
Colourable:	Yes
Use:	Professional use
Ratio of use mastic + hardener (in weight):	100 + 50
Gel time (in bulk at 25°):	5-7 min
Tacky free (in thin layer at 25°):	70 min

Size	Code
1Lt+0.5Lt	TNxEPOXYGEL



RIVO 15

Epoxy bi-component glue, in thixotropic paste. Suitable for gluing and join Marble, Granite and other Natural Stone.

- + Very good adhesion
- + Recommended for metal-stones, concrete-metal, ceramic-stone, stone-honeycomb panel

Appearance:	Straw
Colourable:	Yes
Use:	Professional use
Ratio of use mastic + hardener (in weight):	1 + 1
Gel time (in bulk at 25°):	15-20 min
Tacky free (in thin layer at 25°):	Approx. 2h

Size	Code
4Lt+4Lt	TNXRIVO15



RIVO 50

Epoxy bi-component glue, in thixotropic paste. Suitable for gluing and join Marble, Granite and other Natural Stone.

- + Very good adhesion
- + Recommended for metal-stones, concrete-metal, ceramic-stone, stone-honeycomb panel

Appearance:	Straw
Colourable:	Yes
Use:	Professional use
Ratio of use mastic + hardener (in weight):	1 + 1
Gel time (in bulk at 25°):	50-60 min
Tacky free (in thin layer at 25°):	Approx. 2h 30 min

Size	Code
4Lt+4Lt	TNXRIVO50



CHEMICAL PRODUCTS



DOMO 10

Epoxy bi-component glue is extra strong, in thixotropic paste. Suitable for gluing and join Marble, Granite and other Natural Stone.

- + High adhesion
- + Weather resistant
- + Can be applied to wet surfaces

Appearance:	White
Colourable:	Yes
Use:	Professional use
Ratio of use mastic + hardener (in weight):	1 + 1
Gel time (in bulk at 25°):	Approx. 2h 30 min
Tacky free (in thin layer at 25°):	Approx. 4h

Size	Code
1Lt+1Lr	TNXDOM2.0



MICTO

Epoxy glue transparent in liquid paste form. Suitable to glue and to mend small pieces of Marble, Granite, Stone and Ceramic.

- + Good adhesion
- + Quick to dry
- + Not suitable for outdoors

Appearance:	Transparent
Colourable:	Yes
Use:	Professional use
Ratio of use mastic + hardener:	100 + 2/3
Ratio of use mastic + hardener (in weight):	1 + 1
Gel time (in bulk at 25°):	Approx. 5 min
Tacky free (in thin layer at 25°):	Approx. 30 min

Size	Code
1Lt+1Lr	TNXMIC1.0



GLAXS BM

New generation bi-component transparent glue with zero yellowing. For gluing, resoning and grouting of white Marble, white Granite and porous Stone.

- + Excellent transparency
- + Zero yellowing in sunlight
- + Zero VOC

Appearance:	Transparent
Colourable:	Yes
Use:	Professional use
Note:	Use plastic spatulas
Ratio of use resin + hardener (in grams):	100 + 75
Gel time (in bulk at 25°):	Approx. 20-25 min
Tacky free (in thin layer at 25°):	Approx. 1h 15 min

Size	Code
1Lt+1Lr	TNXGLAXSBM



POLYGRES

Knife Grade polyester glue for a fast application and curing time using the standard paste hardener. For use on Neolith, Dekton and other Ultra Compact Surfaces.

- + Super strong and ultra fast
- + Easy to use

Appearance:	White
Colourable:	Yes
Use:	Professional use
Ratio of mastic + hardener:	100 + 2/3
Gel time (in bulk at 25°):	2-3 min
Tacky free (in thin layer at 25°):	approx 10-15 min

Size	Code
1Lt	TNXPOLYGRES



EPOXYGRES

Extra strong solid epoxy glue. For use on Neolith, Dekton and other Ultra Compact Surfaces.

- + Weather resistant
- + Can be applied to damp surfaces
- + High mechanical strength

Appearance:	White
Colourable:	Yes
Use:	Professional use
Ratio of resin + hardener in weight:	100 + 100
Gel time (in bulk at 25°):	approx 2hrs 30min
Tacky free (in thin layer at 25°):	approx 4hrs

Size	Code
2Lt	TNXEPOXYGRES



EPOXY BUILD FAST

Fast curing Epoxy for all types of Natural and Engineered Stone. Indoor and outdoor application.

- + Excellent adhesion force
- + Also suitable for gluing Metal, Concrete and Ceramics

Appearance:	White
Colourable:	Yes
Use:	Professional use
Ratio of resin + hardener in weight:	100 + 100
Gel time (in bulk at 25°):	3-6 min
Tacky free (in thin layer at 25°):	approx 30 min

Size	Code
2Lt	TNXEBF02.0



CHEMICAL PRODUCTS



HYDREX

HYDREX is a penetrating sealer (water and oil proof) for polished marbles like: Carrara, Thassos, Trani, Botticino, Marfill and similar stones.

- + Does not change the colour of the stone
- + Remains permeable to vapours letting materials breath and keeping their characteristics unchanged

Appearance:	Clear liquid
Use:	All users

Size	Code
1Lt	TNXHYD1.0



AGER

Wet look colour enhancer. Water and oil resistant suitable for Marble, Travertine, Granite and Engineered Stone.

- + No yellowing to sunlight
- + Excellent water/oil repellant properties
- + Anti-graffiti
- + No surface films

Appearance:	Clear liquid
Use:	All users
Note:	Use sparingly

Size	Code
1Lt	TNXAGER1.0



GEAR

Colour enhancing penetrating sealer. Water and oil resistant suitable for Marble, Travertine, Granite and Engineered Stone.

- + Food safe, ideal for kitchens
- + Does not change colour with UV
- + Wet look

Appearance:	Clear liquid
Use:	All users

Size	Code
1Lt	TNXGEAR1.0



NERO PLUS

Neroplus is ideal for eliminating the defects of black granites like Black Zimbabwe, Black Africa, Black Impala and similar material.

- + Darkens black granites

Appearance:	Clear liquid
Use:	Professional use
Note:	To be applied during polishing process
Drying time:	12h-24h

Size	Code
1Lt	TNXEROPLUS



UNI BLACK2

Black coloured liquid wax designed to increase black effect on polished Granite without enhancing gloss.

- + Can be applied manually or with waxing machine
- + Restores blackness on worn material

Appearance:	Black liquid
Use:	All users

Size	Code
1Lt	TNXUNIBLACK2



PURA

Stain resistant penetrating sealer and colour enhancer designed specifically for vanity tops.

- + Excellent water/oil repellent properties
- + No yellowing in UV
- + No surface films
- + Food safe

Appearance:	Clear liquid
Use:	Professional use

Size	Code
1Lt	TNXPURA1.0



CHEMICAL PRODUCTS



LIQUID WAX

Highly concentrated liquid wax designed to increase the brilliance of glossy surfaces.

- + Strong penetration
- + Very quick to dry

Appearance:	Transparent liquid
Use:	Professional use

Size	Code
1Lt	TNXLIQWX1.0



SOLID WAX

Highly concentrated paste wax designed to increase the brilliance of glossy surfaces.

- + Strong penetration
- + Very quick to dry
- + Long lasting

Appearance:	White paste
Use:	Professional use

Size	Code
1Lt	TNXSOLWX1.0



JET SPRAY

Autoplush varnish to grant polished effect to smooth or raw Marble, Granite, Onyx and Engineered Stone.

- + Creates a glossy film on the surface
- + Internal use only
- + Not suitable for floors

Appearance:	Clear
Use:	All users

Size	Code
500ml	TNXJTSP0.5



EASYWET

Easywet is suitable for ageing all types of Marble, Travertines, Stone, Granite and Engineered Stone in order to obtain a "wet" effect for indoor.

- + Very easy to use
- + Applicable for any surface finish

Appearance:	Clear liquid
Use:	Professional use
Note:	Especially suitable for rough surfaces

Size	Code
1Lt	TNXEWET1.0



UNIVERSAL COLOURS

Universal colour pastes for polyester resin and epoxy systems.

- + Easy to mix
- + Universal colouring
- + Available individually or in a set: Black, Brown, White, Yellow, Red and Green

Appearance:	Coloured pasts
Use:	Professional use

Size	Code
6x75ml	TNXUNICOL6



TEFILL STONE REPAIR KIT

Dual viscosity stone repair kit with 3 different products to repair fissures, scratches or chips on the stone surface.

- + Easy to use
- + Fast 30 second cure time

Appearance:	Clear
Colourable:	Yes
Use:	Professional use
Note:	Can only be polished dry

Size	Code
120ml Kit	TNXTEFILL



CHEMICAL PRODUCTS

FD PLAST NATURAL STONE SILICONE

High performance Silicone. Easy application and excellent tooling properties. Good resistance to UV light. Rapid curing formulation skins within 10-20 min. Chemically neutral, not corrosive and very low odour.

Compatible with most construction materials. FD PLAST M is a one component, non-sagging, Natural Stone Silicone - free of plasticiser with neutral cross-linkage for use on colour sensitive natural stones. Contains fungicide.



Colour	Code
TRANSPARENT	SILIKON4200
WHITE	SILIKON4205
WHITE MATT	SILIKON4206
CARRARA WHITE	SILIKON4207
GREY WHITE	SILIKON4209
JASMIN	SILIKON4210
LIGHT GREY	SILIKON4215
GROUT GREY	SILIKON4216
BRIGHT GREY	SILIKON4220
BRIGHT GREY MATT	SILIKON4221
PLATINUM GREY	SILIKON4224
DUSTY GREY	SILIKON4225
AGATE	SILIKON4226
CARAMEL	SILIKON4230
SAND	SILIKON4235
RED	SILIKON4240
SANDSTONE BEIGE	SILIKON4248
ANTHRACITE	SILIKON4250
ANTHRACITE MATT	SILIKON4251
BLACK	SILIKON4255
BLACK MATT	SILIKON4256
MANHATTAN MATT	SILIKON4269
MANHATTAN	SILIKON4270
COCOA BROWN	SILIKON4271
LIGHT BEIGE	SILIKON4272
GREEN	SILIKON4273
DARK GREY MATT	SILIKON4276
SLATE GREY MATT	SILIKON4278

INTEGRA

Integra has been involved with the surface industry since the mid 1980's and have extensive practical knowledge and experience with all facets of fabrication.



It is with this background that Integra focuses on the needs of its customers by consulting with fabricators and delivering products that meet industry needs:

- High strength products
- Long open time with fast cure
- Industry leading color options
- Customized products for special applications

Couple this with Integra's proactive approach to developing improved dispensing systems for increased performance, reduced breakage and less wasted materials, it is easy to see how Integra's adhesive systems add to its customer's bottom line by lowering overall fabrication costs.

Cost effective products at competitive prices is how Integra is leading a revolution with its approach to market conditions.



At the heart of the manufacturing process at Integra are pharmaceutical grade stainless steel chemical reactors designed to achieve the highest level of purity. The product of this is adhesives with optimum colour and extended shelf life.

GET THE APP!

The Integra App is a great reference tool to select appropriate adhesive colors from Integra. It allows fabricators to pull Integra's entire collection of color reference charts.

<http://www.integra-adhesives.com/the-integra-app/>



INTEGRA Surface Bonder Xi 250ml

A premium grade adhesive for bonding Engineered and Natural Stone. This Epoxy Modified Acrylic reduces labor by eliminating hand mixing and is designed to produce strong, fast curing, invisible seams. The stock colour line covers over 3000 surfaces from leading manufacturers and slab suppliers. Custom colours and cross reference charts are available upon request. Includes 2 mixing tips.

Colour	Code
Various pre-coloured	Call us for colour availability



INTEGRA Surface Bonder Ultra 215ml

THE ULTRA VERSATILE ADHESIVE

For Ceramics & Sintered, Natural Stone, Quartz, and Glass UV and Weather Stable for Indoor and Outdoor use Zero Yellowing, Staining or Bleeding Works on Polished/Honed/Textured surfaces LOW VOC (~0 VOC Content). Includes 2 mixing tips.

Colour	Code
Various pre-coloured	Call us for colour availability



INTEGRA Substrate Bonder Ultra 200ml

Substrate Bonder SB100 is designed to develop strong, highly flexible bonds between Solid Surfaces, Engineered Stone, Granite and the materials such as MDF, Plywood, PVC, HPL, and ABS.

Substrate Bonder SB100 greatly reduces assembly time, curing in as little as 15 minutes. Substrate Bonder SB100 is packaged in a 1:1 ratio 200ml cartridge and can be used in many applications that would normally require silicone. Substrate Bonder SB100 is not UV stabilized and should not be used for applications exposed to sunlight, or where color stability is a factor.

Colour	Code
Straw	IA.SB.200



INTEGRA Rodding Compound RD50 500ml

The Rodding Compound RD50 provides a fast curing, low waste, labor saving adhesive for embedding rods in Granite, Marble and Engineered Stone countertops.

Our customers asked us to produce a cartridge delivered Rodding Adhesive, specifically designed for embedding re-enforcement rods in Natural Stone and Marble.

Application Method Eliminates Hand Mixing. Reduces Labor and Waste. Produces a Low Cost system for reinforcing stone. Reduce or Eliminate Breakage, (double the flexural strength of most natural stone) Adheres to steel and fiberglass reinforcing rods. Includes 2 mixing tips.

Colour	Code
Transparent	IA.RD50.1.500



INTEGRA Composite Bonder RTP01

Composite Bonder RTP01 is a premium grade, toughened Methacrylate adhesive, used to create a fast curing, strong, flexible bond to a wide variety of substrates. Composite Bonder can be used to attach many dissimilar materials to Solid Surface, Granite or Engineered Stone, such as Steel, Aluminum, and Fiberglass Composites, PVC, ABS, etc. High shear, tensile and impact strength allows for attaching bolts, sink fasteners, metal supports and stainless steel sinks. You have to try this to believe how strong and flexible it is. Composite Bonder is packaged 250ml of the same cartridge size as our Granite and Engineered Stone adhesives so there is no need to buy a separate dispenser. Includes 2 mixing tips.

Size	Code
250ml	IA.RTP-01.250



INTEGRA Adhesive Static Mixers

Regular for 100ml and 250 ml
X-stream for RD50 500ml

Size	Description	Code
200ml	Substrate Bonder	IA.SBSM.200
215ml	Surface Bonder Ultra	IA.USM.215
250ml	Surface Bonder XI	IA.SM.250
500ml	Rodding Compound	IA.SM.RD50

INTEGRA Dispensing Guns

The Integra 215ml, 250ml and 500ml dispensers offer high quality features of non-drip mechanism, steel frame, powder coated finishes, plastic coated handles, thumb activated instant pressure release, wear compensation screw. 500ml dispenser includes adaptor to suit 250ml cartridges.



Size	Description	Code
215ml	Surface Bonder Ultra + Substrate Bonder	IA.DISP.215
250ml	XI Bonder	IA.DISP.250
500ml	Rodding Compound	IA.DISP.500



INTEGRA Newborn Pneumatic Dispenser *with adaptors for 250ml

Code
IA.DISP.500P



The MitreForma Clamp creates high quality 90 degree seams in a fast and simple way. See page 98 for pricing.



Benefits

- Cuts preparation time by 75%
- Saves labour costs
- Creates high-quality 90° seams
- Ensures tight seams
- Ensures accurate alignment
- Protects tool from glue overrun
- Long lasting investment
- Protects surface of stone
- Fast operation

Features



Quick Release



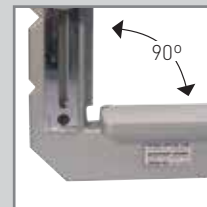
Fascia Retaining Arm



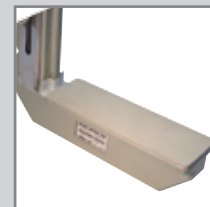
Disposable Glue Catcher



Fascia Clamping Rod



Built In Square



White Rubber Base Plate

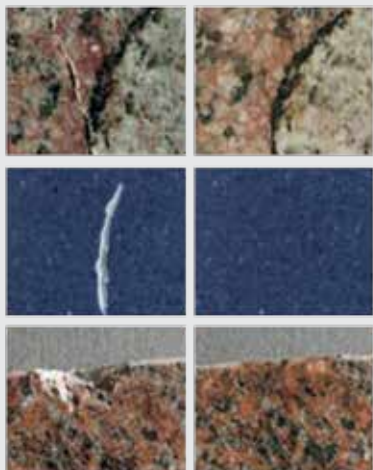


Mitreforma™ is proudly endorsed by Caesarstone®
This product is protected by all relevant patent
& registered design applications

SIMPLY A BETTER QUALITY OF REPAIR

- Surface scratch marks up to a depth of 2 mm
- Chipped edges
- Impact marks and scratches
- Cracks of more than 2 mm in depth
- Broken corners
- Defects caused during installation and

The StoneLux professional toolbox contains all the components to effect fast high-quality repair work - from preparing and repairing the damage to finishing the repaired surface.



- o Fast repairs in a single appointment
- o High surface quality and durable lustre
- o Perfect optical integration into natural and engineered stone
- o Colour stability, non-yellowing
- o Suitable for indoor and outdoor use
- o No mechanical damage to neighbouring surfaces
- o A quick breakeven



StoneLux Eco is a new, cost effective repair kit for one-off repairs and a great introduction into the world of StoneLux. With StoneLux Eco, you can achieve high quality repairs on scratches, chips and also installation/machining defects.

3 Repair Colours, 1 Bonding Pen, ECO LUX curing light, scraper blade, abrasive paper.
5 Minute curing time.

	Code
	SL160001



StoneLux Compacc enables you to keep your start-up costs at a minimum whilst offering you a wide range of options to choose from. The StoneLux components are fully coordinated with each other. They can be mixed with each other and they can be purchased as part of a kit or individually.

3 Repair Colours, 3 x sets of repair crystals, 1 bonding pen, finishing accessories, TWINLUX curing light. **1 Minute curing time.**

	Code
	SL1204



STONELUX Professional Toolbox

The StoneLux professional toolbox contains all the components to effect fast high-quality repair work - from preparing and repairing the damage to finishing the repaired surface. A comprehensive, fully integrated assortment for the repair of marble, granite and engineered stone including all basic colours, all sizes of crystals and a Pyrosil torch for the repair of marble surfaces.

STONELUX PROFESSIONAL TOOLBOX [CONTENTS]

10 repair colours, 6 x sets of repair crystals, 2 bonding systems, finishing accessories, TWINLUX curing light. 1 Minute curing time.

Code
SL1200



STONELUX Filler + Colours

Light-curing colour materials in convenient syringes to simulate the colour effects of natural stone. All colours can be mixed with each other. The materials retain their colour after curing.

Code
Ask us for more information



STONELUX Crystals

Micro-fine ground composite to provide repaired surfaces with a textured finish. Available in particles of 1 mm and 2 mm in black, white and transparent.

Code
Ask us for more information



STONELUX PrepSet

Preparation set including diamond wheel and bit for perfect preparation of the damaged area (e.g. for Dremel®).

Code
SLPREPSET



STONELUX Primer

A single-component primer in a convenient application pen to create a chemical bond between the Natural and Engineered Stone and the StoneLux repair material.

Code
SLCLEANINGS



TWINLUX - LED Power x 2

Handy and mobile battery-operated LED light source with 2 x 900mW LEDs of the latest generation for the targeted curing of StoneLux materials.

Code
SLTWINLUXLED

STONELUX Surface Finish + Tools

Tried-and-tested materials and tools for the effective finishing of repaired surfaces.

Code
Ask us for more information



PYROSIL® Bonding Agent

Flammable gas mixture (cartridge + hand flamer) to produce a SiOx layer for the bonding of marble or polishable limestone.

Code
SLI006-1
SLTORCH



STONELUX Cleaning Solution

Ethanol-based solution for thorough cleaning of damaged surfaces.

Code
SLCLEANINGS



MN Power-Clean Alkaline Cleaner

Powerful cleaner specifically formulated for all stone types, including marbles. Ideal for removing stubborn dirt and intensive cleaning.

Size	Code
500ml	LFMPWRCLN0.5
1lt	LFMPWRCLN01
5lt	LFMPWRCLN05
10lt	LFMPWRCLN10



MN Builder's Clean Acidic Cleaner

Removes cement films, grout, mortar, rust and efflorescence from acid-resistant natural stones. Not suitable for polished marbles.

Size	Code
1lt	LFMBLDCLN01
5lt	LFMBLDCLN05
10lt	LFMBLDCLN10



WAX-OFF Wax & Oil Remover

Solvent based wax and oil remover. Removes wax layers, sealers, stubborn surface oil and grease stains, tar, paint and adhesive residues.

Size	Code
1lt	LFWAXOFF01

CHEMICAL PRODUCTS



OIL-EX Oil Stain Remover

Removes deep oil staining from natural stone and other absorbent materials.

Size	Code
250ml	LFOILEX250



MN Stain-Stop Impregnating Sealer

Premium quality solvent based impregnating sealer. Provides optimal protection against oil, grease and water for absorbent natural stones.

Size	Code
500ml	LFMSTNST0.5
1lt	LFMSTNST01
5lt	LFMSTNST05
10lt	LFMSTNST10



STAINSTOP >W< Impregnating Sealer

Premium quality water based impregnating sealer. Provides optimal protection against oil, grease and water for absorbent natural stones.

Size	Code
1lt	LFMSTNSTW01
5lt	LFMSTNSTW05
10lt	LFMSTNSTW10



MN Colour Intensifier Colour Enhancing Sealer

Colour enhancing impregnating sealer for absorbent Natural Stone. Enhances the colour, accentuates the structure and makes water and dirt repellent.

Size	Code
1lt	LFMCLRINT01
5lt	LFMCLRINT05
10lt	LFMCLRINT10



Stainstop PLUS Colour Enhancing Sealer

Premium quality Colour enhancing impregnating sealer. Enhances the colour and provides optimal protection against oil, grease and water for absorbent natural stone.

Size	Code
1lt	LFSTNSPLUS01
5lt	LFSTNSPLUS05
10lt	LFSTNSPLUS10



MN Easy-Clean Benchtop Spray Cleaner

For every day cleaning and maintenance of all stone kitchen tops, tables, vanities and walls. Stone becomes more vibrant with continued use providing a streak free and hygienic finish.

Size	Type	Code
500ml	SPRAY	LFMECLNS0.5
1lt	REFILL	LFMECLNR01

CHEMICAL PRODUCTS



MN Easy-Care Maintenance Cleaner

Concentrated cleaner. Cleans and maintains all types of large stone surface areas including floors, walls and bathroom interiors.

Size	Code
1lt	LFMECARE01
5lt	LFMECARE05



MN Polish Cream

Natural wax based polishing cream. For enhancing colour and shine of polished Natural Stone surfaces.

Size	Code
150ml	LFMPOLCRM150
500ml	LFMPOLCRM500
500ml Black	LFMPOLCRM500B



MN Polish (liquid wax)

Solvent based liquid wax. For enhancing colour and shine of polished Natural Stone surfaces.

Size	Code
1lt	LFMPOLLIQ01



MN Care Kit BE

For Natural Stone Tops

Includes: MN Easy-Clean, MN Stain-Stop, MN Power-Clean, Microfibre Cloth and maintenance instructions.

Code
LFGKITBE



MN Care Kit Compact

For Natural & Engineered Stone Tops

Includes: MN Easy-Clean, 500ml + 1l Refill and maintenance instructions.

Code
LFGKITEC



MN Care Kit PE

For Polished Natural Stone Tops

Includes: MN Easy-Clean, MN Power-Clean, MN Polish Cream, Microfibre Cloth and maintenance instructions.

Code
LFGKITPE

CHEMICAL PRODUCTS



ASR Extra Strong Cleaner

Special alkaline cleaner. For removing extremely stubborn dirt deposits, grease, oil, wax and polymer films. Not suitable for polished marbles.



BERO Rust Remover

Specialised cleaner for removing rust and rust discolouration, preventing new discolouration. For hard stones only. ie: granite



RUST-EX Rust Stain Remover

Specialised cleaner for removing rust and rust discolouration, preventing new discolouration. Suitable for Marble, Limestone and Travertine.



MPP Marble Polishing Powder

Oxalic-acid based polishing powder for polishing calcium-containing natural stone.

Size	Code
1lt	LFASR01
5lt	LFASR05

Size	Code
1lt	LFBER001

Size	Code
500ml	LFRUSTEX0.5

Size	Code
750ml	LFMPP750



MN Care Kit PSE

For Polished Natural Stone Tops

Includes: MN Easy-Clean, MN Stain-Stop, MN Power-Clean, Microfibre Cloth and maintenance instructions.

Code
LFGKITPSE



KF Care Kit Compact

For Neolith and Sintered Tops

Includes: KF Hyclean 500ml, KF Cleartop 250ml and maintenance instructions.

Code
LFGKITNL



KF Hyclean

For Neolith and Sintered Tops

For quick and efficient every-day-cleaning of kitchen bench tops made of specially compact sintered surfaces.

Size	Code
500ml	LKFHYCLN0.5

CHEMICAL PRODUCTS



KF Cleartop

For Neolith and Sintered Tops

Concentrated cleaner. Cleans and maintains all types of large stone surface areas including floors, walls and bathroom interiors.

Size	Code
250ml	LFKCTOP0.250



DIA-GLO M Buffing Compound

Produces a high gloss finish on Marble and Terrazzo surfaces.

Size	Code
1lt	BC.DGMP.01
5lt	BC.DGMP.05



DIAGLO SS Polishing Pads

430mm Stainless steel polishing pads.

Size	Code
430mm	BC.DG17SS



HYFIN Polishing Paste Bar

White polishing compound for use with calico buffs.

Colour	Code
White	BC.HYFIN



HARD WAX BAR Buffing Wax

Buffing wax for use with calico buffs. Available in black or neutral.

Colour	Code
Black	BC.WXBLACK
Neutral	BC.WXNEUT



TENAX 5 Extra Powder 1.0Kg

Yellow oxalic-acid based polishing powder for Marble and Limestone.

Colour	Code
Neutral	TNX5XP1.0

CHEMICAL PRODUCTS



REULIN H Polishing Powder

Premium quality polishing powder for Granite and other hard Stones.

Size	Code
2Kg	REULIN.H2
5Kg	REULIN.H5
25Kg	REULIN.H25



REULIN M Polishing Powder

Premium quality polishing powder for Marble and Limestone.

Size	Code
2Kg	REULIN.M2
5Kg	REULIN.M5
25Kg	REULIN.M25



REULIN B Polishing Powder

Premium quality black polishing powder for black Granite and other dark stones.

Size	Code
2Kg	REULIN.B2
5Kg	REULIN.B5
25Kg	REULIN.B25



SECTION NINE GENERAL CONSUMABLES





PENTEL White Correction Pen

12pcs Per Box.

Code
PENTELCPF



STAEDTLER Permanent Wax Pencils

- Waterproof wood-cased pencil in up to 6 colours. Packs of 12 [not sold separately]
- Opaque marking on almost all surfaces even on dark or transparent ones, e.g. Paper, Plastic, Metal, Glass, Wood, Leather and Stone
- Non-corrosive colour pigments

Colour	Code
White	STD10820-0
Yellow	STD10820-1
Red	STD10820-2
Blue	STD10820-3
Green	STD10820-5
Black	STD10820-9



STAEDTLER Non-Permanent Wax Pencils

- Water-soluble hexagonal pencil in up to 6 colours. Packs of 12 [not sold separately]
- Opaque marking on almost all surfaces even on dark or transparent ones, e.g. Paper, Plastic, Metal, Glass, Wood, Leather and Stone
- Can be wiped off many smooth surfaces.
- Ideal tool for users in industry and trade.
- Non-corrosive colour pigment

Code	Code
White	STD108-0
Yellow	STD108-1
Red	STD108-2
Blue	STD108-3
Green	STD108-5
Black	STD108-9

GENERAL CONSUMABLES



SMALL TOOL

High quality carbon steel. One piece drop forged. Precision ground and tempered.

Code
SMALLTOOL19



KONIG Measuring Tape

5m Nylon Coated Tape with Stainless Steel Spring.

Code
SSTAPE05



CALICO Rag Buff

Available in 4, 5 and 8" diameters with 100 and 200 folds.

Code
RAGB4/100
RAGB5/100
RAGB8/100
RAGB8/200
RAGADA



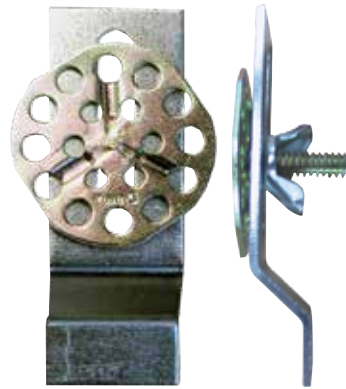
AARDWOLF - Dispenser DIAREX® - Reinforcing

Steel dispenser with roller bearings
and cutting guide For ease of handling.
10x3mm - 100m Roll

Used to reinforce narrow sections of Stone.
Fibreglass reinforcing allows you to complete
sink cut outs in the factory and transport the
finished top without fear of breakage.

Simply make a slot in the underside of the
top and epoxy resin the fibreglass in place.

Description	Code
Reinforcing	KK10.196
Dispenser	HE.FGS

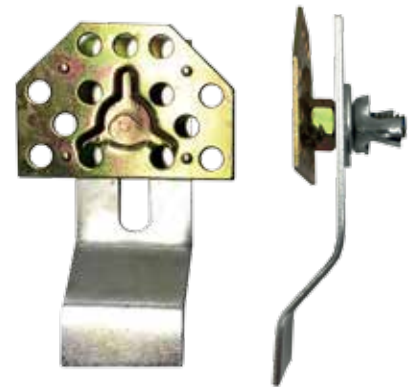


DIAREX® Glue-On Sink Anchors

No-Drill Steel sink anchors adhere to
underside of countertops for secure sink
installations. Ideal for use with
Integra Composite Bonder.

6pcs per kit
16 kits per box

Code
HE.DRXSAKIT



INTEGRA Screw On Sink Anchors

No-Drill Steel sink anchors adhere to
underside of countertops for secure sink
installations. Ideal for use with
Integra Composite Bonder: Low profile.

10 Anchor kits per box
Sold by box only

Code
HE.IASAKIT

GENERAL CONSUMABLES



ARDELL Single Edged Razor Blades

High grade stainless steel blades.
Made in the USA.
100pcs Per Pack.

Code
RAZORSEA



WHITE NYLON Polishing Pad Non-Abrasive

Ideal for removing stubborn dirt, applying
sealers and polishing with MPP.

Code
CA.FP-635



STEEL WOOL 500g Wheel

Grade: 00
Ideal for removing excess wax and
increasing shine on Granite.

Code
SW.WHL500



PREVENT PICTURE-FRAME STAINING & LAY PAVERS RAPIDLY WITH THIS SIMPLE AND FLEXIBLE SYSTEM



Terra Level's unique shim system allows for variations in thickness, ensuring each tile is completely stable and free from lippage. Reduced load on balconies and terraces. Increased, permanent ventilation. No frost damage. Can be installed with impermeable membranes that protect the substrate. Can be precisely laid to existing or new falls. Tiles can be changed easily. System can be re-used with alternative materials of a different size. Reduce the risk of efflorescence or picture-framing Rapid easy installation.

Name	Per Box/Bag	Code
Terra level 1cm Stackable Pedestal - 1cm high / 3mm joint	100pc	TL1
Terra level Block 3cm Stackable Pedestal - 3cm high / 3mm joint	52pc	TL2
Terra level Block 1mm Adjustment Shim - 1mm thick	500pc/bag 4 bags/box	TL3



Clear drainage & room for pipes/cables under the tiles.



No glue or mortar. No grout. No "picture framing".



More stable than other similar systems.



SECTION TEN
REXID TUNGSTEN CARBIDE
TOOLS

10



REXID Lettering Chisel

Available in square or octagonal shaft for soft stone - slim easy-cutting blade, hard stone-sturdy, wear resistant tungsten carbide quality.



REXID Chisels

Available in ergonomic octagonal shaft for soft stone - slim easy-cutting blade, hard stone-sturdy, wear resistant tungsten carbide quality.



REXID Pitchers

Four different shapes, light, medium, heavy square shaft heavy oval shaft. Different blade angles with hammer head.

Cut Width mm	Appl.	Shaft diam mm	Length appr mm	Code Square	Code Octagonal
6	Soft Stone	6	170	KB 01.010	KB 01.090
8	"	8	170	KB 01.020	KB 01.100
10	"	10	170	KB 01.030	KB 01.110
12	"	12	170	KB 01.040	KB 01.120
14	"	14	170	KB 01.050	KB 01.130
16	"	16	170	KB 01.060	KB 01.140
4	Hard Stone	4	170	KB 01.250	KB 01.350
6	"	6	170	KB 01.260	KB 01.360
8	"	8	170	KB 01.270	KB 01.370
10	"	10	170	KB 01.280	KB 01.380
12	"	12	170	KB 01.290	KB 01.390
14	"	14	170	KB 01.300	KB 01.400

Cut Width mm	Appl.	Shaft diam mm	Length appr mm	Code Square
16	Soft Stone	14	180	KB 02.010
20	"	16	190	KB 02.020
25	"	18	200	KB 02.030
30	"	18	200	KB 02.040
40	"	18	200	KB 02.050
12	Hard Stone	12	180	KB 02.100
14	"	14	180	KB 02.110
16	"	16	180	KB 02.120
18	"	18	180	KB 02.130
20	"	18	180	KB 02.140
22	"	20	180	KB 02.160
25	"	20	190	KB 02.170
30	"	20	190	KB 02.180
40	"	22	190	KB 02.190

Cut Width mm	Appl.	Shape	Shaft diam mm	Length appr mm	Code Square
25	Soft Stone	Light	6	175	KB 05.010
40	Marble	Light	8	175	KB 05.020
70	Limestone Cast Stone	Light	10	210	KB 05.030
30	Sand Stone	Medium	14	210	KB 05.040
40	Marble	Medium	16	210	KB 05.050
50	Lime stone	Medium	4	210	KB 05.060
40	Hard Stone	Heavy	6	210	KB 05.070
50	"	Heavy	8	210	KB 05.080
50	"	Heavy Oval Shaft	10	190	KB 05.100

REXID TOOLS



REXID Chipping Hammer, Double Blade

Available in square or octagonal shaft for soft stone - slim easy-cutting blade, hard stone-sturdy, wear resistant tungsten carbide quality.



REXID Steel Hammer with Ultratec-handle

Steel hammer with ergonomic shatter proof fibre glass handle for less stress on wrists and elbow joints.



REXID Punch

With extremely strong tungsten carbide point. Sturdy octagonal shaft.

Application	Cut Width mm	Weight	Code
Hard Stone	40 (two-sided)	1100	KB 07.015
"	45 (two-sided)	1500	KB 07.032
Extreme	40 (single-sided)	1100	KB 07.017
Load	50 (single-sided)	1700	KB 07.037

Shape	Weight	Code
Standard Shape	1000	KA 07.630
"	1250	KA 07.640
"	1500	KA 07.650
"	2000	KA 07.660

Application	Shaft Diameter mm	Length mm	Tungsten point Ø mm	Code
All Stone	24	200	12x28	KB 06.180



FOR MORE INFORMATION ON ALL REXID PRODUCTS
ASK FOR THE FULL REXID CATALOGUE

REXID CARBIDE METAL TOOL | SHARPENING GUIDE



GENERAL GUIDELINES

Timely and professional sharpening improves productivity and life of all tools.

Using dull tools unnecessarily increases the impact on the carbide, solder joints and steel shaft and damages them.

The sharper an edge, the longer lasting its cutting ability. Even the most minute notches affect accuracy and durability.

Notch-free sharpening edges are obtained in two steps: first use a fine silicone carbide disc (200 grit), followed by a whetstone (320 grit) and boron carbide hand-lapping finish.

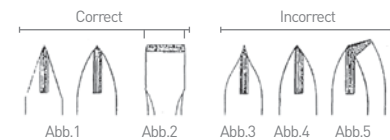
Sharp corners and rims on carbide metal points and cutters lead to chipping, but can be avoided by gentle touch-up or rounding with a fine whetstone.

TO SHARPEN TOOLS AND ADJUST STEEL SHAFTS

- Carbide inserts – Carborundum sharpening discs medium (60-80 grit) and fine (120-200 grit) Hardness of discs – 0 J (150 0) to H (200 0), or fine-grit diamond discs.
- Steel shafts – Corundum sharpening discs, 36-45 grit, hardness O/P
- It is imperative that sharpening discs operate impact-free and are sharp at all times to avoid notching sharpened edges.
- Dull discs increase the temperature and lead to fissures. To adjust circular movement and sharpening ability of discs use truing tools, preferably diamond truing tools.
- Sharpening is done either under completely dry conditions or with water flow. However, never cool heated tools in water.
- We recommend to preheat compressed air tools during extremely cold weather to avoid shaft breakage.

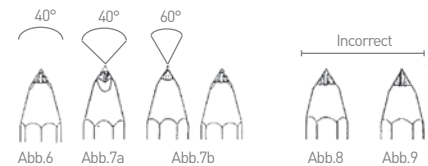
LETTERING, EDGING, STRIKING AND CHARING CHISELS

- Sharpen cutting edge slightly bevelled or better yet, slightly rounded. Cutting edge has to remain precisely centered.
- Do not hollow-out cutting edge (3), or move cutting edge off center (4), or sharpen edge diagonally (5).
- Correct angle for granite 55-60 degrees
- Correct angle for marble 45 degrees
- Outer cutting edges of lettering chisels used for edging, as well as edging, striking and charring chisels need to be given a 10 degree angle for strength (2).
- To prevent fissures in carbide edges due to sharpening, sharpening discs need to be kept sharp and tools need to be worked on alternating sides to provide even warming from both sides.



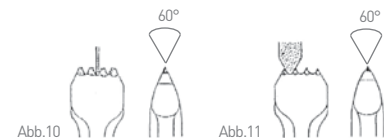
POINTED AND EMBOSSED CHISELS

- Sharpen pointed chisels cone shaped and slightly round tips (6).
- Sharpen embossing chisels from two sides (7a), creating a small cutting edge and flatten edge to between 0.5mm and 1.5mm (7b)
- Avoid hollow (8) and very pointed sharpening (9), but if occurred, reduce points and corners slightly using whetstone.



TOOTHED CHISELS

- Broad-flat teeth for sandstone and narrow-flat teeth for marble need to be worked slightly rounded (10), pointed teeth for shell lime and other medium-hard stone need to be worked more rounded (11). Gaps between teeth (at the steel shaft) need to be treated with a metal file. Sharpen carborundum teeth on their sides with a silicone carbide profile disc.



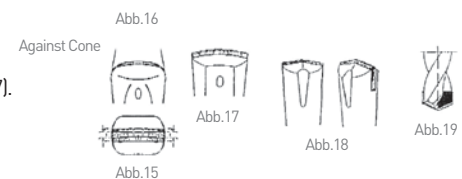
PITCHING CHISELS

- Sharpen pitching chisels only at the cutting edge, not along the broad side of the carborundum inserts. Maintain cutting edge angle at 80 degrees for sandstone and marble, and 85-90 degrees for granite (12 and 13). Adjust steel shank behind carborundum insert to a 30 degree angle and reduce lip (if any).
- Slightly flatten cutting edge and touch up corners.



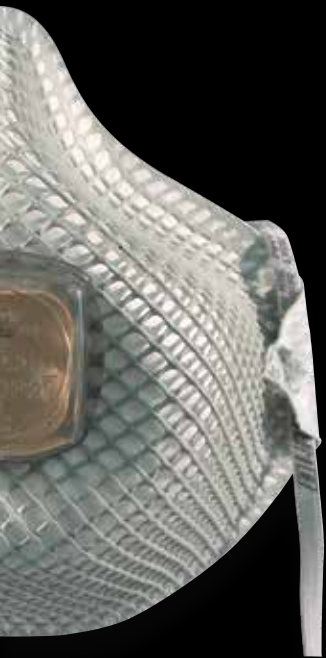
KEY-SLOT DRILLS, HAND AND MACHINE PERCUSSION DRILLS

- Key-slot and monoblock drills need to be sharpened when
- The outer portion of cutting edges show 2-3mm wear (15)
- When a cone shape indentation develops (16).
- Carborundum insert needs to be reduced until outer cutting edge is sharp and indentation has been removed (17).
- Sharpen hand and machine percussion drills according to figs. 18 and 19. Waste notch needs to be adjusted.



BUSH HAMMERS AND RIFFLING HAMMERS

- These have to be sharpened when they are worn to less than half the diameter of their teeth and/or gaps between teeth. For coarse bush and riffing hammers use separating grinding discs or inserted tooth cutters (20) to reduce steel shaft between the teeth and then sharpen the outer rows of teeth with a silicone carbide sharpening disc (21 and 22), leaving cutting points just slightly flattened (24). Sharpen inner teeth with a silicone carbide profiling disc (23) being careful not to create points and sharp edges (25). Fine toothed tools can only be sharpened with diamond profile discs which we are happy to do for you.



SECTION ELEVEN PERSONAL PROTECTIVE EQUIPMENT

11

TYPES OF PERSONAL PROTECTIVE EQUIPMENT

PPE can be considered in the following categories, based on the type of protection afforded by the equipment:

RESPIRATORY PROTECTION

disposable, cartridge, air line, half or full face

EYE PROTECTION

spectacles/goggles, shields, visors

HEARING PROTECTION

ear muffs and plugs

HAND PROTECTION

gloves and barrier creams

FOOT PROTECTION

shoes/boots

HEAD PROTECTION

helmets, caps, hoods, hats

WORKING FROM HEIGHTS

harness and fall arrest devices

SKIN PROTECTION

hats, sunburn cream, long sleeved clothes

OTHER PERSONAL PROTECTIVE EQUIPMENT

This may include PPE for specific tasks such as disposable clothing for working with chemicals, radiation hazards, welding, painting. Examples include: lead aprons for x-ray protection; sleeve protectors, aprons, coveralls when using chemicals; leather jackets, trousers and spats for welding; thermal and cold protective clothing for work near furnaces and cool rooms.



COBRA Earmuffs

Class 5, SLC8028dB

- General purpose use
- Hearing protection for noise levels to 110dB(A)
- Convenient fold-away construction
- High quality ear cushions
- Inner foam and headband cushions provide comfort during extended wear
- Low clamping force applies minimum pressure while maintaining a tight, snug seal

Code

SE.EMCOB



PYTHON Earmuffs

Class 5, SLC8031dB

- High performance and strong durability through steel wire construction for maximum protection with easy adjustment system for individual fit
- Hearing protection for noise levels to 116dB(A)
- Solid, lightweight ear cup construction
- High quality ear cushions
- Padded foam headband minimises pressure on the head
- Increased wearer comfort due to low clamping force

Code

SE.EMPYT

PERSONAL PROTECTIVE EQUIPMENT



MAXI MASK 2000™ Half Mask Respirator

Painters & Tradies Kit Blister Pack

- Fully adjustable four point cradle suspension ensuring an effective facial fit
- Low profile angle filter design for minimum visual impairment
- Durable thermoplastic rubber mask for superior fit to most face shapes
- Contour moulded nose for fit with glasses and goggles
- Low resistance exhalation valve - to reduce heat and moisture build up
- Quick and easy filter cartridge connection
- Includes 1 x pair of PCA1P2

Code

SE.HMTPM



MAXI MASK 2000™ Half Mask Respirator

Painters & Tradies Kit Bucket

- Fully adjustable four point cradle suspension ensuring an effective facial fit
- Low profile angle filter design for minimum visual impairment
- Durable thermoplastic rubber mask for superior fit to most face shapes
- Contour moulded nose for fit with glasses and goggles
- Low resistance exhalation valve - to reduce heat and moisture build up
- Quick and easy filter cartridge connection
- Includes 1 x pair of PCA1P2

Code

SE.HMTPM-B



A1P2 Cartridges to Suit HMTM

- For use on ProChoice Maxi Mask 2000™
- A1P2 cartridges for gas/vapour and combination particulate/gas/vapour cartridge
- Combination Cartridge protects against dust and vapour fumes up to 1000pp
- Easy 'Lock-on system' to Prochoice Half Mask
- Comes Complete with a P2 ProChoice filter and retainer caps
- Qty/Box - 1 Pair
- Qty/Carton - 25 Pairs

Code

SE.PCA1P2



PROMESH Respirator P2

- Flexible mesh which ensures optimum shape retention for a perfect, airtight fit during long periods of wear
- P2 rating protects against mechanically and thermally generated particles
- Moulded nose-piece for close fit
- QuickLock straps for easy fit and release
- Resealable polybag ensuring masks remain hygienically stored

Qty/Box	Code
12	SE.PC821



PROMESH Respirator P2 With Valve

- Flexible mesh which ensures optimum shape retention for a perfect, airtight fit during long periods of wear
- P2 rating protects against mechanically and thermally generated particles
- Moulded nose-piece for close fit
- QuickLock straps for easy fit and release
- Exhalation ProValve for extra airflow
- Resealable polybag ensuring masks remain hygienically stored

Qty/Box	Code
12	SE.PC822



PROMESH Respirator P2 With Valve and Active Carbon Filter

- Flexible mesh which ensures optimum shape retention for a perfect, airtight fit
- Protects against nuisance-level organic vapours in addition to P2 rating
- Moulded nose-piece for close fit
- QuickLock straps for easy fit and release
- Exhalation ProValve for extra airflow
- Resealable polybag ensuring masks remain hygienically stored

Qty/Box	Code
12	SE.PC823



PERSONAL PROTECTIVE EQUIPMENT



PROCHOICE Respirator P2

- P2 rating for protection against mechanically and thermally generated particles
- Coloured coded nose-piece and packaging for ease of identification
- Latex free dual straps give firm and comfortable fit
- Resealable polybag ensuring masks remain hygienically stored

Qty/Box	Code
20	SE.PC305



PROCHOICE Respirator P2 With Valve

- P2 rating for protection against mechanically and thermally generated particles
- Exhalation ProValve for extra air flow
- Colour coded nose-piece and packaging
- Latex free dual straps give firm and comfortable fit
- Resealable polybag ensuring masks remain hygienically stored

Qty/Box	Code
12	SE.PC321



PROCHOICE Respirator P2 With Valve and Active Carbon Filter

- Protects against nuisance-level organic vapours in addition to P2 rating
- Exhalation ProValve for extra air flow
- Colour coded nose-piece and packaging
- Latex free dual straps give firm and comfortable fit
- Resealable polybag ensuring masks remain hygienically stored

Qty/Box	Code
12	SE.PC531



STONEMASON'S Apron

- 90 x 120cm long PVC apron
- Provides good abrasion resistance
- Offers some chemical resistance
- Flexible, light and tough
- One size fits all
- Sold and packaged individually

Colour	Code
Black	SE.AF1BK
Blue	SE.AF1B
White	SE.AF1W



Disposable Latex/Nitrile Gloves

- Latex:**
- Lightly powdered, close fitting
 - High-quality latex rubber
 - 'Sensitive touch' for enhanced dexterity
- Nitrile:**
- Powder free, close fitting
 - Industrial grade synthetic nitrile - chemical, abrasion and oil resistant

Colour	Code
Latex (White)	SE.MDL
Nitrile (Blue)	SE.MDNPF



Arm Sleeves Long

- Arax Sleeve:**
- Thumb slot to minimise movement and increase wrist protection
 - Provides outstanding abrasion, cut and tear capabilities in handling dry, wet or greasy parts
- PVC Sleeve**
- Waterproof sleeve with elastic cuffs

Length	Code
35cm (Arax)	SE.A5SLE35
45cm (PVC)	SE.PVCSLEEVE

PERSONAL PROTECTIVE EQUIPMENT



ARAX WETGRIP

- Arax® Knit Technology with EN 388 Cut 5 Protection
- Black Nitrile Sand Dip for superior grip in wet, greasy conditions
- ProChoice's Bare Hand Technology (BHT) for improved dexterity and sensitivity
- Quick and easy donning and doffing

Code
SE.AND



ARAX HEAVY DUTY

- Arax® Knit Technology with EN 388 Cut 5 Protection
- Reinforced Synthetic Leather Palm
- Black Nitrile Foam Dip
- Form fitting design that emulate individual hand contour for the most comfortable fit
- ProChoice's Bare Hand Technology (BHT) for improved dexterity and sensitivity
- Quick and easy donning and doffing

Code
SE.AFND



ARAX ONE ANTI VIBE

- Arax® Gold Liner with up to 4 times more cut resistance than the EN 388 Cut 5 Protection Standard
- Sand Finish Nitrile Dip absorbs oil and grease for excellent grip in greasy conditions
- TPR Padding protects fingers and knuckles from knocks and scrapes
- Anti-Vibration foam padded palm - ideal for working with power tools

Code
SE.ONECR



SECTION TWELVE
HANDLING + STORAGE
EQUIPMENT

12



BESSEY® F CLAMPS

- Ideal for clamping laminations.
- 2K composite handle with comfort insert.
- Profiled rail is extremely rigid.
- Standard pads are field replaceable
- Malleable cast jaws feature corrugated design for strength and durability.



DIAREX® Stone Carry Clamps

Used in pairs these clamps allow two people to handle stone panels with ease.
[sold as pair]



DIAREX® 8" Vacuum Lifter With Hand Pump

200mm single vacuum cup with 120kg lifting capacity. Full metal handle with brass pump.

Clamp	Size	Code
Standard	200x80mm	HE.BCTPN20
Standard	250x100mm	HE.BCTPN25
Standard	300x100mm	HE.BCTPN30
Heavy Duty	200x100mm	HE.BCTG20-2K
Heavy Duty	250x120mm	HE.BCTG25-2K
Heavy Duty	300x120mm	HE.BCTG30S12-2K

Code
HE.DRXSCC

Code
HE.HG01HP8

HANDLING & STORAGE EQUIPMENT



DIAREX® SEAMSET + SEAMSET 2 Joint Aligning & Leveling Tool

Seamset

Pulls benchtops into position to minimise joint width. 100mm vacuum cup and single levelling point.

Seamset 2

Pulls benchtops into position to achieve perfect joints. 200mm vacuum cups. Two leveling points eliminate lippage.



DIAREX® SEAM LEVELLER

Ideal for clamping small pieces.

Price
HE.SEAMLEV1



DIAREX® LITE WATERFALL CLAMP

Ideal for clamping waterfall ends.
Set of 2 clamps.



MITREFORMA™ Mitering Clamp

MitreForma Clamp, is designed specifically for creating mitred fascias in a quick, precise and fool-proof way. The MitreForma Clamp creates high quality 90 degree seams. Available in two sizes, the MitreForma Clamp cuts preparation time by up to 75% and saves valuable labour time.

Code
HE.SEAMSET
HE.SEAMSET2

Code
HE.MITRESET

Size	Code
130mm	HE.MF130
320mm	HE.MF320



DIAREX® SINGLE CUP Vacuum Lifter with Lever Action

117mm single vacuum cup.
30kg lifting capacity.

Code
HE.HG01L



DIAREX® TWIN-CUP + TRIPLE-CUP Vacuum Lifter

Twin-Cup
Handheld lifter with two 117mm vacuum cups.
50kg lifting capacity.

Triple-Cup
Handheld lifter with three 117mm vacuum cups.
75kg lifting capacity.

Code
HE.HG02
HE.HG03



AARDWOLF SINKLOC Sink Positioning Tool

The ideal tool for quick and precise positioning of underslung sinks.
Available in 24" and 42"
(42" has 2 Clamping Screws)

Code
HE.DRXSL24
HE.DRXSL42



HANDLING & STORAGE EQUIPMENT

DIAREX® WATERFALL Setting tool

- 90 Degree Waterfall Setting tool
- Heavy duty construction suitable for full size waterfall mitres.
- Twin ratchet system
- 6 points of adjustment
- 200mm vacuum cups with metal bodies and brass pumps
- Quick vacuum release lever and tab for easy removal
- Indicator for loss of pressure
- Non-marking nylon feet



Code
HE.WATERFALLSET

OMNI CUBED, INC. Pro-Dolly™ HD1

The Pro-Dolly™ HD1 allows easier transport and installation of countertops. An aluminum frame makes this dolly extremely compact and lightweight at only 9.5kg, yet strong enough to accommodate a 340kg load. The dolly's low profile allows more clearance for tall pieces through doorways. This product is often used in pairs to handle extra large pieces (up to 680kg). Integrated clamps hold countertops securely on the dolly, so the dolly can stay attached from fabrication shop to final placement. The HD1 features 200mm non-marking, flat-free tires with excellent shock absorption, and a rubber-lined support rail to prevent damage to stone.

Max Clamp Opening: 73mm
Weight Capacity: 340kg



Code	
Single Unit	HE.OMCHD1

OMNI CUBED, INC. Pro-Dolly™ HD2

The Pro-Dolly™ HD2 allows easier transport and installation of countertops. An aluminum frame makes this dolly extremely compact and lightweight, only 15.8Kkg, yet strong enough to accommodate a half-ton load. The dolly's low profile allows more clearance for tall pieces through doorways. The HD2 features 250mm non-marking, flat-free tires with excellent shock absorption, and a rubber-lined support rail to prevent damage to stone. Unique to the HD2 model is the integrated machined aluminum handle for ease of carrying and placement, and an oversized clamp opening that enables the HD2 to transport countertops with thicker edge details (up to 130mm thick), such as tops with mitre laminated edges.

Max Clamp Opening: 130mm
Weight Capacity: 450kg



Code	
Single Unit	HE.OMCHD2



OMNI CUBED, INC. Sink Hole Saver™ VCM

The Sink Hole Saver™ VCM is a surface-mounted stiffening device that protects finished stone pieces from breakage during lifting, moving, and installation with manual vacuum pumps. Sold Individually.

Code	
Single Unit	HE.OMCSHS1220VCM
Single Unit	HE.OMCSHS1830VCM
Single Unit	HE.OMCSHS2440VCM

OMNI CUBED, INC. Sink Hole Saver™ VCA

The Sink Hole Saver™ VCA is a surface-mounted stiffening device that protects finished stone pieces from breakage during lifting, moving, and installation. The 150mm vacuum cups quickly slide and lock in the rail for custom placement on wall panels or around sink holes with an automatic electric vacuum pump. Sold Individually.

Code	
Single Unit	HE.OMCSHS1220VCA
Single Unit	HE.OMCSHS1830VCA
Single Unit	HE.OMCSHS2440VCA

OMNI CUBED, INC. Sink Hole Saver™

Protects finished stone pieces from breakage during lifting, transport, and install. This product is the ideal solution for strengthening delicate cutouts, backsplashes, and other fragile pieces. Features mechanical clamps that securely grip finished edges. The stiffening rail is made of durable, non-rusting, lightweight aluminum.

Code	
Single Unit	HE.OMCSHS1220
Single Unit	HE.OMCSHS1830
Single Unit	HE.OMCSHS2440

OMNI CUBED, INC. Pro-Cart™ AT1

The Pro-Cart AT1 is designed to overcome the challenges of moving stone over curbs, stairs, and other rough terrain such as gravel or lawns. Integrated clamps and high ground clearance allow popping wheelies or climbing stairs with stone attached, taking the dread out of those challenging installation sites. The cart is equipped with 200mm non-marking, flat-free tires that last longer and are more reliable than pneumatic tires. Strong aluminum tubing makes this cart lightweight and highly durable. The Pro-Cart AT1 is extremely stable, easily maneuverable, and can be operated by a single person in many cases. The AT1 can accommodate a 340kg load, yet weighs less than 22kg.

Max Clamp Opening: 73mm
Weight Capacity: 340kg



	Price
Single Unit	HE.OMCAT1

OMNI CUBED, INC. Pro-Cart™ AT2

The Pro-Cart AT2 is Omni Cubed's new generation all-terrain countertop installation cart! The AT2 includes the same features as the popular AT1 model, with even more benefits. The AT2 features collapsible clamp uprights for easy countertop removal and tilting of large stone pieces onto cabinets. Climbing stairs with the AT2 is even easier due to the innovative adjustable wheel base (the distance between the cart's front and back wheels has 100mm of sliding adjustment to match varying depths of stair treads). For ease of storage and sliding down the center of A-frames, the included folding kit and collapsible uprights enable folding of the AT2 into a very compact design. The AT2 features large 250mm casters, has a rated weight capacity of 450kg, and still weighs in at less than 30kg!

Max Clamp Opening: 110mm
Weight Capacity: 450kg



	Price
Single Unit	HE.OMCAT2



OMNI CUBED, INC. Aqua-Jaw™ Carry Vise™

The Aqua-Jaw™ Carry Vise™ promotes safer, more ergonomic lifting and moving to reduce strain and injury. This is the only all-weather carrying clamp designed to not slip off wet stone, and its super-strong vise action allows carrying stone up stairs and other slanted or challenging terrains. Aqua-Jaws are the highest capacity carry clamps on the market, accommodating up to 362kg per pair. The clamps open wide (to 108mm) for thick edges and miters, and have an optional Handle Kit which allows four people to share the load of heavy stone. Dual quick-spin tightening handles easily secure the product in place, and rubber-lined gripping rails protect tops from scratches.

Clamping Range: 4mm to 108mm
Weight Capacity: 181kg each



The Aqua-Jaw™ Handle Kit accessory adds two more handles to each unit, enabling four people to share the load. One set includes four handles - enough for two vises.



OMNI CUBED, INC.

Our products are proudly manufactured and assembled in the USA.

	Code
	HE.OMCAQJ



OMNI CUBED, INC. Mega-Jaw™ Carry Clamp

The Mega-Jaw™ is a quick and easy, gravity-assisted carry clamp. The clamps distribute weight to both arms, reducing strain and enabling safer, more ergonomic carrying of stone.

The clamps feature strong, lightweight aluminum arms and durable, non-marking rubber gripping pads. Mega-Jaws open wide (to 61mm) and can accommodate up to 226kg per pair. The gravity-assist action makes the clamps grip tighter as more weight is lifted, for a secure hold on heavy tops.

Clamping Range: 6mm to 61mm
Weight Capacity: 226kg per pair

	Code
Pair	HE.OMCMEG

OMNI CUBED, INC.

Stealth Seamer™ Automatic

The Automatic Stealth Seamer™ is the ultimate heavy-duty automatic seam setter for joining and leveling seams. The product features strong 200mm vacuum cups which provide full-contact reliable hold, and the powerful, yet compact, vacuum pump maintains pressure for all cups and operates on AC power or a single 9V battery (for installations where electricity is not available). Countertop seams easily open and close by use of a smooth-turning knurled roller, and the working area is open and accessible with the units in place (removal is not needed in order to apply epoxy or scrape the seam). Four leveling components per seam setter allow “fine-tune” adjustment on both sides of the seam, and they feature non-spinning, leveling feet with vinyl caps to prevent scratching of countertop surfaces. The eight leveling points provide total control along the entire seam to eliminate the unevenness caused by warped countertops.

	Code
Kit	HE.OMCSSA

Kit includes all items shown



OMNI CUBED, INC.

Stealth Seamer™ Manual

The Manual Stealth Seamer™ is the ultimate heavy-duty manual seam setter for joining and leveling seams. Countertop seams easily open and close by use of a smooth-turning knurled roller, and the working area is open and accessible with the units in place (removal is not needed in order to apply epoxy or scrape the seam). Four leveling components allow “fine-tune” adjustment on both sides of the seam, and they feature non-spinning, leveling feet with vinyl caps to prevent scratching of countertop surfaces. A red-line indicator on each cup alerts user if re-pumping is needed (can re-pump without removing units or losing suction). Use alone or in pairs; best for non-porous materials. Sold individually.

	Code
Single Unit	HE.OMCSS



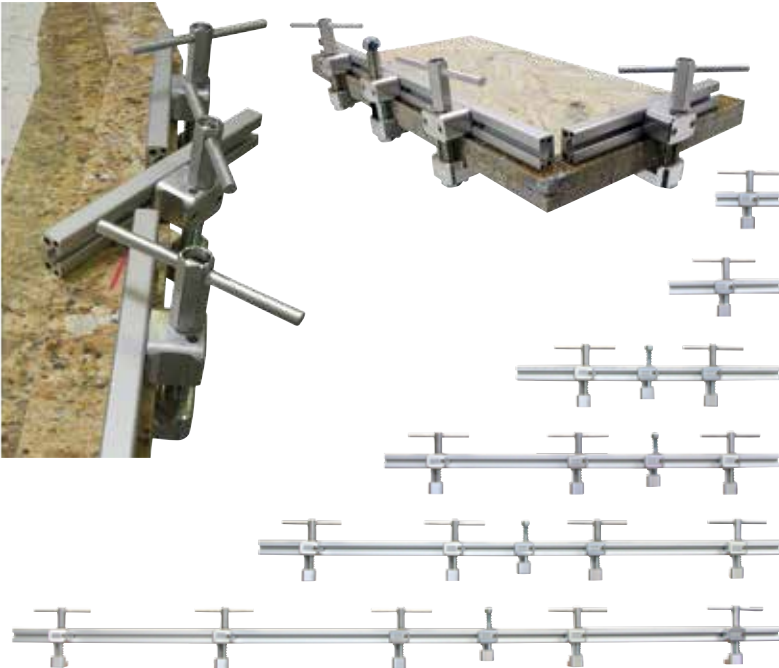
OMNI CUBED, INC.

LAM-CLAMP™

Lamination Clamping System

The Lam-Clamp™ has revolutionized countertop edge laminations by exceeding traditional methods in efficiency, seam quality, and durability. The Lam-Clamp’s patented design features hidden clamp threads, which protects them from epoxy contamination, so they outlast any other clamps on the market. Available in six sizes for truly customizable application. The shorter lengths wrap easily around curved edges, while the longer lengths are ideal for speed and efficiency.

Qty	Code
10/Box	HE.OMCLC0125
10/Box	HE.OMCLC0250
each	HE.OMCLC0610
each	HE.OMCLC0910
each	HE.OMCLC1220
each	HE.OMCLC1830



OMNI CUBED, INC.

Seam Setter™ VCA

The automatic Seam Setter VCA joins and levels stone to deliver high-quality, even seams. The product's open design allows you to work on the seam while in use; removal is not needed to apply epoxy or scrape the seam. A powerful compact vacuum pump maintains pressure for all cups, and runs on AC power or AA batteries for any install situation. Improved pump technology provides a stronger hold to very textured or porous materials. The 150mm vacuum cups feature a continuous seal, so they won't lose suction if loss of power occurs. Four seam levelers slide on rails for custom placement and have vinyl-capped, non-spinning feet to prevent scratches. Recommended for porous and non-porous materials.



Code	
Kit	HE.OMCVCA

OMNI CUBED, INC.

Seam Setter™ VCM

The Seam Setter VCM joins and levels stone to deliver high-quality, even seams. The product's open design allows you to work on the seam while in use; removal is not needed to apply epoxy or scrape the seam. The 150mm vacuum cups feature a reliable hold on heavy stone. Two seam levelers slide on rails for custom placement and have vinyl-capped, non-spinning feet to prevent scratches. The pump plungers have an indicator to alert user if re-pumping is needed, and can be re-pumped without removal or loss of suction. Use alone for short seams, or in pairs for longer seams. Recommended for non-porous materials.



Code	
Single Unit	HE.OMCVCM

OMNI CUBED, INC.

MITER-IT™

Setting Tool



The Miter-It™ clamp is an easy-to-use jig that allows finished-side-up miter laminations. Not flipping the material offers numerous benefits including increased safety for workers, reduced risk of damage to the material, and keeping the seam in view during lamination. The clamp offers coarse and fine adjustment settings for achieving exact and tight seams. The Miter-It securely holds drop-down edges at 90°, eliminating the need for a helper to position the material. The clamp's weight and non-marking, non-skid contact surface hold the product and miter piece in place - no suction cups needed. This simple, yet innovative jig greatly reduces the numerous awkward adjustments required with other miter clamps, and offers better results than taping methods alone. The heavy-duty steel clamp features a powder-coat finish and accommodates laminated edges from 38-152mm.

MITER-IT™



Code	
Single Unit	HE.OMCMITER-IT

MITER-IT™ CORNER



Code	
Single Unit	HE.OMCMITER-ITC



AARDWOLF Lifting Clamp With White Rubber

Patented original slab lifting clamp designed by Jim Corbett. White rubber prevents marking on light coloured materials.
W.L.L. 1200kg

Code
HE.ALC40W
HE.ALC50W
HE.ALC60W
HE.ALC75W



DIAREX® Wedgee Safety Wedge

Safely separates slabs for positioning of lifting clamp.

Code
HE.WEDGEE



AARDWOLF Bow Shackle & Swivel Hook

1.3 and 3.0 ton capacity shackles and swivel hooks for use with Aardwolf lifting equipment.

Code
HE.ABS1.3
HE.ABS3.0
HE.ASH1.5
HE.ASH3.0

HANDLING & STORAGE EQUIPMENT



AARDWOLF M60 Self-Locking Trolley

Gripping Range 0-60mm
Weight 17kg
Load Capacity 400kg
Support Plate 500m Long
2 Rubber Wheels 275x60mm
Detachable Handle

Code
HE.ATRSLM060



AARDWOLF M85 Self-Locking Trolley

Gripping Range 0-85mm
Weight 27kg
Load Capacity 400kg
Support Plate 500m Long
2 Pneumatic Wheels 400x85mm
Detachable Handle

Code
HE.ATRSLM085



AARDWOLF M100 Self-Locking 3-Wheel Trolley

Gripping Range 0-100mm
Weight 34.5kg
Load Capacity 400kg
Support Plate 500m Long
2 Pneumatic Wheels 400x85mm
Swivel Castor 1 x 140mm
Detachable Handle

Code
HE.ATRSLM100



AARDWOLF Forklift Boom FB1 - 2720

Made from high grade steel (AS1163-450LO)
for unbeatable strength and safety.
Weight 80kg Maximum reach 2720mm.

W.L.L. Ratings:
2000kg at 975mm extension
1500kg at 1500mm extension
1000kg at 2050mm extension
500kg at 2720mm extension

Code
HE.AFB1



AARDWOLF Forklift Boom FB2 - 3580

Made from high grade steel (AS1163-450LO)
for unbeatable strength and safety.
Weight 130kg Maximum reach 3580mm.

W.L.L. Ratings:
3000kg at 1175mm extension
1500kg at 1995mm extension
1200kg at 2485mm extension
900kg at 2975mm extension
600kg at 3580mm extension

Code
HE.AFB2



High lifting point to
maximise clearance.



Special clamping bar
ensures load is distributed
evenly along the tynes.



Locking bars prevent boom
from sliding off the tynes.

HANDLING & STORAGE EQUIPMENT



AARDWOLF Small Slab Trolley

Load Capacity.....300kg
Weight 12kg
Support Plate400x100mm
2 Solid Wheels200x50mm

Code
HE.ATRS1



AARDWOLF Flip Trolley

Load Capacity.....500kg
Length 1244mm
Height 1220mm
Width 585mm
Heavy Duty Casters

Code
HE.AFT01



AARDWOLF Waste Bin

Manufactured from 3mm plate. The release
mechanism is activated by the forklift operator
pulling the draw rope from the drivers seat.
The custom built shock absorber prevents
impact forces being transmitted to the forklift
during emptying. Powder coat paint finish.

Dimensions LxWxH: 1500 x 1120 x 900
Capacity: 1.06 m³
Options include: Wheels, air shocks, drain cock
& strainer.

Code
HE.AWB1000W



AARDWOLF
Demountable Frame
DFF200-1500

Max Load Capacity 1000kg
Weight 110kg
Length 1500mm
Width 971mm
Height 1347mm

Code
HE.ADFF200-1500



AARDWOLF
Stone Buggy
Single Sided

Load Capacity 400kg
Length 1220mm
Height 1140mm
Width 660mm
2 Solid Wheels

Code
HE.ASB1220S



AARDWOLF
Transport Frame
1850

Max Load Capacity 2500kg
Weight 199kg
Length 1850mm
Width 1200mm
Load Height 1700mm
Load Width 297mm

Code
HE.ASTF1850

HANDLING & STORAGE EQUIPMENT



AARDWOLF
Truck Transport
Collapsible 'A' Frame

Max Load Capacity 7500kg
Weight 210kg
Length 1850mm
Width 1800mm
Load Height 2063mm

Code
HE.ATTAF



AARDWOLF
Fabrication Stand

Max Load Capacity 300kg
Weight 13kg
Adjustable Height 914-1117mm

Code
HE.AFSTAND



AARDWOLF
Mobile Table

Max Load Capacity 450kg
Weight 74kg
Length 2006mm
Width 609mm
Height 1066mm

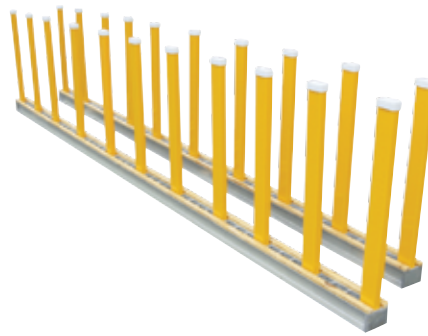
Code
HE.AFTMOBILE



AARDWOLF Slab Racking 3.0m Long Modules

Galvanised steel rails 140x100mm with timber battens. 50mm post holes spaced 5mm apart for maximum storage efficiency. Posts made from High Grade steel (AS1163-450LO) with 5mm wall thickness for unbeatable strength.

	Code
	HE.ASRRAIL3.0
50x50x1200	HE.ASRP050/1200
50x50x1400	HE.ASRP050/1400



AARDWOLF Bundle Racking 3.0m Long Modules

Galvanised steel rails 145x125mm with timber battens. 100mm post holes spaced 5mm apart for maximum storage efficiency. Posts made from High Grade steel (AS1163-450LO) with 5mm wall thickness for unbeatable strength.

	Code
	HE.ABRRAIL3.0
50x50x1200	HE.ABRP100/1200
50x50x1600	HE.ABRP100/1600

THE AARDWOLF SLAB RACKS

The maximum number of 20mm thick marble or granite slabs that can be safely stored per bay based on 6° lean and a 1:1.5 safety margin is as follows:

Consult the free iPhone/iPad app
<https://itunes.apple.com/ca/app/slab-rack-calculator/id593762783>
 or try the calculator online at
<http://www.aardwolf.com.au/support.php>

FEATURES:

- Galvanised steel rails 140mm wide, 100mm high and 3.0m long can be butted together for desired length.
- The center of rails has 50mm square holes spaced 5mm apart for maximum storage efficiency.
- 50 mm square tube posts are powder-coated yellow and topped with a 60 mm square rubber cap.
- Two 20 x 40 mm timber battens per rail protect the slab edges.
- Shipping weight per rail - 58 Kgs.

AARDWOLF BUNDLE RACKS

The maximum number of 20mm thick marble or granite slabs that can be safely stored per bay based on 6° lean and a 1:1.5 safety margin is as follows:

Consult the free iPhone/iPad app
<https://itunes.apple.com/ca/app/slab-rack-calculator/id593762783>
 or try the calculator online at
<http://www.aardwolf.com.au/support.php>

FEATURES:

- Galvanised steel rails 150mm wide, 120mm high and 5.6m long can be butted together for desired length.
- The rails contain rectangular post pocket of 100x50 spaced 10mm apart for maximum storage efficiency.
- 100x50 mm rectangular tube posts are powder-coated yellow and topped with white rubber caps.
- Two 20 x 50 mm timber battens per rail protect the slab edges and the finish on the rails. Shipping weight per rail - 127Kgs.



AARDWOLF Transport Frame TF2000PC

Max Load Capacity	1500kg
Weight	150kg
Length	2000mm
Width	1118mm
Height	1684mm
Load Height	1419mm
Load Width	320mm

	Code
	HE.ATF2000PC



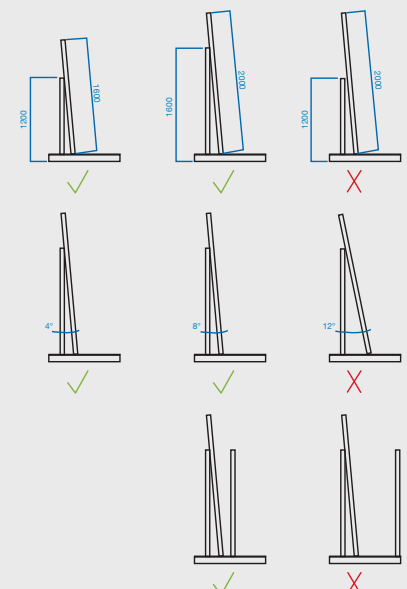
AARDWOLF Transport Frame TF2440

Max Load Capacity	1500kg
Weight	161kg
Length	2440mm
Width	1118mm
Height	1684mm
Load Height	1419mm
Load Width	320mm

	Code
	HE.ATF2440

GUIDE FOR USE

The angle of inclination of sheet marble or granite in racks is critical. Undue force will be applied to the post if the angle of lean is too great from the vertical, but sheets will be unstable and be pulled over by draughts if the angle is too small. An angle of 4° - 8° from the vertical appears to be the optimum. The Aardwolf slab racks are designed for a lean of 6° so that the top of the slab can be parted from the bundle by mean of a wedge to allow the slab to be hoisted by an Aardwolf lifter.





DIAREX
Transport Frame
TF2000

Max Load Capacity	1000kg
Weight	150kg
Length	2000mm
Width	1118mm
Height	1684mm
Load Height	1419mm
Load Width	320mm

Code
HE.DTF2000PC



DIAREX
Transport Frame
TF2440

Max Load Capacity	1000kg
Weight	161kg
Length	2440mm
Width	1118mm
Height	1684mm
Load Height	1419mm
Load Width	320mm

Code
HE.DTF2440



DIAREX
Demountable Frame
Double Sided - 1500

Max Load Capacity	1000kg
Weight	110kg
Length	1500mm
Width	971mm
Height	1347mm

Code
HE.DDFD200-1500

TRANSPORT & STORAGE EQUIPMENT

cdk



DIAREX
Stone Buggy
Single Sided

Max Load Capacity	360kg
Weight	40kg
Length	1220mm
Width	660mm
Height	1140mm

Code
HE.DSB1220S



DIAREX
Fabrication Stand

Max Load Capacity	230kg
Weight	13kg
Adjustable Height	914-1117mm

Code
HE.DFSTAND



DIAREX
Mobile Table

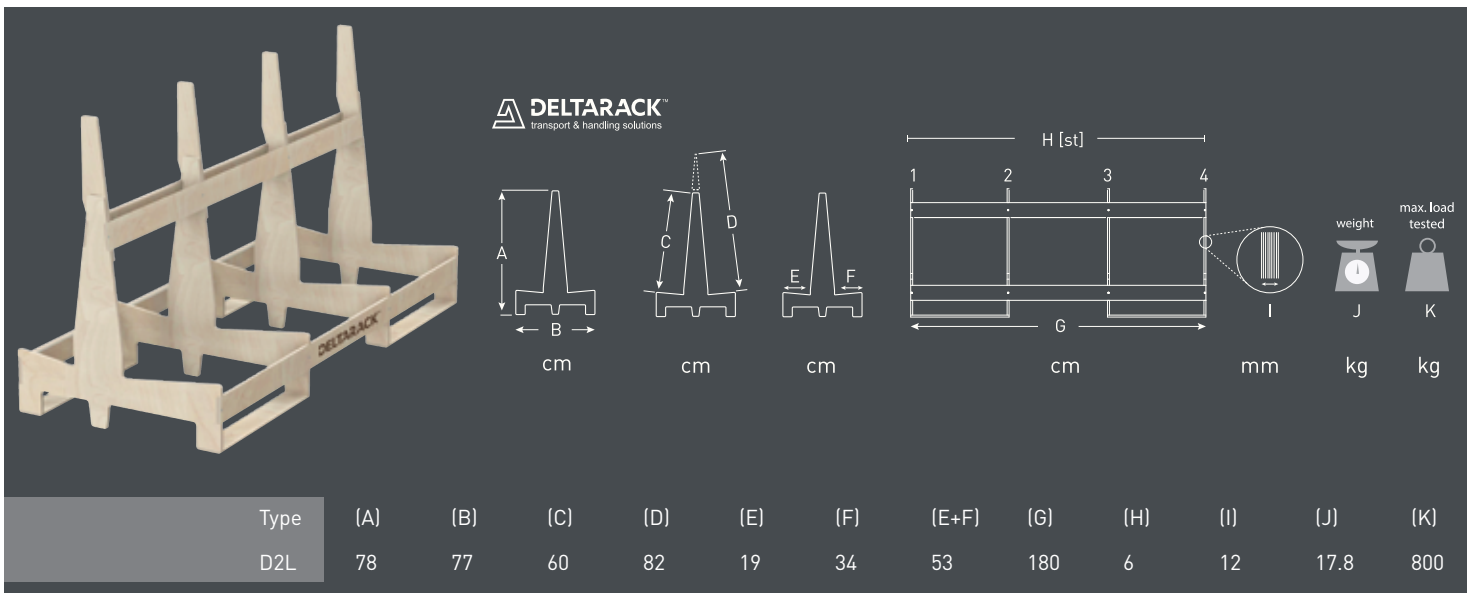
Max Load Capacity	450kg
Weight	74kg
Length	2006mm
Width	609mm
Height	1066mm

Code
HE.DFTMOBILE



cdk
CDK STONE

HANDLING + STORAGE
EQUIPMENT



DELTA RACK™
transport & handling solutions

Technical drawings showing dimensions A, B, C, D, E, F, G, H [st], I, J, K.

Type	(A)	(B)	(C)	(D)	(E)	(F)	(E+F)	(G)	(H)	(I)	(J)	(K)
D2L	78	77	60	82	19	34	53	180	6	12	17.8	800

DELTA RACK CLASSIC D2L

The durable Classic range from Deltarack is designed for intensive and repeated use. Very light (14 kg) but extremely strong.
Load capacity up to 800 kg.
Manufactured from water-resistant glued birch plywood.



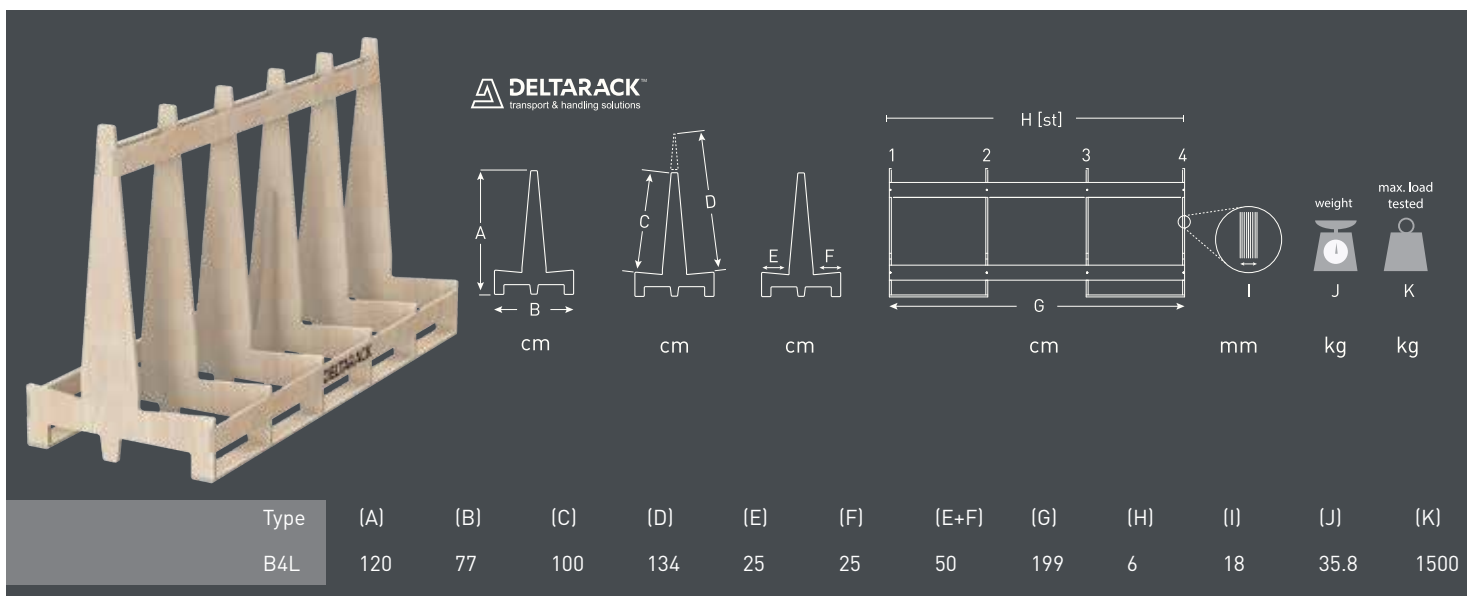
SEE US ON YOUTUBE

www.youtube.com/watch?v=7flmwBDfazg



Code
HE.DELTAD2L

HANDLING & STORAGE EQUIPMENT

DELTA RACK™
transport & handling solutions

Technical drawings showing dimensions A, B, C, D, E, F, G, H [st], I, J, K.

Type	(A)	(B)	(C)	(D)	(E)	(F)	(E+F)	(G)	(H)	(I)	(J)	(K)
B4L	120	77	100	134	25	25	50	199	6	18	35.8	1500

DELTA RACK CLASSIC B4L

The durable Classic range from Deltarack is designed for intensive and repeated use. Light (35,8 kg) but extremely strong.
Load capacity up to 1,000 kg.
Manufactured from water-resistant glued birch plywood.




SEE US ON YOUTUBE

www.youtube.com/watch?v=7flmwBDfazg



Code
HE.DELTAB4L



DELTA RACK
transport & handling solutions

Technical diagrams showing dimensions A, B, C, D, E, F, G, H [st], I, J, K with units cm, mm, kg.

Type	(A)	(B)	(C)	(D)	(E)	(F)	(E+F)	(G)	(H)	(I)	(J)	(K)
SG240	122	60	100	138	15	18	33	240	4	18	24	1000

DELTA RACK ECONOMY SG240

The Economy range from Deltarack is a low-cost, versatile solution for limited or one-time use. Light (24 kg) but extremely strong.

Load capacity up to 1,000 kg.

Water resistant by glued birch plywood.

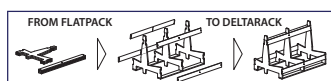


SEE US ON YOUTUBE


www.youtube.com/watch?v=7flmwBDfazg



Code
HE.DELTASG240



HANDLING & STORAGE EQUIPMENT



DELTA RACK
transport & handling solutions

Technical diagrams showing dimensions A, B, C, D, E, F, G, H [st], I, J, K with units cm, mm, kg.

Type	(A)	(B)	(C)	(D)	(E)	(F)	(E+F)	(G)	(H)	(I)	(J)	(K)
SR240	170	80	150	180	23	23	46	240	4	18	33.1	1000

DELTA RACK ECONOMY SR240

The Economy range from Deltarack is a low-cost, versatile solution for limited or one-time use. Light (33.1 kg) but extremely strong.

Load capacity up to 1,000 kg.

Manufactured from water-resistant glued birch plywood.



SEE US ON YOUTUBE

www.youtube.com/watch?v=7flmwBDfazg



Code
HE.DELTASR240



MANZELLI

In the past, before vacuum lifting engineering, the removal of heavy and delicate loads represented a serious problem to the daily running of the operation. The lifting sector, in particular, has always faced difficulties due to the use of rough lifting equipment, even for delicate and particularly bulky and heavy goods as well as the need to employ high number of staff to handle any single removal operation.

Our vacuum lifting equipment highly improves operator safety, according to directive nr. 626. It also reduces the number of employees necessary to move heavy and bulky materials and the incidence of general breakages and damages to the handled goods.

Vacuum lifting is particularly versatile when loading materials on manufacturing machinery such as Bridge Saws, Edge Processors, CNC Milling Centers, etc.

We also manufacture specific vacuum equipment designed for semi-mobile machinery, such as lifting trolleys, mobile cranes, cranes mounted on lorries.

Liftstyle has continued to develop new solutions, introducing many improvements both in terms of finishes and in terms of technology.

Today our manual machines can work at pressure lower than 4 bar with 90 liter /minute consumption rates using the highest quality Venturi meters.

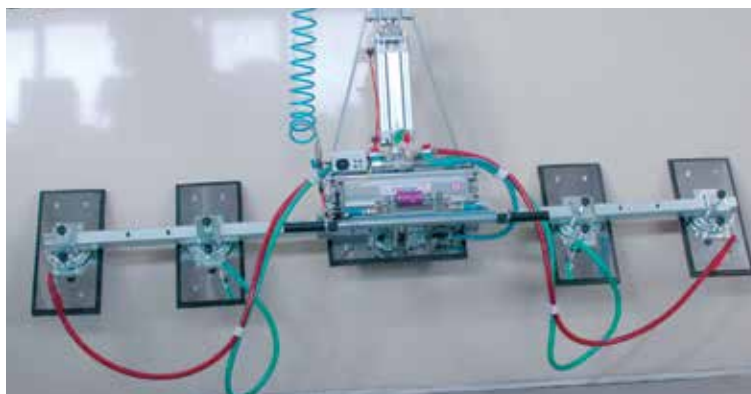
This means we can increase our operating safety range even in critical moments when undersized compressed air production plants cannot guarantee 7 bar minimum air pressures.

EXENTIAL STONE RANGE

Exential Vacuum Lifters are powered by compressed air with ejector in aluminium and are equipped with plates in treated steel. The dry vacuum gauge is provided with a double action control valve with slider, locking in the "connect" position.

TOP LINE STONE RANGE

Topline is our flagship line. Manufactured by using high quality materials, Topline suction pads are characterized by their solidity and an innovative design. They enable users to lift up materials of heavy yet delicate nature in complete safety, avoiding any possible accident or damage.



MANZELLI Exential 3PN

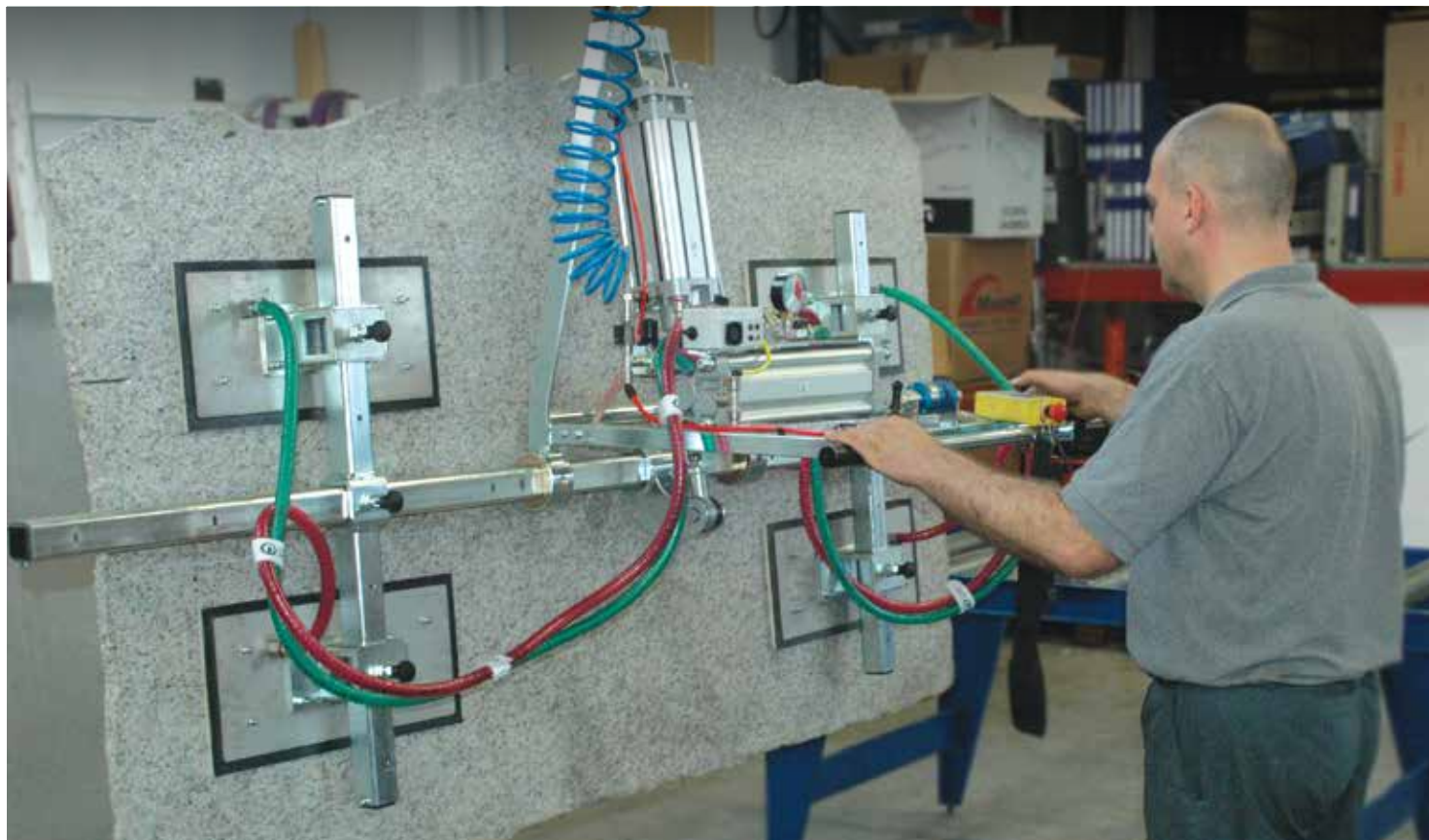
- Powered with compressed air ejector with aluminium silencer.
- Pressure for the rotation at 6 Bar. Air consumption 120 l / min.
- Individual plate isolation by means of slider valve.
- Vacuum gauge with coloured scale.
- Reserve vacuum tank in treated iron.
- Electric-powered self governing luminous acoustic alarm system.

Lifting Capacity	625kg
Number of Pads	3
Pad Size	2x450x300mm, + 1x450x200
Max. Length	1850mm
Height	865mm
Weight	62kg

Code

VAM3PNX/0625





HANDLING & STORAGE EQUIPMENT



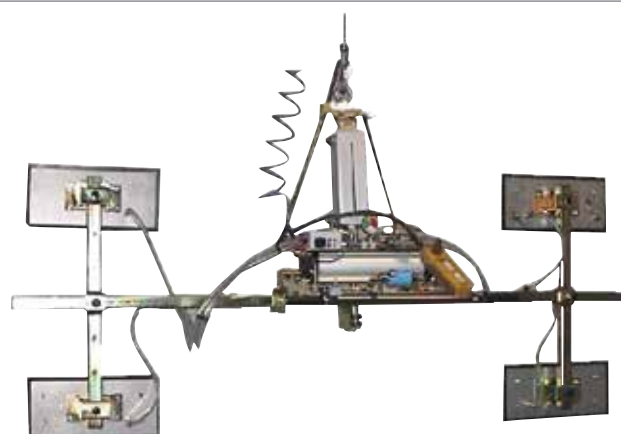
MANZELLI
Topline Vacuum Lifter VAM 3 PN

- Powered with compressed air ejector with aluminium silencer. Pressure for the rotation at 6 Bar. Operating pressure 3.5 bar for creating vacuum.
- Air consumption 95 l / min.
- Plates and counter suction plates in stainless steel.
- Individual plate isolation by means of slider valve.
- Vacuum gauge in stainless steel with coloured scale.
- Aluminium reserve vacuum tank.
- Electric self governing luminous acoustic alarm system with solar panel and battery charger.

Lifting Capacity	625kg
Number of Pads	3
Pad Size	2x450x300mm + 1x450x200mm
Max. Length	1840mm
Height	870mm
Weight	69kg

Code

VAM3PN/0625



MANZELLI
Topline Vacuum Lifter VAM 4 PN TK

- Powered with compressed air ejector with aluminium silencer.
- Pressure for the rotation at 6 Bar. Operating pressure 3.5 bar for creating vacuum.
- Air consumption 95 l / min.
- Plates and counter suction plates in stainless steel. Individual plate isolation by means of slider valve.
- Vacuum gauge in stainless steel with coloured scale. Aluminium reserve vacuum tank. Electric self governing luminous acoustic alarm system with solar panel and charger.

Lifting Capacity	500kg
Number of Pads	4
Pad Size	450 x 200mm
Max. Length	2310mm
Height	870mm
Weight	90kg

Code

VAM4PM/0500TK

ASINUS Transport System

INTELLIGENT TRANSPORT SYSTEMS

The asinus transport system is the intelligent solution for transporting stone kitchen tops.

- Considerably reduced physical effort
- Major saving of cost due to less manpower for transport and installation
- Easy and safe loading, transporting and installing of work pieces up to 350 kg.
- Vertical transport of slabs provides great mobility in narrow rooms, practically no danger of breakage.
- High safety comfort due to mechanical fixing of slabs.
- Height adjustment by electric motor with high performance batteries.

Work pieces are faastened in place with height adjustable safety lock and two quick-fixing-clamps.

Lifting unit consisting of: 24 V motor with high performance battery, resitance-free ball-bearing spindle, touch pad with up-, down- and emergency stop-functions, two off-switches with safety control, electrics mounted in splash-proof control cabinet.

Sturdy welded construction with anti-corrosion coating, four pneumatic tyres, GS certified, CE conformity, patented design.



SEE US ON YOUTUBE

www.youtube.com/watch?v=UKAXdq0j1nU

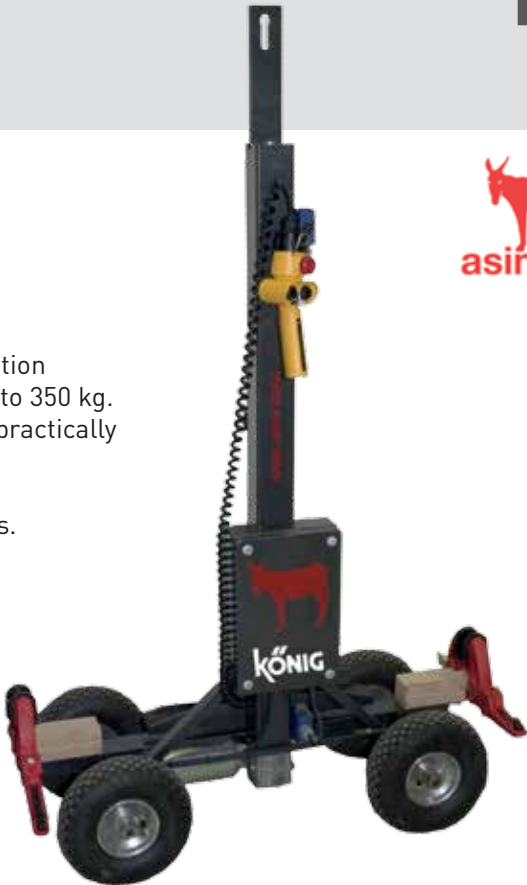
www.youtube.com/watch?v=LyjYTTluUs



ASINUS 350

Max Load Capacity	350kg
Weight	50kg
L/W/H	96/41/155 cm

Code
ASINUS





SECTION THIRTEEN HANDHELD MACHINERY

13



SANWA KENMA PA-5 Wet Polisher Sander

Wet polisher for use with
75mm and 100mm polishing pads only.

Specifications	
Spindle Speed	5,000rpm
Spindle Thread	M14
Air Pressure	90psi
Weight	1.2kg
Air Consumption	0.42m3/min
Code	SKPA-5



GISON® PST Wet Sander Polisher

Wet polisher for use with
polishing pads and 100mm stones.

Specifications	
Spindle Speed	5000rpm
Spindle Thread	M14
Air Pressure	90psi
Weight	2.20kg
Air Consumption	0.45m3/min
Code	DRXPST



NPK NAG-70A Air Angle Grinder

180mm Air angle grinder with
roll throttle and built-in air regulator.

Specifications	
Spindle Speed	7600rpm
Spindle Thread	M14
Air Pressure	85psi
Weight	3.1kg
Air Consumption	1.2m3/min
Code	NAG-70A

HANDHELD MACHINERY



SHINANO 2322 WR-E Wet Sander Polisher

Wet polisher for use with
75mm and 100mm polishing pads only.

Specifications	
Spindle Speed	5000rpm
Spindle Thread	M14
Air Pressure	90psi
Weight	1.25kg
Air Consumption	0.68m3/min
Code	SI.2322WR-E



SHINANO 2515 L14W Wet Angle Grinder 125mm

Grinder for cutting with
100mm and 125mm blades.

Specifications	
Spindle Speed	10,000rpm
Spindle Thread	M14
Air Pressure	90psi
Weight	1.75kg
Air Consumption	0.57m3/min
Code	SI.2515L14W



PNEUMATIC Flute Polishing Machine

See Page 66 for complete kit.

Specifications	
Spindle Speed	1050rpm
Spindle Thread	22.2mm
Air Pressure	100psi
Weight	1.6kg
Air Consumption	0.57m3/min
Code	FPM100D



FLEX L 12-3 100 WET Wet Polisher

Lightweight and powerful wet polisher with GFCI.

Specifications	
Max. Disc Ø	115mm
Speed (without load)	3700rpm
Power Input	1150watt
Power Output	700watt
Tool Fixture	M14
Weight	2.4kg
Warranty	24 Months
Code	L12-3100WET



FLEX LE 12-3 100 WET Variable Speed polisher

Lightweight and powerful wet polisher with GFCI.

Specifications	
Max. Disc Ø	115mm
Speed (without load)	1200-3700rpm
Power Input	1150watt
Power Output	700watt
Tool Fixture	M14
Weight	2.4kg
Warranty	24 Months
Code	LE12-3100WET



FLEX LW 1202 S Wet Polisher

Robust and powerful wet polisher with GFCI.

Specifications	
Max. Disc Ø	130mm
Speed (without load)	1750rpm
Power Input	1600watt
Power Output	1000watt
Tool Fixture	M14
Weight	4.8kg
Warranty	24 Months
Code	LW1202S

FLEX

HANDHELD POLISHERS



FLEX LW 802 VRS Variable Speed Polisher

1800 watt wet stone polisher with GFCI, 130mm.

Specifications	
Max. Disc Ø	130mm
Speed (without load)	800-2400rpm
Power Input	1800watt
Power Output	1200watt
Tool Fixture	M14
Weight	4.0kg
Warranty	24 Months
Code	LW 802 VRS



FLEX L 1503 VR Polisher

Polisher with wide speed range.

Specifications	
Max. Disc Ø	140mm
Speed (without load)	1200-3700rpm
Power Input	1200watt
Power Output	700watt
Tool Fixture	M14
Weight	1.9kg
Warranty	24 Months
Code	L1503VR



FLEX LK 602 VR Polisher

Variable speed polisher ideal for cleaning, polishing and care of stone.

Specifications	
Max. Disc Ø	220mm
Speed (without load)	800 - 2400rpm
Power Input	1500watt
Power Output	1000watt
Tool Fixture	M14
Weight	3.5kg
Warranty	24 Months
Code	LK602VR



FLEX L 1506 VR Grinder Polisher

Variable speed 1200 watt angle grinder/polisher.

Specifications	
Max. Disc Ø	125mm
Speed (without load)	2200 - 6800rpm
Power Input	1200watt
Power Output	700watt
Tool Fixture	M14
Weight	1.9kg
Warranty	24 Months
Code	L1506VR



FLEX L 8-11 125 Grinder

800 watt angle grinder, 125mm.

Specifications	
Max. Disc Ø	125mm
Speed (without load)	11500rpm
Power Input	800watt
Power Output	450watt
Tool Fixture	M14
Weight	2.0kg
Warranty	24 Months
Code	L8-11125



FLEX L 3410 VR Grinder

Variable Speed 1400 watt angle grinder.

Specifications	
Max. Disc Ø	125mm
Speed (without load)	2900-11000rpm
Power Input	1400watt
Power Output	880watt
Tool Fixture	M14
Weight	2.2kg
Warranty	24 Months
Code	L3410VR

HANDHELD GRINDERS



FLEX L 3406 VRG Grinder

Variable speed 1400 watt angle grinder for sanding, grinding and polishing.

Specifications	
Max. Disc Ø	125mm
Speed (without load)	2100-7500rpm
Power Input	1400watt
Power Output	880watt
Tool Fixture	M14
Weight	2.2kg
Warranty	24 Months
Code	L3406VRG



FLEX LG 1704 VR Heavy Duty Grinder

Variable speed 1500 watt heavy duty grinder.

Specifications	
Max. Disc Ø	178mm
Speed (without load)	1400-4200rpm
Power Input	1500watt
Power Output	1000watt
Tool Fixture	M14
Weight	2.5kg
Warranty	24 Months
Code	LG1704VR



FLEX L 24-6 230 Grinder

2400 watt angle grinder, 230mm.

Specifications	
Max. Disc Ø	230mm
Speed (without load)	6500rpm
Power Input	2400watt
Power Output	1450watt
Tool Fixture	M14
Weight	5.8kg
Warranty	24 Months
Code	L24-6 230



FLEX Wet Circular Saw

Diamond masonry wet saw with GFCI.

Specifications	
Diamond Blade Ø	170mm
Blade Bore	22mm
Max. Cutting Depth (90,45)	0-54,0-44mm
Speed, Without load	6200rpm
Power Input	1400watt
Power Output	840watt
Weight	10kg
Warranty	24 Months
Code	CS60



FLEX SE 14-2 125 SUPRAFLEX

Variable speed sander with high torque and dust extraction.

Specifications	
Max. Disc Ø	125mm
Speed (without load)	600-2100rpm
Power Input	1400watt
Power Output	880watt
Tool Fixture	M14
Weight	2.6kg
Warranty	24 Months
Code	SE14-2125

FLEX

⚡ FLEX SE 14-2 125 SUPRA

SUPRAFLEX, the specialist for metal, stone, painted surfaces and wood.

VR electronic control: stepless speed selection, tachogenerator-controlled constant speed, overload protection, re-start inhibit and temperature monitoring.



Powerful 1400 watt motor with highly-efficient ventilator for optimum cooling.

Optimised air ducting for optimum cooling of motor and gear.

Innovative combination of planetary and angular gears reduces noise to an absolute minimum.

Flat gear head reduces distance to the surface. Operate machine safely in any position.

Grip hood: ergonomically shaped with SoftGrip.

Complete cast electronic components preventing damage due to metal dust.

Guard with pivoting edge segment.

4 metre cable: wear resistant, flexible and highly resistant to cuts and abrasions.

Spindle lock.

SPECIALIST MACHINERY

FLEX

You need good tools to do good work.
But which are good tools?
How do I recognise real quality?
And when is a tool worth its cost?

For FLEX it's the craftsman who sets the standard. That is why we visit those sites where tools are used when we develop new machines. On construction sites, in the shops and factories. And that's precisely where we determine the specifications that every FLEX must fulfil.

Foremost this includes the longevity of our machines. Then their power and functionality.

Also the design, the ergonomics, and the safety of a FLEX. And of course its advanced technology that always provides new solutions to problems, revolutionising the work procedures of entire industries.

We are proven right by each of the millions of craftsmen who perform outstanding work using their FLEX every day.



FLEX LD 15-10 125 Concrete Grinder

Robust and powerful concrete grinder with dust shroud.

Specifications	
Max. Disc Ø	125mm
Speed (without load)	1800 - 5200rpm
Power Input	1400watt
Power Output	880watt
Tool Fixture	M14
Weight	3.1kg
Warranty	24 Months
Code	LD15-10125




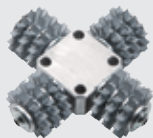
FLEX BHW 1549 VR Blind Hole Drill

Blind hole drill with integrated water feed and GFCI.

Specifications	
Max. Disc Ø	5-14mm Drills
Speed (without load)	3500-10000rpm
Power Input	1200watt
Power Output	700watt
Tool Fixture	M14
Weight	3.3kg
Warranty	24 Months
Code	BHW1549VR

FLEX

use these with RE 14-5 115 



Pointed + Flat
Scouring head kit
Code | 369.217
Code | 369.225



Surface-Jet
Grinding head kit
Code | 369.268



Concrete-Jet
Grinding head kit
Code | 369.233



Screed-Jet
Grinding head kit
Code | 369.241



TC-Jet Grinding
head kit
Code | 369.276



Sanding head
PCD-Jet kit
Code | 368.587

Call us for many more options.



FLEX RE 14-5 115 RETECFLEX

Universal tool for renovation.

Specifications	
Max. Disc Ø	115mm
Speed (without load)	1800 - 5200rpm
Power Input	1400watt
Power Output	880watt
Tool Fixture	M14
Weight	3.1kg
Warranty	24 Months
Code	RE14-5115



SAFETY VACUUM CLEANERS

cdk



FLEX VC 21 LMC The "Small One"

Compact class vacuum cleaner for offices storage rooms, workshops and vehicles.

Specifications	
Power Input	1200 watt
Filter Class	L
Max. Air Flow Rate	3600 l/min
Max. Vacuum (Pascal)	21,000
Container Capacity	20ltr
Weight	7.4kg
Warranty	24 Months
Code	VC21LMC



FLEX VCE 35 LAC

High performance vacuum cleaner with excellent suction featuring an automatic filter cleaning system.

Specifications	
Power Input	1380 watt
Filter Class	L
Max. Air Flow Rate	4440 l/min
Max. Vacuum (Pascal)	25,400
Container Capacity	34ltr
Weight	12.5kg
Warranty	24 Months
Code	VCE35LAC



FLEX VCE 45 LAC

High performance vacuum cleaner with excellent suction featuring an automatic filter cleaning system. Includes cleaning kit.

Specifications	
Power Input	1380 watt
Filter Class	M
Max. Air Flow Rate	4440 l/min
Max. Vacuum (Pascal)	25,400
Container Capacity	43ltr
Weight	13.5kg
Warranty	24 Months
Code	VCE45LACKIT



SECTION FOURTEEN PORTABLE MACHINERY

14



MANTA ALUMINIUM Portable Saw

Robust and accurate portable saw featuring linear bearings on chrome plated bars 45° bridge tilt, integrated water tank with recirculation pump & folding legs.

Motor 2.2kw, 230V
Spindle Speed 2800rpm
Max. Blade Diameter 350mm
Max. Cutting Thickness 110mm
Warranty 12 Months

Cutting length	Weight	Code
650mm	61kg	MANTA065A
850mm	66kg	MANTA085A
1000mm	72kg	MANTA100A
1200mm	79kg	MANTA120A

FEATURES



45° tilt head.



Linear bearings with chrome plated steel bars.



Stainless steel water tank.



Foldable legs with wheels.

PORTABLE MACHINES + ACCESSORIES

cdk



Nuova Mondial Mec is a Worldwide Leader in the production of Stone Cutting and Polishing Equipment such as Radial and Jump Circular Saws for Masons (i.e. wide range of Mini Manta, Manta Alluminium, Manta Ed 50 and Manta Ts), Step and Floor Polishers both for Soft and Hard Stones (i.e. Panda, Lupessa, Koala, Gazzella, Puma and Pantera), Stone Slab Saws (i.e. Manta Automatica, Manta Special, Manta Eco and Manta Poker) and Tampers and Cutters for Asphalts (i.e. Castoro, Canguro, Grillo).



MANTA ACCESSORIES

- 1 - MANTAEXT
- 2 - MANTANGGAD
- 3 - MANTASE065
- 4 - MANTASE120
- 5 - MANTAROLL
- 6 - MANTALASER
- 7 - MANTAMOTOR220/2

- 8 - MANTAMOTOR415/4
- 9 - MANTAWPS1
- 10 - MANTAWPS2
- 11 - MANTAWPS3
- 12 - MANTAFLAN
- 13 - MSWITCH

Code	Code
MANTAEXT	MANTAMOTOR415/4
MANTANGGAD	MANTAWPS1
MANTASE065	MANTAWPS2
MANTASE120	MANTAWPS3
MANTAROLL	MANTAFLAN
MANTALASER	MSWITCH
MANTAMOTOR220/2	

PORTABLE MACHINES ON REQUEST

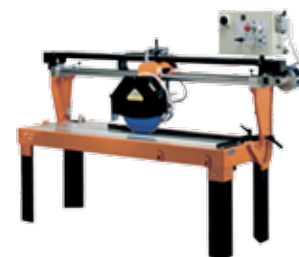
MANTA LX

Robust, versatile and inexpensive Saw with an extremely accurate cutting. The head slides on two chrome-plated ground bars by means of linear ball-bearings. The cutting head is controlled by traction belts and it is driven by a handwheel positioned by "the operator's place". The machine is equipped with a submersible pump placed inside the base to collect the water cooling the blade. Vertical head motion by means of a handwheel for a fast and stable adjustment. Tilting head for 45° cuts.



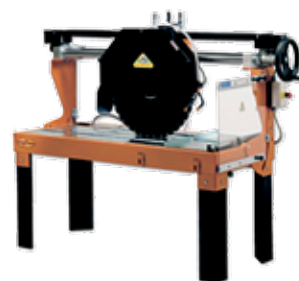
MANTA LXSA

Robust, versatile and inexpensive Saw with an extremely accurate cutting. The head slides on two chrome-plated ground bars by means of linear ball-bearings. The cutting head is controlled by traction belts and it is driven by an electronic-controlled gearmotor. The machine is equipped with a submersible pump placed inside the base to collect the water cooling the blade. Vertical head motion by means of a handwheel for a fast and stable adjustment. Tilting head for 45° cuts.



MANTA LXTB

Heavy-duty, versatile and inexpensive machine with an extremely accurate cutting. Mainly suitable to cut masonry blocks. The head slides on two chrome-plated ground bars by means of linear ball-bearings. The cutting head is controlled by traction belts driven by a handwheel positioned by "the operator's place". The machine is equipped with a submersible pump placed inside the base to collect the water cooling the blade. Vertical head motion by means of a handwheel for a fast and stable adjustment. Tilting head for 45° cuts.



MANTA TB BASIC

Rugged and inexpensive Saw with an extremely accurate cutting. The head slides on two chrome-plated ground bars by means of linear ball-bearings. It is equipped with a submersible pump placed inside the base to collect the water cooling the blade. Vertical head motion by means of a handwheel for a fast and stable adjustment. Tilting head for 45° cuts.



MANTA TB150 SPECIAL

Heavy-duty and reliable machine provided with detachable legs. Suitable to cut building materials (traditional bricks and refractories) and soft stones having a thickness of 400 mm (a Ø 1000 mm blade is recommended) and 490 mm (with a blade diam. 1200mm.). Equipped with a 900 RPM self-braking motor with direct drive, hence eliminating power loss and the ordinary belt maintenance. Safe-to-use machine being provided with protection screens for the operators. Equipped with 2 submersible pumps cooling the blade. Steel flange Ø 197 holding the blade and keeping it stable while cutting.



MANTA 550

Rugged and inexpensive machine with an extremely accurate cutting. The head slides on two chrome-plated ground bars by means of linear ball-bearings. It is equipped with a submersible pump placed inside the base to collect the water cooling the blade. Vertical head motion by means of a handwheel for a fast and stable adjustment. Tilting head for 45° cuts; provided with folding legs for an easy transport.





MANTA MINI OS 1000 Portable Saw

Portable saw with manual blade height adjustment,
45° bridge tilt and steel framework.

Motor	1.1kw, 230V
Spindle Speed	2800rpm
Max. Blade Diameter	250mm
Max. Cutting Thickness	60mm
Warranty	12 Months

Code
MANTAOS1000



NUOVA MONDIAL MEC GIRAFFA Radial Arm Polisher

Rugged and versatile arm polishing machine working over a water tray in steel sheet or on a support column. The clearance between the bed and the honing plate is 300 mm. thanks to the arm with joints on multiple axes. The maximum lifting stroke is 150 mm. A constant-velocity joint connecting the stone holding plate to the shaft axis of the swiveling arm allows a constant horizontal work and reduce the vibrations transmitted.

Accessories:

1 stone holding plate, 1 splash guard, 1 spatula in rubber, Servicing wrenches.

Power	Plate Size	kW-Volt	Table Size	Weight	Code
Three Phase	330	4 - 400	121x60x83	230	MANTAGIRAFFA3
Single Phase	330	2,2 - 230	121x60x83	215	MANTAGIRAFFA1

PORTABLE MACHINES + ACCESSORIES



NUOVA MONDIAL MEC CICALA Step Polisher

Small and light weight machine designed for
polishing steps. Also able to polish floors.

Specifications	
Plate	190mm
Power	1.5kW, 230V
Tank Capacity	6Lt
Weight	40kg
Code	MCICALA



NUOVA MONDIAL MEC LUPESSA Floor Polisher

Classic cast iron floor polishing machine.

Specifications	
Plate	280mm
Power	2.2kW, 230V
Tank Capacity	40Lt
Weight	90kg
Code	MLUPESSA3.0



Accessories for CICALA

Specifications	Code
Cassani Plate	NMMCPLTC
Flat Plate	NMMCPLTF



Accessories for LUPESSA

Specifications	Code
Cassani Plate	NMMTPLTC
Flat Plate	NMMTPLTF
Spare Boss	NMMTBOS
Spare Spring	NMMLSPRING

PORTABLE MACHINES ON REQUEST

KOALA

Rugged single-brush floor polisher designed specifically for the stone care. Ergonomic dual switch levers handle for operator comfort and ease of use with a trouble free performance. Planetary system with oil lubricated gears. Rugged motor to tackle the most demanding tasks such as: polishing/ scrubbing, concrete grinding and carpet cleaning. 18 Lts. plastic water tank, pad driver and nylon brush. Smooth and quiet operation. This versatile Single-brush Polisher does not require a particular training.



PUMA

Grinding and Polishing Machine for Marble and soft stones fitting either traditional abrasives or diamond tools. Aluminium base frame, it is the only one equipped with a manual level for back wheels positioned in the middle of the machine. Explosion engine with diesel or petrol feeding – various powers are available.



GAZZELLA

Grinding and Polishing Machine for Marble and soft stones fitting either traditional abrasives or diamond tools. Aluminium base frame, it is the only one equipped with a manual level for back wheels positioned in the middle of the machine. Clockwise and anticlockwise motor revolution.



GAZZELLA 2T

Double-head Grinding and Polishing Machine for Marble and soft stones fitting either traditional abrasive stones or diamond tools. Aluminium base frame, it is the only one equipped with a manual level for back wheels positioned in the middle of the machine. Clockwise and anticlockwise motor revolution.



PANTERA

Grinding and Polishing Machine for Marble, Granite and hard stones fitting either traditional abrasive stones or diamond tools. Aluminium base frame, it is the only one equipped with a manual level for back wheels positioned in the middle of the machine and with an hydraulic jack with third wheel for a fast and easy replacement of the stones.



PANTERA SE

Grinding and Polishing Machine for Marble, Granite and hard stones fitting either traditional abrasive stones or diamond tools. Aluminium base frame, it is the only one equipped with an electric level for back wheels and a hydraulic jack with third wheel for a fast and easy replacement of the stones. Clockwise and anticlockwise motor revolution.



PANTERA 2T

Double-head grinding and Polishing Machine for Marble, Granite and hard stones fitting either traditional abrasive stones or diamond tools. Aluminium base frame, it is the only one equipped with an electric level for back wheels and with an hydraulic jack with third wheel for a fast and easy replacement of the stones.



CDK STONE PTY. LTD. – TERMS & CONDITIONS OF TRADE | THE CUSTOMER HAS AGREED TO PURCHASE PRODUCTS FROM THE SELLER IN ACCORDANCE WITH THE FOLLOWING TERMS AND CONDITIONS:

1. DEFINITIONS

In these Terms and Conditions, unless the context otherwise requires:

- 1.1 "Application" means the Seller's credit application form completed with the Customer's details;
- 1.2 "Customer" means the person(s) (including a body corporate) who orders the Products from the Seller (and including any person acting on behalf and with the authority of the Customer);
- 1.3 "Price" means the price payable by the Customer to the Seller for the Products as agreed between the parties in accordance with clause 3 of these Terms and Conditions;
- 1.4 "Products" means goods supplied by the Seller to the Customer (and where the context so permits shall include any supply of services such as the provision of advice or recommendations) and are as described on the invoices, quotation, work authorisation or any other forms provided by the Seller to the Customer;
- 1.5 "Seller" means CDK Stone Pty Ltd (ACN 104 900 647) of 4-6 Freighter Road Moorabbin, Victoria 3189 (telephone +613 8552 6000), and its successors and assigns (and including any person acting on the behalf and with the authority of the Seller); and
- 1.6 "Terms and Conditions" means the terms and conditions of trade set out in this document.

2. ACCEPTANCE

The Customer accepts and agrees to be bound by these Terms and Conditions by signing the Application and/or by submitting an order to the Seller for the supply of Products and/or the by accepting Products supplied by the Seller.

3. PRICE AND PAYMENT

- 3.1 The Price for the Products shall be the price specified in the written quotation, work authorisation or other form provided by the Seller to the Customer, provided that such price has been accepted by the Customer in writing within 30 days of receipt by the Customer.
- 3.2 If no price has been agreed upon in accordance with clause 3.1, the Price for the Products shall be the price indicated on invoices provided by the Seller to the Customer.
- 3.3 The Seller reserves the right to change the quoted Price in the event that the Customer's order is varied.
- 3.4 At the Seller's sole discretion, the Customer may be required to pay a deposit on the Price.
- 3.5 The due date for the payment of the Price will be:
 - (a) the date specified in the written quotation, work authorisation or other form provided by the Seller to the Customer; or
 - (b) if no such date is specified, on the date specified on the invoice for the Products; or
 - (c) If no such date is specified, thirty (30) days after the date of the invoice.
- 3.6 The time for payment of the Price shall be of the essence of these Terms and Conditions.
- 3.7 Payment of the Price may be made by cash, company cheque, bank cheque, credit card, direct credit, letter of credit or by any other method as agreed to between the Customer and the Seller.
- 3.8 GST and other taxes and duties that may be applicable shall be added to the Price except when they are expressly included in the Price.
- 3.9 A surcharge of up to 5% of the Price may be applied to payments made by credit card.
- 3.10 The Customer must pay all money due to the Seller without deduction or set off and must not withhold any payment on the grounds of alleged non-performance by the Seller of its obligations or for any other reason.
- 3.11 Acceptance by the Seller of payment of a sum less than the full sum due to the Seller will not be an acknowledgment of payment in full or an accord and satisfaction and will not prejudice the Seller's rights to recover the balance due or to pursue any other remedy in respect of any unpaid money.

4. DELIVERY OF PRODUCTS

- 4.1 At the Seller's sole discretion, delivery of the Products shall take place:
 - (a) in the event that the Products are delivered by the Seller or the Seller's nominated carrier, when the Products are set down on the floor of the Customer's nominated address for delivery;
 - (b) in the event the Products are collected from the Seller by the Customer or the Customer's nominated carrier (which carrier shall be deemed to be the Customer's agent) where the Products are transferred to a vehicle or trailer used by the Customer or the Customer's nominated carrier by the Supplier's crane, at the earlier of when:
 - (i) the Products are handled by the Customer or the Customer's nominated carrier; or
 - (ii) the Products are set onto or into the vehicle or trailer; and
 - (c) in the event the Products are collected from the Seller by the Customer or the Customer's nominated carrier (which carrier shall be deemed to be the Customer's agent) without the use of the Seller's crane, at the earlier of when:
 - (i) the Products are handled by the Customer or the Customer's nominated carrier; or
 - (ii) the Products leave the Seller's floor.
- 4.2 Delivery of the Products to a third party nominated by the Customer is deemed to be delivery to the Customer. If the third party carrier damages the Products in transit, the Customer is still required to pay the Price for the Products in accordance with clause 3 and all amounts owing to the Seller for the particular Products.
- 4.3 Unless otherwise specified in writing in an invoice, quotation, work authorisation or other form, the costs of delivery of the Products shall be in addition to the Price or for the Customer's account.
- 4.4 The Customer shall make all arrangements necessary to take delivery of the Products whenever they are tendered for delivery. In the event that the Customer is unable to take delivery of the Products as arranged then the Seller shall be entitled to charge a reasonable fee for redelivery.
- 4.5 The Seller may deliver the Products by separate instalments. Each separate instalment shall be invoiced and paid in accordance with the provisions in these Terms and Conditions.
- 4.6 The failure of the Seller to deliver shall not entitle either party to treat these Terms and Conditions as repudiated.
- 4.7 The Seller shall not be liable for any loss or damage suffered by the Customer as a result of any failure by the Seller to deliver the Products (or any of them) promptly or at all.
- 4.8 The Seller may charge a storage fee if Customer orders a Product but does not want the Product delivered immediately upon becoming available.

5. RETENTION OF TITLE

- 5.1 Following delivery, ownership of the Products shall not pass to the Customer unless or until:
 - (a) the Customer has paid the Seller the Price and all amounts owing to the Seller for the particular Products; and
 - (b) the Customer has met all other obligations due by the Customer to the Seller in respect of these Terms and Conditions and any other agreements between the Seller and the Customer, and until such time the Products shall remain the sole and absolute property of the Seller as legal and beneficial owner.
- 5.2 Receipt by the Seller of any form of payment other than cash shall not be deemed to be payment until that form of payment has been honoured, cleared or recognised and until then the Seller's ownership and rights in respect of the Products shall continue.

- 5.3 Until the Seller has received payment for the Price and all amounts owing to the Seller for the particular Products in full:
 - (a) the Seller shall have the right of stopping the Products in transit whether or not delivery has been made;
 - (b) where practicable, the Customer must ensure that the Products are kept separate and identifiable;
 - (c) the Customer must not charge the Products in any way nor grant nor otherwise give any interest in the Products;
 - (d) the Seller may give notice in writing requiring the Customer to return the Products or any of them to the Seller, and if the Customer fails to return the Products within a reasonable time then the Seller or the Seller's agent may enter upon and into land and premises owned, occupied or used by the Customer where the Products are situated as the invitee of the Customer to take possession and remove the Products and the Seller shall not be liable for any damage, injury or loss however caused resulting from the recovery of the Products;
 - (e) the Customer is only a bailee of the Products and the Customer shall hold any proceeds from the sale or disposal of the Products on trust for the Seller, either in a separate account or clearly identified in the books and records of the Customer as being so held for the Seller;
 - (f) if the Products are converted into other products the Seller will be the owner of the end products; and
 - (g) the Seller can issue proceedings to recover the Price of the Products sold and all amounts owing to the Seller for the particular Products notwithstanding that ownership of the Products may not have passed to the Customer.
- 5.4 The Customer acknowledges that:
 - (a) these Terms and Conditions constitute a "security agreement" for the purposes of the Personal Property Securities Act 2009 (Cth) and regulations made under that Act ("PPSA");
 - (b) under this security agreement, the Seller is the "secured party", the Customer is the "grantor" and the Product supplied by the Seller to the Customer pursuant to these Terms and Conditions is "collateral", including Product that is supplied to the Customer both before and after this security agreement is made;
 - (c) the Customer grants a "purchase money security interest" to the Seller in the Product as collateral pursuant to this security agreement for the purposes of the PPSA;
 - (d) the Seller has or will register its purchase money security interest in the Product as collateral in accordance with the PPSA;
 - (e) at the Seller's request, the Customer must, at its cost, do anything considered by the Seller in its absolute discretion to be necessary for the purposes of ensuring that the Seller's purchase money security interest is able to be registered on the Personal Property Securities Register and is enforceable, perfected and effective to give the Seller priority for the purchase money security interest in the event of insolvency of the Customer or otherwise;
 - (f) the Seller is not required to give the Customer any notice under the PPSA (including a notice of a verification statement) unless the notice is required by the PPSA and cannot be excluded.

6. RISK

- 6.1 All risk for the Products passes to the Customer on delivery pursuant to clause 4.1 irrespective of whether ownership in the Products has passed to the Customer.
- 6.2 If any of the Products are damaged or destroyed following delivery but prior to ownership passing to the Customer, the Seller is entitled to receive all insurance proceeds payable for the Products. The production of these Terms and Conditions by the Seller is sufficient evidence of the Seller's rights to receive the insurance proceeds without the need for any person dealing with the Seller to make further enquiries.
- 6.3 The Customer acknowledges that the Seller will not accept responsibility for damage to Products after delivery pursuant to clause 4.1 and that the Seller should ensure that they or their nominated carrier have sufficient insurance to cover the Products during transit including loading and unloading.

7. DEFECTS

- 7.1 If the Customer believes that any Product delivered is defective at the date of delivery or that the Product delivered does not correspond with the Customer's order in terms of type, quantity, variety or otherwise, the Customer must notify the Seller within seven (7) days of delivery.
- 7.2 Save where a defect or error is not readily apparent in any reasonably conducted inspection of the Product at the time of delivery, if the Customer fails to notify the Seller pursuant to clause 7.1, the Customer is deemed to accept the Product and loses all rights it would otherwise have against the Seller in respect of the matters referred to in clause 7.1.
- 7.3 For Products which the Seller has agreed in writing are defective or were delivered in error, the Seller's liability is limited to either (at the Seller's discretion):
 - (a) replacement of the Products; or
 - (b) repair of the Products, except where the Customer has acquired the Products as a consumer (as defined in the Australian Consumer Law) as set out in clause 7.12.
- 7.4 Subject to these Terms and Conditions, the Seller warrants that if any defect in any workmanship of the Seller that was not readily apparent in any reasonably conducted inspection of the Product at the time of delivery becomes apparent and is notified to the Seller within three (3) months of the date of delivery (time being of the essence) then the Seller will either (at the Seller's sole discretion) replace or remedy the workmanship.
- 7.5 A claim made pursuant to the warranties set out in this clause must be made in writing to the Seller at 4-6 Freighter Road Moorabbin, Victoria 3189 (telephone +613 8552 6000).
- 7.6 A Customer shall only be entitled to make a claim pursuant to the warranties set out in this clause if they afford the Seller an opportunity to inspect the Products within a reasonable time upon request to confirm the defect or error in delivery.
- 7.7 The Customer is responsible for all costs associated with claiming under the warranties set out in this clause, unless the Seller agrees otherwise in its sole discretion.
- 7.8 The warranties set out in this clause shall not cover any defect or damage which may be caused or partly caused by or arise through:
 - (a) failure on the part of the Customer to properly maintain any Products; or
 - (b) failure on the part of the Customer to follow any instructions or guidelines provided by the Seller; or
 - (c) a use of the Products in a manner inconsistent with any uses specified in a written quotation, work authorisation or other form for the Products; or
 - (d) the continued use of any Products after any defect becomes apparent or would have become apparent to a reasonably prudent operator or user; or
 - (e) fair wear and tear; or
 - (f) an event of force majeure pursuant to clause 18.
- 7.9 If the workmanship of the Seller is repaired, altered or overhauled without the Seller's consent, the warranties set out in this clause shall cease and the Seller shall thereafter in no circumstances be liable under the terms of the warranties.

TERMS + CONDITIONS OF TRADE

7.10 The Seller shall not be liable to compensate the Customer for any delay in either replacing or remedying the workmanship or in properly assessing the Customer's claim under these warranties.

7.11 For Products not manufactured by the Seller, the warranty shall be the current warranty provided by the manufacturer of the Products. The Seller shall not be bound by nor be responsible for any term, condition, representation or warranty other than that which is given by the manufacturer of those Products.

7.12 **ADDITIONAL INFORMATION FOR CUSTOMERS WHO PURCHASE PRODUCTS AS CONSUMERS**
(AS DEFINED BY THE AUSTRALIAN CONSUMER LAW):

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

The warranties in clause 7 of these Terms and Conditions are in addition to any other rights and remedies that you may have under the Australian Consumer Law.

8. RETURNS

8.1 The Seller may (in its sole discretion) accept the return of Products that are not defective, but only if:

- (a) the Customer requests the return in writing within seven (7) days of delivery;
- (b) the Customer provides proof of purchase if requested;
- (c) the Seller has agreed in writing to accept the return of the Products;
- (d) the Products are returned at the Customer's cost within thirty (30) days of the delivery date;
- (e) the Products are returned in the condition in which they were delivered and with all packaging material, brochures and instruction material in as new condition as is reasonably possible in the circumstances; and
- (f) the Customer pays a restocking fee to be determined by the Seller of up to 30% of the Price of the returned Products.

8.2 Product procured and supplied by the Seller at the specific request of a Customer will not be accepted for return (except in accordance with clauses 7 and 8).

9. DEFAULT & CONSEQUENCES OF DEFAULT

9.1 If the Customer defaults in payment of any invoice when due, the Customer shall indemnify the Seller from and against all costs and disbursements incurred by the Seller in pursuing the debt including legal costs on a solicitor and own client basis and the Seller's collection agency costs.

9.2 Interest on overdue invoices shall accrue daily from the date when payment becomes due until the date of payment at the interest rate fixed from time to time by the Penalty Interest Rates Act 1983 (Vic) and such interest shall compound monthly.

9.3 Without prejudice to any other remedies the Seller may have, if at any time, the Seller may suspend or terminate the supply of Products to the Customer and any of its other obligations under the Terms and Conditions.

9.4 Without prejudice to any other remedies the Seller may have, the Seller may suspend or terminate all or any part of any order of the Customer which remains unfulfilled in the event that:

- (a) the Customer is in breach of any obligation (including those relating to payment) under these Terms and Conditions; or
- (b) the Customer becomes insolvent, convenes a meeting with its creditors or proposes or enters into an arrangement with creditors, or makes an assignment for the benefit of its creditors; or
- (c) a receiver, manager, liquidator (provisional or otherwise), controlling trustee, trustee in bankruptcy or similar person is appointed in respect of the Customer or any asset of the Customer.

9.5 If the Seller suspends or terminates all or any part of a Customer's order pursuant to clause 9.4:

- (a) all amounts owing by the Customer to the Seller shall, whether or not due for payment, become immediately payable; and
- (b) the Seller will not be liable to the Customer for any loss or damage the Customer suffers because the Seller has exercised its rights under that clause.

10. CANCELLATION

10.1 The Seller may reject any order for Products and/or cancel delivery of Products at any time before the Products are delivered by giving written notice to the Customer and on giving such notice the Seller shall:

- (a) repay to the Customer any sums paid in respect of the Price and/or GST; and
- (b) not be liable to the Customer for any loss or damage howsoever arising from such cancellation.

10.2 In the event that the Customer cancels an order and/or delivery of Products:

- (a) the Seller may retain any deposit paid by the Customer in respect of the Products; and
- (b) the Customer shall be liable to the Seller for any additional losses incurred by the Seller as a result of the cancellation (including, but not limited to, delivery costs, storage costs and any loss of profits).

11. LIMITATION OF LIABILITY

11.1 The Customer acknowledges that the Products are bought relying solely upon the Customer's skill and judgement.

11.2 Any advice, recommendations, information, assistance or service provided by the Seller to the Customer in relation to the Products sold or their use or application is provided in good faith and the Seller believes such advice to be appropriate and reliable. Any such advice in relation to any Products sold by the Seller is provided, however, without liability or responsibility on the part of the Seller.

11.3 To the extent required under common law and any applicable legislation, the Seller acknowledges that liability may attach in relation to (and be limited solely to) personal injury or property damage arising out of any negligence on behalf of the Seller in provision of the Products.

11.4 In the event of any breach of these Terms & Conditions by the Seller, the remedies of the Customer shall be limited to damages which under no circumstances shall exceed the Price of the Products. The Seller shall be under no liability whatever to the Customer for any indirect loss and/or expense (including loss of profit) suffered by the Customer.

12. CREDIT CHECK

12.1 In this clause, a reference to the Customer includes a reference to any person(s) and/or entity(s) who agree to guarantee the obligations of the Customer and to assume liability for the Customer's debts on a principal debtor basis.

12.2 The Customer agrees that the Seller may obtain from a credit reporting agency a credit report containing personal credit information about the Customer in relation to credit provided by the Seller.

12.3 The Customer agrees that the Seller may exchange information about the Customer with those credit providers either named as trade referees by the Customer or named in a consumer credit report issued by a credit reporting agency for the following purposes:

- (a) to assess an Application by the Customer; and/or
- (b) to notify other credit providers of a default by the Customer; and/or
- (c) to exchange information with other credit providers as to the status of this credit account, where the Customer is in default with other credit providers; and/or
- (d) to assess the credit worthiness of the Customer.

12.4 The Customer consents to the Seller being given a consumer credit report to collect overdue payment on commercial credit pursuant to section 18K(1)(h) of the Privacy Act 1988 (Cth).

12.5 The Customer agrees that personal credit information it provides to the Seller may be used and retained by the Seller for the following purposes and for other purposes as shall be agreed with the Seller or required by law from time to time:

- (a) provision of Products; and/or
- (b) marketing of Products by the Seller, its agents or distributors in relation to the Products; and/or
- (c) analysing, verifying and/or checking the Customer's credit, payment and/or status in relation to provision of Products; and/or
- (d) processing of any payment instructions, direct debit facilities and/or credit facilities requested by Customer; and/or
- (e) enabling the daily operation of Customer's account and/or the collection of amounts outstanding in the Customer's account in relation to the Products.

12.6 The Seller may give information about the Customer to a credit reporting agency for the following purposes:

- (a) to obtain a consumer credit report about the Customer; and/or
- (b) allow the credit reporting agency to create or maintain a credit information file containing information about the Customer.

13. JOINT AND SEVERAL

Where the Customer consists of more than one person, the Customers shall be jointly and severally liable for the obligations set out in these Terms and Conditions including but not limited to the payment of the Price and all amounts owing to the Seller for the particular Products.

14. CHANGE IN CONTROL

14.1 The Customer shall give the Seller not less than fourteen (14) days prior written notice of any proposed:

- (a) change of control of the Customer (as defined by section 50AA of the Corporations Act 2001 (Cth)) if the Customer is a body corporate;
- (b) any change in the Customer's company or trading name; or
- (c) any other change in the Customer's address or contact details.

14.2 The Customer shall be liable for any loss incurred by the Seller as a result of the Customer's failure to comply with this clause 14.

15. SEVERANCE

15.1 Nothing in these Terms and Conditions is intended to have the effect of contracting out of any applicable provisions of any state or federal legislation (including but not limited to the Australian Consumer Law), except to the extent permitted by such legislation where applicable.

15.2 If any provision of these Terms and Conditions shall be invalid, void, illegal or unenforceable the validity, existence, legality and enforceability of the remaining provisions shall not be affected, prejudiced or impaired.

16. GOVERNING LAW

16.1 These Terms and Conditions shall be governed by the laws of Victoria.

16.2 The Seller and the Customer irrevocably submit to the exclusive jurisdiction of the courts of Victoria.

17. SUB-CONTRACT

The Seller may license or sub-contract all or any part of its rights and obligations without the Customer's consent.

18. FORCE MAJEURE

The Seller shall not be liable for any default of these Terms and Conditions due to any event of force majeure including but not limited to war, terrorism, strike, lock-out, industrial action, fire, flood, drought, storm or other event beyond its reasonable control.

19. WAIVER

The failure by the Seller to enforce any provision of these Terms and Conditions shall not be treated as a waiver of that provision, nor shall it affect the Seller's right to subsequently enforce that provision.

20. INCONSISTENCY

Where these Terms and Conditions are inconsistent with a written quotation, work authorisation or other form provided by the Seller to the Customer, the provisions of that written quotation, work authorisation or other form will prevail to the extent of the inconsistency.

21. WHOLE AGREEMENT

21.1 These Terms and Conditions (together with the Application and any written quotation, work authorisation or other form provided by the Seller to the Customer) form the entire agreement between the Seller and the Customer.

21.2 All conversations, representations and statements not confirmed in writing by the Seller are expressly excluded and shall not be deemed to be part of any quotation, invoice, order, agreement or contract, or to have induced the order of the Products, or to have any legal effect whatsoever.

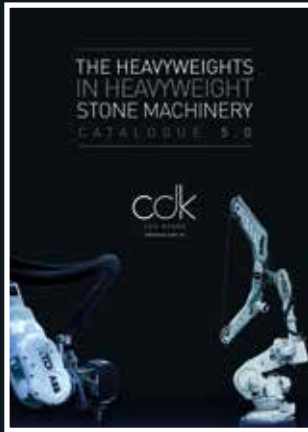
22. AMENDMENT

22.1 These Terms and Conditions supersede all previous terms and conditions of trade of the Seller.

22.2 The Seller reserves the right to review these Terms and Conditions at any time.

22.3 If, following any such review, there is to be any change to these Terms and Conditions, then that change will take effect from the date on which the Seller notifies the Customer of such change.

22.4 The Customer's acceptance of any amendments to these Terms and Conditions will be evidenced by the Customer's acknowledgement in writing or by the Customer submitting a further order of Products to the Seller after receiving notification of the amendments without the need for the Customer to provide any other formal notification of its acceptance to Seller.



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