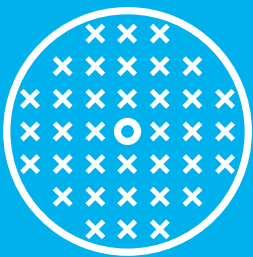




Grinding & Surface Processing

- Silicon Carbide Cup Wheels
- Diamond Resin Abrasives
- Diamond Cupwheels
- Fiber & Semi-Flexible Discs
- Manual Grinding Wheels
- Handstones
- Edge Polishing Wheels
- Polishing Tools
- Sandpaper
- Grinding Segments Mineral
- Grinding Pins
- Bushhammering & Brushes
- Blasting Abrasives & Garnet
- Tool Grinding Wheels





Discover a wide range of professional tools for precise surface finishing in the natural stone sector in our new parts catalog!

From aggressive Bakelite dry grinding rings to a variety of diamond resin abrasives, we offer solutions for manual processing or for use with hand and edge grinding machines.

Our sanding discs impress with a variety of designs for every requirement and outstanding removal rates, while our fiber discs and sandpapers ensure the finest surfaces.

At weha, you can obtain edge and chamfer grinding wheels for all standard systems and we offer you many other products such as polishing felts, brushes for satin or antique surface finishes, as well as grinding pins for delicate and high-quality results.



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Quantity scale

18 pce 10%
36 pce 25%
54 pce 35%



Cup wheel Bakelite 110/90x50 M14

Tapered cup wheel with threaded mount for processing natural and artificial stone.

- Its shape and walls make it particularly suitable for targeted and precise work,
- Grinding corners, edges or irregular shapes.
- Offers even greater control over the grinding process than Bakelite grinding wheels and even more precise processing of the area.
- Tool holder: M14

Article#	Grit
108658	16
108659	24
108660	36
108661	60
108662	80
108663	120
108664	220

Cup wheel Bakelite 110/90x50mm

Tapered cup wheel with hole for processing natural and artificial stone.

- Its shape and walls make it particularly suitable for targeted and precise work,
- Grinding corners, edges or irregular shapes.
- Offers even greater control over the grinding process than Bakelite grinding wheels and even more precise processing of the area.
- Tool holder: 22,2 mm



Quantity scale

18 pce 10%
36 pce 25%
54 pce 35%

Article#	Grit
108179	16
108180	24
108181	36
108182	60
108184	120
108185	220



Grinding & Surface Processing

Silicon Carbide Cup Wheels

Quantity scale

18 pce 10%
36 pce 25%
54 pce 35%



Cup wheel Bakelite 76/64x40 M14

Tapered cup wheel with threaded mount for processing natural and artificial stone.

- Its shape and walls make it particularly suitable for targeted and precise work,
- Grinding corners, edges or irregular shapes.
- Offers even greater control over the grinding process than Bakelite grinding wheels and even more precise processing of the area.
- Tool holder: M14

Article#	Grit
112023	16
112024	24
112025	36
112026	60
112027	80
112029	120
112031	220

Grinding wheel Bakelite 100/130 mm M14

Aggressive grinding ring wheel with threaded mount for natural and artificial stone.

- The conical shape makes it easier to adapt to corners, edges and irregular shapes.
- More precise processing of specific areas and particularly suitable for work where fine control is required.
- Here too, we recommend the use of a flexible coupling from weha



Quantity scale

10 pce 10%
20 pce 20%
30 pce 25%

Article#	Grit	Hardness
103875	60	L
108426	120	L
108427	220	L
109057	60	M
103876	120	M
103877	220	M
103873	16/20	M
103874	24/36	M

Quantity scale

10 pce 10%
20 pce 20%
30 pce 25%



Grinding wheel Bakelite 100/130mm

Aggressive grinding wheel with snail lock mount for natural and artificial stone.

- Conical shape for better adaptation to corners, edges and irregular shapes
- More precise processing of specific areas and particularly suitable for work where fine control is required.
- Here too, we recommend the use of our Vibrostop.

Article#	Grit	Hardness
103898	60	L
103899	120	L
103896	16/20	L
103897	24/36	L
108434	60	M
137340	24/36	M

Grinding wheel Bakelite 100mm

Aggressive grinding wheel with snail lock mount for natural and artificial stone.

- Cylindrical shape offers a larger contact surface and is typically used for surface grinding operations
- Grinding larger surfaces or removing material on one level
- We recommend the use of our Vibrostop.



Quantity scale

10 pce 10%
20 pce 20%
30 pce 25%

Article#	Grit	Hardness
103892	60	L
103893	120	L
103894	220	L
103895	320	L
103890	16/20	L
103891	24/36	L
108432	60	M
125554	120	M
108430	16/20	M
108431	24/36	M



Grinding & Surface Processing

Silicon Carbide Cup Wheels

Quantity scale

10 pce 10%
20 pce 20%
30 pce 25%



Grinding wheel Bakelite

100mm M14

Aggressive grinding wheel with threaded mount for natural and artificial stone.

- Cylindrical shape offers a larger contact surface and is typically used for flat processing
- Grinding larger surfaces or removing material on one level
- We recommend the use of a flexible coupling to reduce vibrations

Article#	Grit	Hardness
118754	60	L
108423	120	L
108424	220	L
108425	320	L
109055	400	L
118753	24/36	L
103869	60	M
103870	120	M
103871	220	M
103872	320	M
103867	16/20	M
103868	24/36	M

Grinding wheel Bakelite

130 mm M14

Bakelite dry grinding wheel with threaded mount in 130mm version.

- The larger diameter offers an even larger grinding surface compared to the 100mm wheel.
- More material removal per revolution.
- Use a flexible coupling for vibration damping



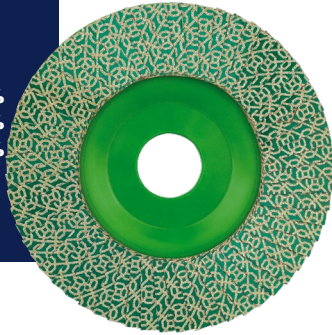
Quantity scale

10 pce 10%
20 pce 20%
30 pce 25%

Article#	Grit	Hardness
108428	120	L
103880	60	M
103881	120	M
103878	16/20	M

Quantity scale

2 pce 10%
5 pce 15%
10 pce 25%



Dry flap disc HT-2000

Universal diamond abrasive for almost all materials.

- Grinding flaps with diamond coating
- Suitable for marble, granite and ceramic materials
- Ideal for grinding edges up to 6 cm and creating chamfers
- High removal rate due to use at high peripheral speeds
- The holder can also be changed to M14 using an additional adapter (146579).
- Tool holder: 22,2 mm
- Model: Galvanic
- Usage: Dry
- Use rpm: 11000
- Ø mm: 115

Article#	Grit	Material
134115	60	Keramik
134117	120	Keramik
134118	200	Marble/Granite

Dry polishing pad „Dia-Kist“ *

Resin-bonded sanding pad for dry use.

- No water connection necessary
- Particularly suitable for light-colored natural stone. The white coating prevents staining.
- For marble, granite and other natural stones
- Polishing quality: Professional *
- Tool holder: Velcro
- Model: Resin-bonded
- Bore mm: 17
- Usage: Dry
- Use rpm: 1000-4000
- Structure: Wabe

Quantity scale

2 pce 10%
5 pce 20%
10 pce 25%
20 pce 30%



Article#	Grit	Colour
113862	30	Dark-Green
113890	50	Light green
113891	100	Red
113892	200	Yellow
113893	400	Blue
113894	800	Green
113895	1500	Orange
113896	3000	Pink
113897	Buff	White



Grinding & Surface Processing

Diamond Resin Abrasives

Quantity scale

2pce 10%
5pce 20%
10pce 25%
20pce 30%



Dry polishing pad „Dia-Kist“ 4-Step *

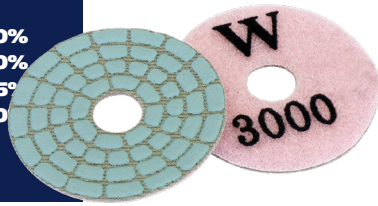
4-stage dry sanding pad. Perfect for finishing on the construction site.

- No water connection necessary.
- No staining on light-colored stone types.
- Polishing quality: Professional *
- Tool holder: Velcro
- Model: Resin-bonded
- Usage: Dry
- Use rpm: 1000-4000
- Structure: Wabe
- Ø mm: 100

Article#	Grit	Colour
141543	1	Brown
141544	2	Yellow
141545	3	Red
141546	4	Violet

Quantity scale

2 pce 10%
5 pce 20%
10 pce 25%
20 pce 30%



Dry polishing pad „Dia-Microglanz“ **

Resin-bonded sanding pad on a flexible cloth backing for excellent polishing results

- Velcro backing
- Polishing quality: Premium **
- Tool holder: Velcro
- Model: Resin-bonded
- Usage: Dry
- Material: Marble/Granite

Article#	Bore mm	Use rpm	Grit	Ø mm	Colour
101485	9	6000-15000	50	50	Neon yellow
101486	9	6000-15000	100	50	Red
101487	9	6000-15000	200	50	Yellow
101488	9	6000-15000	400	50	Light blue
101489	9	6000-15000	800	50	Green
101490	9	6000-15000	1500	50	Orange
101483	9	6000-15000	3000	50	Purple
101484	9	6000-15000	Buff	50	Black
109023	18	1800-2200	30	100	Violet
107354	18	1800-2200	50	100	Light green
107355	18	1800-2200	100	100	Red
107353	18	1800-2200	200	100	Yellow
107356	18	1800-2200	400	100	Light blue
107357	18	1800-2200	800	100	Dark-Green
107358	18	1800-2200	1500	100	Orange
107359	18	1800-2200	3000	100	Rosa
107360	18	1800-2200	Buff black	100	Black
109536	18	1800-2200	Buff white	100	White

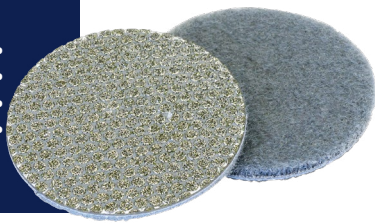


Grinding & Surface Processing

Diamond Resin Abrasives

Quantity scale

2pce 10%
5pce 20%
10pce 25%
20pce 30%



Dry polishing pad „Dia-ZEC“ *

Resin-bonded sanding pad on a flexible cloth backing for good sanding results.

- No hole
- Velcro holder
- Polishing quality: Professional *
- Tool holder: Velcro
- Usage: Dry
- Use rpm: 6000-15000

Article#	Model	Grit	Colour
106961	Galvanic	0	Green
106960	Galvanic	00	Grey
106962	Galvanic	1	Black
106963	Galvanic	2	Red
106964	Galvanic	3	Yellow
106965	Resin-bonded	4	Yellow/White
106966	Resin-bonded	5	Blue
106967	Resin-bonded	6	Orange

Dry polishing pad SET „Dia-Microglanz“ 100mm

Resin-bonded diamond abrasives in premium quality.

SET consisting of:

- 1 piece K-50
- 1 piece K-100
- 1 piece K-200
- 1 piece K-400
- 1 piece K-800
- 1 piece K-1500
- 1 piece K-3000
- 1 piece polisher black
- 1 piece backing pad 100 M14 velcro



Article#	Tool holder	Usage	Colour	Grit	Material	Ø mm
107366	M14	Dry	Gemischt	50-buff	Marble/Granite	100

Quantity scale

2 pce 10%
5 pce 20%
10 pce 25%
20 pce 30%



Article#	Grit	Colour
128586	1	Neon yellow
128587	2	Red
128588	3	Yellow
128589	4	Blue
128590	5	Green
128591	6	Orange
128592	7	Rosa

Hybrid polishing pad „Dia-Flash“ **

Resin-bonded diamond pad for dry and wet use. Ideal for the construction site - one pad for everything!

- No need to change for different materials.
- Flexible and versatile.
- Premium polishing quality **
- Tool holder: Velcro
- Model: Resin-bonded
- Segment height mm: 3
- Bore mm: 17
- Usage: Wet + Dry
- Use rpm: 1800-4000
- Material: Marble/Granite/Keramik
- Ø mm: 100

Hybrid polishing pad „Dia-Flash“ 3-Step **

Diamond grinding pad with the advantages of wet and dry processing, as well as a shorter work cycle due to fewer grit gradations.

- Suitable for marble, granite, quartz composite and ceramics
- Well suited for the construction site, one pad for everything
- Good polishing quality, despite fewer grit sizes
- Velcro holder with rubber insert
- Premium polishing quality **
- Tool holder: Velcro
- Model: Resin-bonded
- Segment height mm: 3
- Usage: Wet + Dry
- Use rpm: 1800-4000
- Material: Marble/Granite/Keramik
- Ø mm: 100



Quantity scale

2 pce 10%
5 pce 20%
10 pce 25%
20 pce 30%

Article#	Grit	Colour
136747	0	Neon yellow
136748	1	Red
136749	2	Blue
136750	3	Orange



Grinding & Surface Processing

Diamond Resin Abrasives



Article#

152465

Hybrid polishing pad SET „Dia-Donkey Inline“ & „Dia-Kist Sponge“ *

The universal grinding system for all natural stones, ceramics and engineered stone. Extremely good polish on ceramic and crystalline marble thanks to water cooling and sponge effect.

■ Polishing quality Professional *

10-piece set consisting of:

- 1 pc. 148817 Dia-Donkey-Inline 125mm Klett K-0 dark blue
- 1 pc. 148818 Dia-Donkey-Inline 125mm Velcro K-1 red
- 1 pc. 148819 Dia-Donkey Inline 125mm Velcro K-2 light blue
- 1 pc. 148820 Dia-Donkey Inline 125mm Velcro K-3 orange
- 1 pc. 136918 Dia-Kist Sponge 130mm Velcro K-600 purple
- 1 pc. 136919 Dia-Kist Sponge 130mm Velcro K-1000 turquoise
- 1 pc. 136920 Dia-Kist Sponge 130mm Velcro K-2000 green
- 1 pc. 136921 Dia-Kist Sponge 130mm Velcro K-3000 black
- 1 pc. 136922 Dia-Kist Sponge 130mm Velcro K-6000 pink
- 1 pc. 136923 Dia-Kist Sponge 130mm Velcro K-10000 light brown

Hybrid polishing pad SET „Dia-Kist Sponge“ *

The polishing system for high demands

6-piece set consisting of:

- 1 pc. 136918 Dia-Kist Sponge 130mm Velcro K-600 Purple
- 1 pc. 136919 Dia-Kist Sponge 130mm Velcro K-1000 Turquoise
- 1 pc. 136920 Slide-Case Sponge 130mm Velcro K-2000 Green
- 1 pc. 136921 Dia-Kist Sponge 130mm Klett K-3000 Black
- 1 pc. 136922 Dia-Kist Sponge 130mm Klett K-6000 Pink
- 1 pc. 136923 Dia-Kist Sponge 130mm Klett K-10000 Light brown



Article#

152462



Wet polishing hand pad HT-2000

For reworking and repairs, both in the workshop and on the construction site. Processing of profiles, external and internal roundings of all kinds. The grinding and polishing process is carried out wet.

- Set consisting of 6 diamond hand pads grit 0 to 5
- Extremely wear-resistant coating
- Measures mm: 90×55
- Usage: Wet
- Material: Marble/Granite/Keramik

Article#	Grit	Colour
103281	0	Green
103282	1	Black
103283	2	Red
103284	3	Yellow
103285	4	White
103286	5	Blue
103287	6	Orange
104724	0-5	Gemischt



Grinding & Surface Processing

Diamond Resin Abrasives

Quantity scale

2 pce 10%
5 pce 20%
10 pce 25%
20 pce 30%



Wet polishing pad „Dia-Gloss Magnum“ **

Premium polishing tool with honeycomb structure for optimum water distribution and removal rate.

- Extremely high pad height for a long service life
- Few change times
- Premium polishing quality **
- Tool holder: Snail lock
- Model: Resin-bonded
- Segment height mm: 11
- Bore mm: 40
- Usage: Wet
- Use rpm: 2800
- Structure: Wabe
- Material: Marble/Granite

Article#	Grit	Ø mm
112746	50	125
112747	100	125
112748	200	125
112749	400	125
112750	800	125
112751	1500	125
112752	3000	125
112753	Buff	125
127799	30	150
114717	50	150
114719	100	150
114721	200	150
114723	400	150
114724	800	150
114725	1500	150
114726	3000	150
114727	Buff	150

Quantity scale

2 pce 10%
5 pce 20%
10 pce 25%
20 pce 30%



Wet polishing pad „Dia-Kist“ 3-Step*

Resin-bonded polishing pad on a flexible cloth backing, ideal for finishing work on construction sites.

- 4 steps for significantly shorter working times
- Acceptable polishing quality at a good price
- For marble, granite and other natural stones
- Wet use with max. 4,000 rpm
- Polishing quality: Professional *
- Ø mm: 100

Article#	Grit	Colour
122363	1	Brown
122364	2	Yellow
122365	3	Violet
138204	2+	Red

Wet polishing pad „Dia-Kist Löffler“ *

Resin-bonded abrasive with optimum results on Löffler planetary machines.

- Three-part diamond coating for an excellent contact surface and good water cooling
- With rubber insert
- Max. 4,000 rpm
- Polishing quality Professional *
- Tool holder: Snail lock
- Model: Resin-bonded
- Segment height mm: 7
- Bore mm: 7
- Usage: Wet
- Structure: 3 Segmente
- Material: Marble/Granite
- Ø mm: 100



Quantity scale

2 pce 10%
5 pce 20%
10 pce 25%
20 pce 30%

Article#	Grit
121669	50
121670	100
121671	200
121672	400
121673	800
121674	1500
138512	3000
138513	Buff



Grinding & Surface Processing

Diamond Resin Abrasives

Quantity scale

2 pce 10%
5 pce 20%
10 pce 25%
20 pce 30%



Wet polishing pad „Dia-Kist Wabe“ *

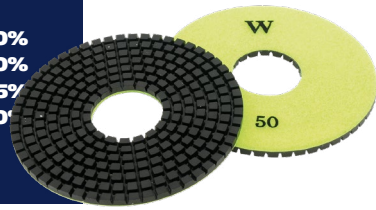
Resin-bonded polishing pad including honeycomb structure for optimum water cooling.

- Polishing quality Professional *
- Tool holder: Snail lock
- Model: Resin-bonded
- Usage: Wet
- Structure: Wabe
- Material: Marble/Granite

Article#	Grit	Ø mm
115099	50	125
115100	100	125
115101	200	125
115102	400	125
115103	800	125
115104	1500	125
115105	3000	125
115106	Buff	125
114932	50	150
114933	100	150
114934	200	150
114935	400	150
114936	800	150
114937	1500	150
114938	3000	150
114939	Buff	150

Quantity scale

2 pce 10%
5 pce 20%
10 pce 25%
20 pce 30%



Wet polishing pad „Dia-Microglanz W“ **

Resin-bonded polishing pad on a flexible fabric backing.

- Premium polishing quality **
- Tool holder: Velcro
- Model: Resin-bonded
- Bore mm: 17
- Usage: Wet
- Use rpm: 3500-4000
- Material: Marble/Granite
- Ø mm: 100

Article#	Segment height mm	Grit	Colour
103402	3,5	30	Purple
103403	3,5	50	Neon yellow
103404	3,5	100	Red
103405	3,5	200	Yellow
103406	3,5	400	Light blue
103407	3,5	800	Green
103408	3,5	1500	Orange
103409	3,5	3000	Antique pink
103410	2,4	Buff	Black

Wet polishing pad HT-2000 triangular

Particularly suitable for hard-to-reach sanding areas.

- For Fein OSC sanders Shank length 80 mm
- Extremely wear-resistant coating
- Measures mm: 80×80×80
- Tool holder: Velcro
- Usage: Wet
- Material: Marble/Granite/Keramik



Quantity scale

2 pce 10%
5 pce 20%
10 pce 25%
20 pce 30%

Article#	Model	Grit	Colour
103300	Galvanic	0	Green
103301	Galvanic	1	Black
103303	Galvanic	3	Yellow
103304	Resin-bonded	4	Yellow/White
103305	Resin-bonded	5	Blue

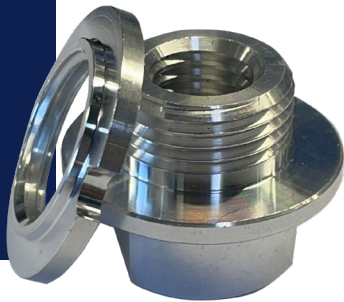


Grinding & Surface Processing

Diamond Cupwheels

Quantity scale

- 2 pce 10%
- 5 pce 15%
- 10 pce 25%



Adapter M14 to 22.2 for diamond grinding tools

- Mounting on the machine side: M14
- Mounting on the tool side: 22.2 mm

Article#	Material
146579	Aluminum

Dry Cup wheel „VAC“ 50 mm

For precise work with our smallest angle grinder.

- Fine vacuum-brazed cup wheel
- Tool holder: W 1/4"-20
- Model: Vacuum brazed
- Covering width mm: 20
- Usage: Dry
- Use rpm: 15000
- Material: Marble/Granite
- Ø mm: 50



Quantity scale

- 2 pce 10%
- 5 pce 25%
- 10 pce 35%
- 20 pce 45%

Article#	Grit
101480	50
101481	100
101482	170

Quantity scale

2 pce 10%
5 pce 25%
10 pce 35%
20 pce 45%



Dry cupwheel „TN“ 100mm Granite

Our most universal and cost-effective diamond cup wheel for natural stone.

- Mainly for dry use
- Wet use possible
- Tool holder: M14
- Model: Sintered
- Covering width mm: 20
- Segment height mm: 4
- Usage: Dry
- Use rpm: 6000-11000
- Material: Granite
- Ø mm: 100

Article#	Grit
103188	1
103189	2
103190	3
103187	0+
103186	00+

Dry cupwheel „TN“ 100mm Sandstone

The special bond when it comes to processing sandstone.

- Sintered bond especially for sandstone
- Mainly for dry use
- Wet use possible



Quantity scale

2 pce 10%
5 pce 25%
10 pce 35%
20 pce 45%

Article#	Tool holder	Model	Covering width mm	Segment height mm	Usage	Use rpm	Grit	Material	Ø mm
106319	M14	Sintered	20	4	Dry	6000-11000	0+	Sandstone	100



Grinding & Surface Processing

Diamond Cupwheels

Quantity scale

2 pce 10%
5 pce 25%
10 pce 35%
20 pce 45%



Dry cupwheel „TN“ 50mm Granite

Our most universal and cost-effective diamond cup wheel for natural stone.

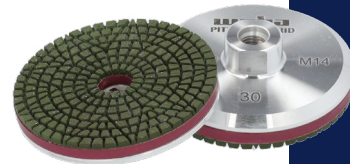
- Mainly for dry use
- Wet use possible
- Tool holder: M14
- Model: Sintered
- Covering width mm: 15
- Segment height mm: 4
- Usage: Dry
- Use rpm: 11000
- Material: Granite
- Ø mm: 50

Article#	Grit
103183	1
103182	0+

Hybrid cup wheel „Dia-Pitbull“ 100mm

The universal, low-vibration cupwheel with even more bite.

- Resin-bonded diamond sanding disc
- Special resin mixture for a very long service life
- Extremely high removal rate
- Lightweight aluminum backing pad
- Medium-hard rubber insert ensures very good vibration damping
- Dry use up to 5000 rpm possible on natural stone
- Wet use up to 7000 rpm possible on natural stone
- Optimum use at 3500 to 4000 rpm
- Grits 30/50/100/200 are suitable for use on granite
- Grit 100/200 are suitable for use on ceramic materials
- Tool holder: M14
- Model: Resin-bonded
- Usage: Wet + Dry
- Use rpm: 3500-7000
- Material: Marble/Granite/Keramik
- Ø mm: 100



Quantity scale

2 pce 10%
5 pce 20%
10 pce 25%
20 pce 30%

Article#	Grit
145750	30
145751	50
145752	100
145753	200

Quantity scale

2 pce 10%
5 pce 15%
10 pce 25%



Hybrid cupwheel „Dia-DOT“ 100mm

The professional cupwheel for the perfect chamfer in natural stone.

- Mainly for dry use
- Wet use possible
- Very suitable for edge and bevel processing of granite
- No clogging of the disc, even when removing glass fiber fabrics

Article#	Tool holder	Model	Covering width mm	Segment height mm	Usage	Use rpm	Grit	Material	Ø mm
115107	M14	Sintered	20	4	Dry	6000-11000	80/100	Marble/Granite	100

Hybrid cupwheel „TN-Viprotec“ 100mm

Protect your health with the innovative, vibration-damped “TN-Viprotec” diamond cup wheels.

- Proven aggressive grinding behavior of the weha dry grinding disc TN
- Additional rubber-mounted segments for lower vibrations and a significantly reduced noise level.
- Bore 22.2 mm
- Wet use possible
- Balanced for optimum concentricity
- Sintered bond
- Tool holder: M14
- Model: Sintered
- Covering width mm: 20
- Segment height mm: 6
- Usage: Dry
- Use rpm: 6000-11000
- Material: Granite
- Ø mm: 100



Quantity scale

2 pce 10%
5 pce 15%
10 pce 25%

Article#	Grit
130782	1
134863	2
130781	0+
130780	00+



Grinding & Surface Processing

Diamond Cupwheels

Quantity scale

2 pce 10%
5 pce 20%



Wet cupwheel for chamfers 130mm „PNC“ Gr.2

Precise diamond chamfer wheel for edging machines with chamfer scanning.

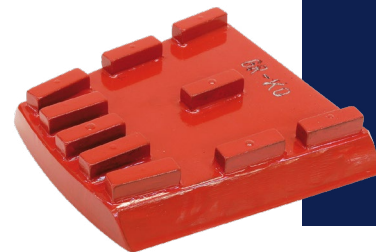
- Closed surface with water slots
- Fine grit for clean chamfers

Article#	Tool holder	Model	Usage	Use rpm	Material	Ø mm
113266	M30	Sintered	Wet	2800	Marble/Granite	130

Wet grinding segment „Dia-Typ Frankfurt“

For floor grinding or wall arm machines.

- Suitable for granite
- Covering height 7 mm
- Number of segments: 10
- Tool holder: Frankfurt
- Model: Sintered
- Usage: Wet
- Segment dimensions mm: 24×7,5×7
- Material: Granite



Quantity scale

2 pce 10%
5 pce 20%
10 pce 25%

Article#	Grit
104194	0
104195	1

Quantity scale

100 pce 10%
300 pce 25%
500 pce 30%
1000 pce 35%



Fibre disc 115mm

Dry grinding disc made of reinforced fiber material with a high-quality coating of silicon carbide abrasive grains.

- Flexible and well suited for light to medium sanding work
- Good combination of removal rate and flexibility, making it particularly suitable for contours and uneven surfaces.
- Use with a suitable weha backing pad for fibre discs
- Model: Star Hole

Article#	Grit
103990	24
103991	36
103992	60
103993	120

Fibre disc 180mm

Dry grinding disc made of reinforced fiber material with a high-quality coating of silicon carbide abrasive grains.

- Flexible and well suited for light to medium sanding work
- Good combination of removal rate and flexibility, making it particularly suitable for contours and uneven surfaces.
- Use with a suitable weha backing pad for fibre discs
- Model: Star Hole



Quantity scale

100 pce 10%
300 pce 25%
500 pce 30%
1000 pce 35%

Article#	Grit	Pack. unit
103978	16	25
103979	24	25
103980	36	50
103982	60	50
103984	120	50
103987	320	50

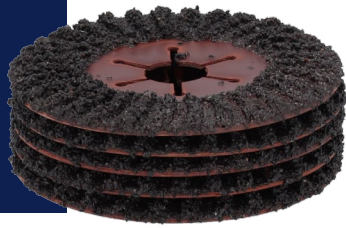


Grinding & Surface Processing

Fiber & Semi-Flexible Discs

Quantity scale

25 pce 10%
100 pce 25%
300 pce 35%



ZEC disc 115mm

Robust dry grinding disc coated with silicon carbide abrasive grains.

- More rigid than our fiber discs, but therefore faster and more efficient in terms of removal rate.
- For demanding sanding work, especially the removal of materials such as concrete, resin or epoxy coatings on stone surfaces.
- Durable
- Use with a suitable backing pad

Article#	Grit
108691	16
108692	24
108693	36
108694	40
108695	60
108696	80
108697	120

ZEC disc 178mm

Robust dry grinding disc coated with silicon carbide abrasive grains.

- More rigid than our fiber discs, but therefore faster and more efficient in terms of removal rate.
- For demanding sanding work, especially the removal of materials such as concrete, resin or epoxy coatings on stone surfaces.
- Durable
- Use with a suitable backing pad

Quantity scale

25 pce 10%
100 pce 25%
300 pce 35%



Article#	Grit
108685	16
108687	36
108688	60
108689	120

Quantity scale

10 pce 10%
20 pce 15%
30 pce 20%



Wet grinding wheel 100/110 mm polisher white M14

- Optimum speed 2,000 rpm
- Packaging unit 10 pieces
- Mounting aluminum star M14 female
- Wet use

Article#	Hardness	Grit
106306	White	Buff

Wet grinding wheel ceramic 100mm snail lock

High grinding performance and long service life, especially when processing hard materials. Less susceptible to heat development and burning of the material.

- Use of a Vibrostop is recommended
- Suitable for wet and dry use
- Speed 2000 rpm
- Mounting snail lock right
- Ø mm: 100



Quantity scale

10 pce 10%
20 pce 15%
30 pce 20%

Article#	Grit	Hardness
103918	60	Green
103919	120	Green
103912	60	Red
103913	120	Red
103914	220	Red
103911	24/36	Red
103908	60	Yellow
103909	120	Yellow
103910	220	Yellow
103907	24/36	Yellow



Grinding & Surface Processing

Manual Grinding Wheels

Quantity scale

10 pce 10%
20 pce 15%
30 pce 20%



Wet grinding wheel ceramic 130mm snail lock

- Use of a Vibrostop is recommended
- Suitable for dry and wet use
- Speed 2000 rpm
- Mounting snail lock right
- Ø mm: 130

Article#	Grit	Hardness
131165	120	Green
131512	24/36	Green
103922	60	Red
103923	120	Red
103920	16/20	Red

Wet grinding wheel mineral 100/110mm magnet

- Preferably used on granite
- Optimum speed 2,000 rpm
- Magnet mount
- Wet use
- Ø100/110 mm conical
- Hardness W



Quantity scale

10 pce 10%
20 pce 20%
30 pce 25%

Article#	Grit	Hardness
108711	0/24-36	W
108712	1/60	W
108713	2/120	W
108714	3/240	W
108715	4/600	W
108716	5/800	W
108717	Buff	Black

Quantity scale

10 pce 10%
20 pce 20%
30 pce 25%



Wet grinding wheel mineral 100mm M14

W bond for marble and granite, G bond for shell limestone and granite.

- Optimum speed 2,000 rpm
- Wet use

Article#	Grit	Hardness
108759	Buff	Black
103884	0/24-36	G
103885	1/60	G
103886	2/120	G
103887	3/220	G
103888	4/400	G
108753	0/24-36	W
108754	1/60	W
108755	2/120	W
108756	3/240	W
108757	4/600	W
108758	5/800	W



Grinding & Surface Processing

Manual Grinding Wheels

Quantity scale

10 pce 10%
20 pce 20%
30 pce 25%



Wet grinding wheel mineral 100mm snail lock

- Snail lock mount
- Speed 2000 rpm
- Wet use
- Preferably used on granite
- Ø mm: 100

Article#	Grit	Hardness
108766	Buff	Black
106318	0/24-36	G
106298	1/60	G
106299	2/120	G
106300	3/220	G
106301	4/400	G
106302	5/800	G
108760	0/24-36	W
108761	1/60	W
108762	2/120	W
108763	3/240	W
108764	4/600	W
108765	5/800	W
106303	Buff	White

Quantity scale

5 pce 10%
10 pce 25%
20 pce 35%



Handstone ceramic bond 200x50x25

- Packing unit 20 pieces
- Silicon carbide abrasive grain
- ceramic binding
- length 200 mm
- Width 50 mm
- Height 25 mm

Article#	Grit
104003	120
104000	16/20
104004	220
104001	24/36
104005	320
104002	60



Grinding & Surface Processing

Edge Polishing Wheels

Quantity scale

10 pce 10%
20 pce 15%
30 pce 20%



Chamfering wheel „Type 19b S“ 100mm KU blau

- Plastic binding blue
- For Löffler edge polishing machines
- Tool holder: Snail lock
- Segment height mm: 20
- Bore mm: 50
- Ø mm: 100

Article#	Grit
111856	220
122303	320
111870	400
111885	600
111886	800

Chamfering wheel „Type 19M“ 100 mm PP

- Hard Polypora bond for chamfering
- Use on granite
- Tool holder: Snail lock
- Segment height mm: 30
- Bond: Polypora
- Bore mm: 30
- Ø mm: 100



Quantity scale

10 pce 10%
20 pce 25%
40 pce 35%

Article#	Grit
107768	2/3
107767	4/6

Quantity scale

12 pce 10%
24 pce 25%
48 pce 35%



Chamfering wheel „Type 20 NFD“ 130mm

- Synthetic resin NFD bond for chamfers
- Use on granite
- Tool holder: Snail lock
- Segment height mm: 25
- Bond: Synthetic resin
- Bore mm: 55
- Ø mm: 130

Article#	Grit
104117	120
104118	220
104119	400
104120	600
106917	800

Chamfering wheel „Type 20 NFD“ 130mm small hole

- Synthetic resin NFD binding for chamfers
- For use with motorized adjustable chamfer supports
- Granite
- Tool holder: Snail lock
- Segment height mm: 30
- Bond: Synthetic resin
- Bore mm: 25
- Ø mm: 130



Quantity scale

12 pce 10%
24 pce 25%
48 pce 35%

Article#	Grit
105485	60
105486	120
105487	220
105488	320
105489	400
105490	600
106918	800

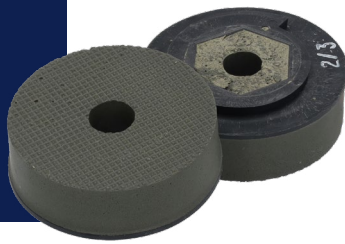


Grinding & Surface Processing

Edge Polishing Wheels

Quantity scale

6 pce 10%
12 pce 20%
36 pce 35%



Chamfering wheel „Type 20M NFD“ 130mm PP

- Hard Polypora bond for chamfering
- Bore Ø 25 mm, Ø 30 mm, Ø 45 mm or hexagonal
- Use on granite
- Tool holder: SF right
- Segment height mm: 35
- Bond: Polypora
- Ø mm: 130

Article#	Bore mm	Grit	Grit/Bore mm
107498	25	2/3	2/3/25
107499	25	4/6	4/6/25
109916	30	2/3	2/3/30
109917	30	4/6	4/6/30
106798	45	2/3	2/3/45
106799	45	4/6	4/6/45
103125	Hexagonal	2/3	2/3/Hexagonal
103126	Hexagonal	4/6	4/6/Hexagonal

Chamfering wheel „Type 20R“ 130mm

- Mineral bond for chamfering
- Use on granite
- Tool holder: Snail lock
- Segment height mm: 30
- Ø mm: 130



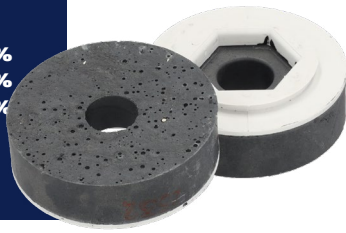
Quantity scale

10 pce 10%
20 pce 20%
30 pce 25%

Article#	Bore mm	Grit	Grit/Bore mm
112078	35	120/1	120/1/35
111128	35	220/1	220/1/35
113269	55	220/1	220/1/55
111121	35	320/1	320/1/35
111130	35	400/1	400/1/35
111122	35	600/1	600/1/35

Quantity scale

10 pce 10%
20 pce 20%
30 pce 25%



Chamfering wheel „Type 20R“ 130mm polisher

- Synthetic resin binding for chamfering
- Packaging unit 10 pieces
- Use on granite

Article#	Tool holder	Segment height mm	Bond	Bore mm	Grit	Ø mm
112080	SF right	30	Synthetic resin	35	Buff	130

Chamfering wheel „Type 20S“ 130mm KU blau

- Plastic binding blue
- Use on granite
- Tool holder: Snail lock
- Segment height mm: 30
- Bore mm: 30
- Ø mm: 130



Quantity scale

10 pce 10%
20 pce 15%
30 pce 20%

Article#	Grit
101465	120
104125	220
104126	400

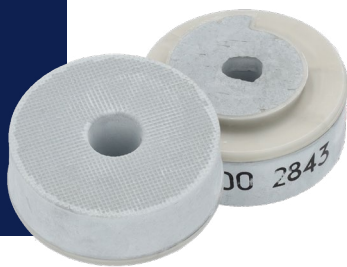


Grinding & Surface Processing

Edge Polishing Wheels

Quantity scale

10 pce 10%
20 pce 20%
30 pce 25%



Edging wheel „Type 19R“ 100mm

- For rounded edges
- Use on granite
- Tool holder: Snail lock
- Segment height mm: 30
- Bond: Mineral
- Bore mm: 20
- Ø mm: 100

Article#	Grit
102055	1/60
102056	2/120
102057	3/220
102058	4/400
102059	5/800
102060	Buff black

Edging wheel „Type 19R“ 100mm Löffler

- Mineral Speedy Gloss bond
- For use on planetary head grinders
- For use on granite
- Tool holder: Snail lock
- Segment height mm: 30
- Bond: Mineral
- Bore mm: 40
- Ø mm: 100



Quantity scale

10 pce 10%
20 pce 20%
30 pce 25%

Article#	Grit
107411	1/60
107315	2/120
107316	3/320
107317	4/600
107318	5/800
107319	Buff

Quantity scale

6 pce 10%
12 pce 20%
36 pce 35%



Edging wheel „Type 20 5-Extra“ 130mm polisher

- Packaging unit 12 pieces
- Use on marble and limestone

Article#	Tool holder	Segment height mm	Bond	Bore mm	Grit	Ø mm
104124	Snail lock	30	5 Extra	45	Buff	130

Edging wheel „Type 20“ 130mm small hole

- For rounded edges
- Packaging unit 12 pieces
- Tool holder: SF right
- Segment height mm: 30
- Bond: Synthetic resin
- Bore mm: 25
- Ø mm: 130



Quantity scale

6 pce 10%
12 pce 25%
36 pce 35%

Article#	Grit
102107	120
101379	220
111511	280
111512	320
111513	400
111514	600
111515	800
111516	Buff



Grinding & Surface Processing

Edge Polishing Wheels

Quantity scale

12 pce 10%
24 pce 25%
48 pce 35%



Edging wheel „Type 20M“ 130mm small hole

- For rounded edges
- Resin bond
- Packing unit 12 pieces
- Mounting snail lock right
- Pad height 35 mm
- Ø 130 mm
- Type 20 M

Article#	Bore mm	Grit
108218	20	60
108219	20	120
108220	20	220
108221	20	320
108222	20	400
108223	20	600
108224	20	800
107500	25	Buff

Edging wheel „Type 21“ 150mm

- Drill hole hexagonal
- Use on marble, granite
- Tool holder: SF right
- Ø mm: 150



Quantity scale

6 pce 10%
12 pce 20%
36 pce 35%

Article#	Bond	Grit
107202	Mineral	60
107201	Mineral	120
107203	Mineral	220
107204	Mineral	320
107960	Mineral	400
107961	Mineral	600
107962	Synthetic resin	Buff

Quantity scale

6 pce 10%
12 pce 20%
36 pce 35%



Edging wheel „Type 22“ 150mm

- With spiral grooves
- Drill hole hexagonal
- Use on granite, marble
- Tool holder: Snail lock
- Segment height mm: 35
- Ø mm: 150

Article#	Bond	Grit
104185	Mineral	24
104186	Mineral	60
104187	Mineral	120
104188	Mineral	220
104189	Mineral	320
104190	Mineral	400
104191	Mineral	600
104192	Mineral	800
104193	Synthetic resin	Buff

Edging wheel „Type 48“ 130mm

- Mineral Speedy Gloss bond for optimum polishing on the front surface
- For all standard edge grinding machines
- Primarily for the face of granite
- Can be used with and without floatation
- Tool holder: Snail lock
- Ø mm: 130



Quantity scale

12 pce 10%
24 pce 25%
48 pce 35%

Article#	Bond	Grit
105721	Mineral	36
105722	Mineral	60
105723	Mineral	120
105724	Mineral	220
105725	Mineral	320
105726	Mineral	400
105727	Mineral	600
105728	Mineral	800
105729	Synthetic resin	Buff



Grinding & Surface Processing

Edge Polishing Wheels

Quantity scale

12 pce 10%
24 pce 25%
48 pce 35%



Edging wheel „Type 50“ 150mm

- Mineral Speedy Gloss bond for optimum polishing on the front surface
- For all standard edge grinding machines
- Primarily for the face of granite
- Can be used with and without floatation
- Tool holder: Snail lock
- Ø mm: 150

Article#	Bond	Grit
106093	Mineral	36
106094	Mineral	60
106095	Mineral	120
106096	Mineral	220
106097	Mineral	320
106098	Mineral	400
106099	Mineral	600
106100	Mineral	800
106101	Synthetic resin	Buff



Buffing wheel 150 mm

With the appropriate polishing wax, the buffing wheels are suitable for polishing or re-polishing.

- Suitable for high-gloss polishing
- Vertical rotation
- Speed 1500 to 3000 rpm

Article#	Ø mm
123175	150

Lambswool hood

For perfect polishing with wax or polishing agents.

- High quality lambswool
- Woven into polyester silk
- approx. 600 g/sqm



Quantity scale

5 pce 10%
15 pce 25%
30 pce 35%

Article#	Tool holder	Model	Ø mm
119359	Tying cord	Drawstring	125
104018	Velcro	Klett	125
104019	Tying cord	Drawstring	190

Quantity scale

10 pce 10%
20 pce 25%
40 pce 35%



Polishing felt pad 120 mm velcro

For perfect finishing with wax or polishing agents.

- Fabric-reinforced
- Without grit

Article#	Tool holder	Ø mm
109926	Velcro	120



Grinding & Surface Processing

Polishing Tools

Quantity scale

5 pce 10%



Polishing felt wheel M14

For use with low-speed angle grinders.

- Quality 1004 / Merion wool felt
- Density 0.65
- Tool holder: M14

Article#	Ø mm
111849	100
104021	125
104022	175

Polishing felt wheel snail lock

For perfect gravestone polishing in conjunction with polishing powders.

- Quality 1004 / Merion wool felt
- Density 0.65
- Tool holder: Snail lock



Quantity scale

5 pce 10%
10 pce 25%

Article#	Model	Ø mm
104016	Cylindrical	100
107124	Conical	130
104017	Cylindrical	130

Quantity scale

5 pce 10%
10 pce 25%



Polishing felt wheel with putty attachment

For perfect gravestone polishing in conjunction with polishing powders.

- Quality 1004 / Merion wool felt
- Density 0.65
- With putty base 7x5mm
- Height mm: 40

Article#	Ø mm
104009	100
104010	130
104011	150
104012	200
104013	250



Grinding & Surface Processing

Sandpaper

Quantity scale

300 pce 10%
500 pce 20%
1000 pce 25%
2000 pce 30%



Article#	Grit	Pack. unit
105826	40	50
105827	60	50
106611	80	50
105828	120	100
109632	180	100
105829	220	100
109633	320	100
105830	400	100
105831	600	100
105832	800	100
119029	1000	100
105833	1200	100

Hermes sandpaper 115mm velcro

High-quality branded sandpaper with velcro attachment for a wide range of applications, such as deburring, edge processing, surface preparation, fine sanding or repairs.

- Particularly evenly coated, sharp silicon carbide abrasive grains for efficient material removal
- Robust and hard-wearing backing material that can withstand sanding processes and enables even pressure distribution.
- Very abrasion-resistant. Maintains its sanding effect over a longer period of time than lower quality paper.
- Significantly longer service life than other sandpapers.

Hermes sandpaper 120mm Long Life velcro

- Particularly suitable for sanding sensitive and light-colored materials
- With longer service life
- Pack. unit: 100

Quantity scale

300 pce 10%
500 pce 20%
1000 pce 25%
2000 pce 30%



Article#	Grit
129506	400
129507	600
129039	800
129040	1000
129041	1500



Hermes sandpaper 120mm self-adhesive

High-quality branded sandpaper with self-adhesive attachment for a wide range of applications, such as deburring, edge processing, surface preparation, fine sanding or repairs.

- Particularly evenly coated, sharp silicon carbide abrasive grains for efficient material removal
- Robust and hard-wearing backing material that can withstand sanding processes and enables even pressure distribution.
- Very abrasion-resistant. Maintains its sanding effect over a longer period of time than lower quality paper.
- Significantly longer service life than other sandpapers.

Article#	Grit	Pack. unit
103953	60	50
103954	80	50
103956	120	100
103958	220	100
153218	220	100
103959	320	100
103960	400	100
103961	600	100
103962	800	100
103963	1000	100
103964	1200	100



Grinding & Surface Processing

Sandpaper

Quantity scale

300 pce	10%
500 pce	20%
1000 pce	25%
2000 pce	30%



Hermes sandpaper 120mm velcro

High-quality branded sandpaper with velcro attachment for a wide range of applications, such as deburring, edge processing, surface preparation, fine sanding or repairs.

- Particularly evenly coated, sharp silicon carbide abrasive grains for efficient material removal
- Robust and hard-wearing backing material that can withstand sanding processes and enables even pressure distribution.
- Very abrasion-resistant. Maintains its sanding effect over a longer period of time than lower quality paper.
- Significantly longer service life than other sandpapers.

Article#	Grit	Pack. unit
102253	24	100
102254	36	100
103965	40	50
103966	60	50
103967	80	50
103968	100	100
103969	120	100
103970	180	100
103971	220	100
103972	320	100
103973	400	100
103974	600	100
103976	800	100
103977	1000	100
103975	1200	100

Quantity scale

300 pce 10%
500 pce 20%
1000 pce 25%
2000 pce 30%



Article#	Grit	Pack. unit
105413	40	50
105414	60	50
105415	80	50
105416	100	100
105417	120	100
105418	180	100
105419	220	100
105420	320	100
105421	400	100
118672	600	100
105422	800	100

Hermes sandpaper 180mm velcro

High-quality branded sandpaper with velcro attachment for a wide range of applications, such as deburring, edge processing, surface preparation, fine sanding or repairs.

- Particularly evenly coated, sharp silicon carbide abrasive grains for efficient material removal
- Robust and hard-wearing backing material that can withstand sanding processes and enables even pressure distribution.
- Very abrasion-resistant. Maintains its sanding effect over a longer period of time than lower quality paper.
- Significantly longer service life than other sandpapers.

Hermes sandpaper SET 120mm self-adhesive

- Silicon carbide abrasive grit
- 100 pcs. grit 60
- 100 pieces grit 120
- 100 pieces grit 220
- 100 pieces grit 320
- 100 pieces grit 400



Article#

152679



Grinding & Surface Processing

Sandpaper



Hermes sandpaper SET 120mm velcro

- Silicon carbide abrasive grit
- 100 pcs. grit 60
- 100 pieces grit 120
- 100 pieces grit 220
- 100 pieces grit 320
- 100 pieces grit 400

Article#	Tool holder
101532	Velcro

Sandpaper dispenser

Suitable for sandpaper Ø 120mm.

- 5 dispenser pots
- Extremely stable
- For wall mounting



Quantity scale

2pce	10%
3pce	15%
5pce	20%

Article#
103951



Sandpaper dispenser SET with Hermes sandpaper 120mm velcro

Suitable for sandpaper Ø 120mm.

- Consisting of:
- 1 dispenser
 - 2 pieces of backing pads Ø 120 mm velcro / M14
 - 100 pieces each of Ø 120 mm Gr.
40/60/120/220/320 velcro sandpaper

Article#
105345

Quantity scale

6 pce 10%
12 pce 20%
36 pce 35%



Grinding segment 55mm

- Mineral Speedy-Gloss bond
- Dimensions 60x45 mm

Article#	Model	Grit
107561	Non pointed	0/24
107562	Non pointed	1/36
107939	Pointed	1/36
107563	Non pointed	2/120
107940	Pointed	2/120
110981	Pointed	220
107564	Non pointed	3/320
107565	Non pointed	4/600
107942	Pointed	4/600
107566	Non pointed	5/800
107567	Non pointed	Buff
107943	Pointed	Buff



Grinding & Surface Processing

Grinding Segments Mineral

Quantity scale

12 pce 10%
24 pce 25%
72 pce 35%



Grinding segment Breton 140mm

- Speedy-Gloss binding
- For use on Breton machines
- Use on granite

Article#	Grit
107163	800
107659	0/24
107294	1/36
107297	2/120
107298	3/320
107299	4/600
107410	5/1200
107295	Buff

Grinding segment Breton 180mm

- Mineral Speedy-Gloss binding
- Breton mount



Quantity scale

12 pce 10%
24 pce 25%
72 pce 35%

Article#	Grit
107190	1/36
107164	2/100
107191	2/120
107192	3/320
107193	4/600
107194	5/1200
107609	Buff

Quantity scale

12 pce 10%
24 pce 25%
72 pce 35%



Grinding segment F&W 140mm

- Mineral binding
- Segments for use on Fickert+Winterling machines
- For granite

Article#	Grit
107701	800
107696	0/24
107697	1/36
107698	2/120
107699	3/320
107700	4/600
107702	5/1200
107703	Buff

Grinding segment Fickert 140mm

- Mineral Speedy-Gloss bond
- For use on all wall-arm sanders with a Fickert head



Quantity scale

12 pce 10%
24 pce 25%
72 pce 35%

Article#	Grit
107515	0/24
107516	1/36
107517	2/120
107518	3/320
107519	4/600
107520	5/1200
107521	Buff



Grinding & Surface Processing

Grinding Segments Mineral

Quantity scale

12 pce 10%
24 pce 25%
72 pce 35%



Grinding segment Fickert 200mm

- Mineral Speedy-Gloss bond
- Fickert mount
- For granite

Article#	Grit
107511	0/24
107512	1/36
107343	2/120
107344	3/320
107345	Buff

Grinding segment Fickert 90mm

- Speedy-Gloss binding
- Fickert mount
- For granite



Quantity scale

12 pce 10%
24 pce 25%
72 pce 35%

Article#	Grit
107544	0/24
107545	1/36
107546	2/120
107547	3/320
107548	4/600
125601	5/1200
107550	Buff

Quantity scale

12 pce 10%
24 pce 25%
72 pce 35%



Grinding segment Frankfurt

- Frankfurt mount
- Speedy-Gloss bond
- Use on marble and limestone

Article#	Grit	Hardness
107078	0/36-46	N
109092	00/16	WP
104157	1/60	N
104163	1/60	W
104158	2/120	N
104159	3/220	N
104165	3/220	W
104160	4/320	N
104166	4/320	W
106466	400	SWW
105425	Buff	Medium
105351	Buff	SOFT

Grinding wheel FRF 100mm

- Mineral bond
- For use on a side grinder
- FRF mounting thread
- Speedy-Gloss bond for the highest demands
- For use on granite



Quantity scale

12 pce 10%
24 pce 25%
72 pce 35%

Article#	Grit
107339	1/60
107342	2/120
107340	3/320
107341	4/600
108094	5/800
107361	Buff



Grinding & Surface Processing

Grinding Segments Mineral

Quantity scale

12pce 10%
24pce 25%
72pce 35%



Grinding wheel Terzago 100mm

- Mineral Speedy-Gloss bond
- Terzago mounting thread
- Use on granite

Article#	Grit
107554	0/24
107555	1/36
107556	2/120
107557	3/320
107558	4/600
107559	5/800
107560	Buff

Quantity scale

2 pce 10%
5 pce 25%
10 pce 35%
25 pce 45%



Diamond grinding pin S3 granite

Diamond tool for professional sculptors.

- For use on pneumatic straight grinders
- Suitable for 3 mm collets
- Preferably used on granite
- Model: Sintered
- Usage: Dry
- Use rpm: 50000-60000
- Shank mm: 3×35
- Material: Granite

Article#	Working length mm	Form	Ø mm
111690	12	Cone	3
111691	12	Cone	5
111693	12	Cylinder	3,7
111687	13	Cylinder	5
108111	4	Oval	16
108109	5	Trapeze	5
111695	12	Tree	5
108110	12	Tree	6
111689	13	Tree	6

Diamond grinding pin S3 marble

Diamond tool for professional sculptors.

- For use on pneumatic straight grinders
- Suitable for 3 mm collets
- Preferably used on marble
- Model: Galvanic
- Usage: Dry
- Use rpm: 50000-60000
- Shank mm: 3
- Material: Marble



Quantity scale

2 pce 10%
5 pce 25%
10 pce 35%
25 pce 45%

Article#	Working length mm	Form	Ø mm
105751	2	Ball	2
105752	4	Ball	4
105753	5	Ball	5
105738	12	Cone	2
105739	7	Cone	2
105750	10	Cylinder	5
105740	10	Tree	3
105741	10	Tree	5



Grinding & Surface Processing

Grinding Pins

Quantity scale

2 pce 10%
5 pce 25%
10 pce 35%
25 pce 45%



Diamond grinding pin S6 granite

Diamond tool for professional sculptors.

- For use on pneumatic straight grinders
- Suitable for 6 mm collets
- Preferably used on granite
- Model: Sintered
- Usage: Dry
- Material: Granite

Article#	Working length mm	Use rpm	Form	Shank mm	Ø mm
101399	15	30000-40000	Ball	6	15
106610	12	15000-20000	Milling wheel	6×45	37
103253	15	30000-40000	Cone	6	15
101394	15	30000-40000	Cone	6	8
108155	35	30000-40000	Cylinder	6	10
103251	13	30000-40000	Cylinder	6	15
103252	13	30000-40000	Trapeze	6	15
103250	15	30000-40000	Tree	6	12

Diamond grinding pin S6 marble

Diamond tool for professional sculptors.

- Use on straight grinders
- suitable for 6 mm collets
- Preferably used on marble
- Model: Galvanic
- Usage: Dry
- Use rpm: 30000-40000
- Shank mm: 6
- Material: Marble



Quantity scale

2 pce 10%
5 pce 25%
10 pce 35%
25 pce 45%

Article#	Working length mm	Form	Ø mm
105732	8	Ball	8
105731	15	Tree	6,5
103249	10	Cone	10
105736	15	Cone	8
105733	15	Cylinder	8
105735	25	Cone	6,5
105737	15	Cone	8
105734	5	Trapeze	8

Quantity scale

2 pce 10%
5 pce 15%
10 pce 25%



Diamond grinding pin SET S3 granite

Diamond tool for professional sculptors.

- For use on pneumatic straight grinders
- Suitable for 3 mm collets
- Preferably used on granite
- Continuously sintered diamond coating
- 10 different shapes
- With plastic box

Consisting of:

- 1 piece tree shape 6 x 13 mm
- 1 piece tree shape 5 x 12 mm
- 1 piece cone 3.2/2 x 12 mm
- 1 piece undercut 6/3 x 2 mm
- 1 piece trapezoid 5/3 x 13 mm
- 1 piece cylinder 5 x 13 mm
- 1 piece cone 3 x 12 mm
- 1 piece cone 5 x 12 mm
- 1 piece cylinder 3.7 x 12 mm
- 1 piece fillet 6 x 2 mm

Article#	Model	Usage	Use rpm	Form	Shank mm	Material
111697	Sintered	Dry	50000-60000	SET	3x45	Granite

Diamond grinding pin SET S6 marble

Diamond tool for professional sculptors.

- For use on pneumatic straight grinders
- Suitable for 6 mm collets
- Preferably used on marble
- Electroplated diamond coating
- 20 different shapes
- With wooden box



Quantity scale

2 pce 10%
5 pce 15%
10 pce 25%

Article#	Model	Usage	Use rpm	Form	Shank mm	Material
112171	Galvanic	Dry	30000-40000	SET	6	Marble

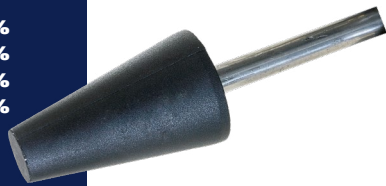


Grinding & Surface Processing

Grinding Pins

Quantity scale

2 pce 10%
5 pce 25%
10 pce 35%
25 pce 45%



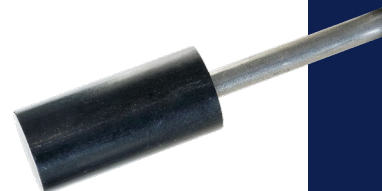
Diamond resin pin S6 cone 10x23mm

- Working length mm: 40
- Model: Resin-bonded
- Usage: Wet
- Use rpm: 15000-20000
- Form: Cone
- Shank mm: 6
- Material: Marble/Granite

Article#	Grit
103256	30
103257	50
103258	100
103259	200
103260	400
103261	800
103262	1500
103263	3000
103264	Buff

Diamond resin pin S6 cylinder 19mm

- Working length mm: 40
- Model: Resin-bonded
- Usage: Wet
- Use rpm: 15000-20000
- Form: Cylinder
- Shank mm: 6
- Material: Marble/Granite
- Ø mm: 19



Quantity scale

2 pce 10%
5 pce 25%
10 pce 35%
25 pce 45%

Article#	Grit
103265	30
103266	50
103267	100
103268	200
103269	400
103270	800
103271	1500
103272	3000
103273	Buff

Quantity scale

10 pce 10%
20 pce 15%
30 pce 20%



Grinding pin S6 ceramic

- Dry use with straight grinders
- Shank 6x40 mm
- Grit: 24/36

Article#	Form	Grit/Form
103853	A21	K-24/36/A21
103851	A3	K-24/36/A3
103852	A4	K-24/36/A4



Grinding & Surface Processing

Bushhammering & Brushes

Quantity scale

2 pce 10%
4 pce 25%



Brush for honed finish 100mm M14

Specially developed for a fine matt finish on granite.

- The tools are used to remove grinding shadows
- Without regrinding/color deepening effect
- To be used with light pressure and plenty of water

Article#	Tool holder	Ø mm
101274	M14	100

Brush for honed finish 100mm snail lock

Specially developed for a fine matt finish on granite.

- The tools are used to remove grinding shadows
- Without regrinding/color deepening effect
- To be used with light pressure and plenty of water



Quantity scale

2 pce 10%
4 pce 25%

Article#	Tool holder	Ø mm
111814	Snail lock	100

Quantity scale

2 pce 10%
4 pce 25%



Brush for honed finish 150mm snail lock

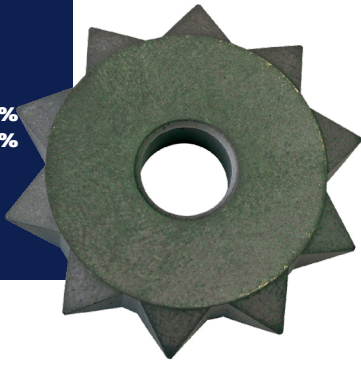
Specially developed for a fine matt finish on granite.

- The tools are used to remove grinding shadows
- Without regrinding/color deepening effect
- To be used with light pressure and plenty of water

Article#	Tool holder	Ø mm
111816	Snail lock	150

Quantity scale

6 pce 10%
12 pce 15%



Bushhammering wheel Pi-ranha

- Suitable for marble & granite
- Wheels made from 100% carbide
- Can be resharpened
- Fits on our plate #102388
- Fits on block dimensions 42 x 28 x 26 mm (LxWxH)
- Outer diameter 33mm
- Inner diameter 8mm
- Bore mm: 8
- Width mm: 6,25
- Ø mm: 33

Article#	Number of teeth
103067	7
103068	10

Bushhammering block Diamond-Piranha K30/35

- Suitable for all types of natural stone
- Block with drum and bearing
- Vacuum-brazed drums (VAC II)
- Block fits on our plate #134469
- Dimensions 42 x 28 x 26 mm (LxWxH)

Quantity scale

6 pce 10%
12 pce 15%



Article#	Number of wheels	Width mm	Height mm	Length mm
127554	1	28	26	42

Quantity scale

6 pce 10%
12 pce 15%



Bushhammering block Pi-ranha 42x28x26

- Suitable for marble & granite
- Wheels made from 100% carbide
- Can be resharpened
- Block fits on our plate #102388
- Dimensions 42x28x26 mm (LxWxH)
- Width mm: 28
- Length mm: 42
- Number of wheels: 2
- Height mm: 26

Article#	Number of teeth
103050	7
103051	10



Grinding & Surface Processing

Bushhammering & Brushes



Bushhammering head Ruvi Piranha 150mm

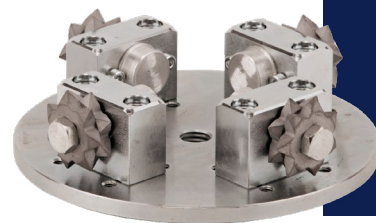
This system is brand-independent, can be combined with many different angle grinders and is characterized in particular by its versatility.

- Suitable for all natural stone
- Suitable for all angle grinders from 1.2 kW
- Infinitely variable adjustment of the stick width from 4-14 cm
- Wheel with 10 teeth can be ordered under item number 134793
- Supplied without protective cover. This is available separately
- Ø mm: 150
- Number of blocks: 4
- Number of wheels: 2

Article#	Number of teeth
134789	7
134792	10

Bushhammering plate Pi-ranha 150mm

- Suitable for marble & granite
- Wheels made from 100% carbide
- Can be resharpened
- Also available with 10 teeth per wheel



Article#	Number of blocks	Number of wheels	Number of teeth	Ø mm
102388	4	2	7	150



Bushhammering wheel Diamond-Piranha K30/35

- Suitable for all types of natural stone
- Vacuum brazed drums (VAC II)
- Fits on plate #127584
- Fits on block dimensions 42 x 28 x 26 mm (LxWxH)
- Outer diameter 29mm
- Inner diameter 8mm
- Width 12mm

Article#	Bore mm	Width mm	Ø mm
127081	8	12	29

Quantity scale

2 pce 10%
4 pce 25%
10 pce 35%
20 pce 45%



Ceramic Brush 100mm M14/snail lock

With this brush you work out the color of the stone again without changing the surface structure. Similar to a color intensifier.

- Use on brushed surfaces in granite or marble
- Use exclusively wet at low speed
- Hardened bristles for longer service life
- Tool holder: SF + M14
- Ø mm: 100

Article#	Grit
138498	240
138499	320

Diamond brush 100mm M14/snail lock

- Mainly used on ground or sawn granite surfaces
- Use exclusively wet at low speed
- The ideal preparation grinding is a surface with a grinding 120
- Hardened bristles for longer service life
- Diamond abrasive grain

Quantity scale

2 pce 10%
4 pce 25%
10 pce 35%
20 pce 45%



Article#	Grit
111538	30
111539	60
111540	120
111541	320
118401	800



Grinding & Surface Processing

Bushhammering & Brushes

Quantity scale

2 pce	10%
4 pce	25%
10 pce	35%
20 pce	45%



Diamond brush 100mm Ter-zago

- Mainly used on ground or sawn granite surfaces
- Use exclusively wet at low speed
- The ideal preparation grinding is a surface with a grinding 120
- Hardened bristles for longer service life
- Diamond abrasive grain
- Colour: Red

Article#	Grit
129839	30
129841	60
129842	120
130361	320

Diamond brush 125mm snail lock

- Mainly used on ground or sawn granite surfaces
- Use exclusively wet at low speed
- The ideal preparation grinding is a surface with a grinding 120
- Hardened bristles for longer service life
- Diamond abrasive grain

Quantity scale

2 pce	10%
4 pce	25%
10 pce	35%
20 pce	45%



Article#	Grit	Colour
111546	30	Grey
111547	60	Green
111549	120	Red
111550	320	Blue

Quantity scale

2 pce 10%
4 pce 25%
10 pce 35%
20 pce 45%



Diamond brush 140mm Fi-ckert

- Mainly used on ground or sawn granite surfaces
- Use exclusively wet at low speed
- The ideal preparation grinding is a surface with a grinding 120
- Hardened bristles for longer service life
- Diamond abrasive grain

Article#	Grit	Colour
111542	30	Grey
111543	60	Green
111544	120	Red
111545	320	Blue

Diamond brush 150mm snail lock

- Mainly used on ground or sawn granite surfaces
- Use exclusively wet at low speed
- The ideal preparation grinding is a surface with a grinding 120
- Hardened bristles for longer service life
- Diamond abrasive grain



Quantity scale

2 pce 10%
4 pce 25%
10 pce 35%
20 pce 45%

Article#	Grit	Colour
118354	30	Grey
133322	60	Green
132046	120	Brown
137469	320	Brown



Grinding & Surface Processing

Bushhammering & Brushes

Quantity scale

2 pce 10%
4 pce 25%
10 pce 35%
20 pce 45%



Diamond brush Frankfurt

- Mainly used on ground or sawn granite surfaces
- Use exclusively wet at low speed
- The ideal preparation grinding is a surface with a grinding 120
- Hardened bristles for longer service life
- Diamond abrasive grain

Article#	Grit	Colour
111534	30	Grey
111535	60	Green
111536	120	Red
111537	320	Blue

Silicon carbide brush 100mm M14/snail lock

- Mainly used on marble and on bushhammered or flamed granite surfaces
- Use exclusively wet at low speed
- Hardened bristles for longer service life
- Silicon carbide abrasive grain



Quantity scale

2 pce 10%
4 pce 25%
10 pce 35%
20 pce 45%

Article#	Grit	Colour
108537	36	Grey
108538	46	Orange
108539	60	Green
108540	80	Black
108541	120	Red
108542	180	Yellow
108543	240	White
108544	320	Blue
108545	500	Violet



Silicon carbide brush 100mm Terzagó

- Mainly used on marble and on bush-hammered or flamed granite surfaces
- Use exclusively wet at low speed
- Hardened bristles for longer service life
- Silicon carbide abrasive grain

Article#	Grit
108555	36
108556	46
108558	80
108559	120
152047	240
108563	500

Silicon carbide brush 125mm snail lock

- Mainly used on marble and on bush-hammered or flamed granite surfaces
- Use exclusively wet at low speed
- Hardened bristles for longer service life
- Silicon carbide abrasive grain



Quantity scale

2 pce	10%
4 pce	25%
10 pce	35%
20 pce	45%

Article#	Grit	Colour
108527	36	Grey
108529	60	Green
108531	120	Red
108532	180	Yellow
108533	240	White
108534	320	Blue
108535	500	Violet



Grinding & Surface Processing

Bushhammering & Brushes

Quantity scale

2 pce 10%
4 pce 25%
10 pce 35%
20 pce 45%



Silicon carbide brush 140mm Fickert

- Mainly used on marble and on bush-hammered or flamed granite surfaces
- Use exclusively wet at low speed
- Hardened bristles for longer service life
- Silicon carbide abrasive grain

Article#	Grit	Colour
108957	36	Grey
108309	46	Orange
108536	60	Green
108311	120	Red
108312	180	Yellow
108366	240	White
108367	320	Blue
108368	500	Violet

Silicon carbide brush Frankfurt

- Mainly used on marble and on bush-hammered or flamed granite surfaces
- Use exclusively wet at low speed
- Hardened bristles for longer service life
- Silicon carbide abrasive grain



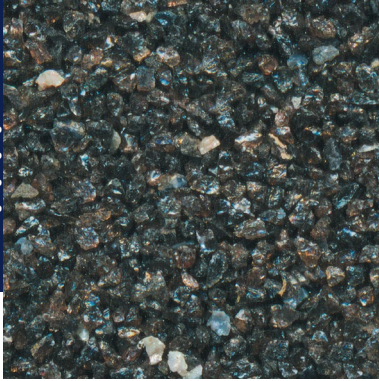
Quantity scale

2 pce 10%
4 pce 25%
10 pce 35%
20 pce 45%

Article#	Grit	Colour
107745	36	Grey
107391	46	Orange
107392	60	Green
107393	80	Black
107394	120	Red
107395	180	Yellow
107396	240	White
108565	320	Blue
108566	500	Violet

Quantity scale

4 pce 10%
8 pce 15%
12 pce 20%
40 pce 30%



Aluminum oxide brown

High-quality blasting abrasive with strong removal line.

- Long service life
- Packaging unit 25 kg bags

Article#	Grit
106780	40

Aluminum oxide white

Can be used on injector blasting devices

- Virtually iron-free, higher aluminum oxide content
- Aggressive corundum
- Increases the blasting performance of weaker devices
- Packaging unit 25 kg bags

**Quantity scale**

4 pce 10%
8 pce 15%
12 pce 20%
40 pce 30%

Article#	Grit
118801	54

Quantity scale

4 pce 10%
8 pce 15%
12 pce 20%
40 pce 30%



Recycled abrasive wheel

Ideal for free blasting devices.

- Packing unit 25 kg bags

Article#	Grit
138541	54



Grinding & Surface Processing

Blasting Abrasives & Garnet

Quantity scale

- 2pce 10%
- 5pce 15%
- 10pce 17%



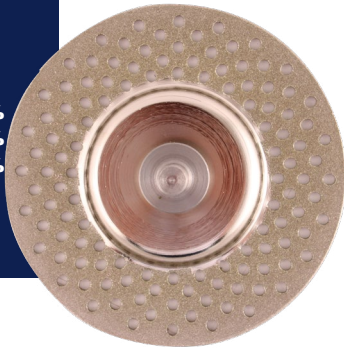
Sandblast grit for IBIX systems

- Packaging unit 10 Liter canisters

Article#	Grit	Grain size mm
115683	Euro 2	0,2 - 0,6
115684	Euro 3	0,15 - 0,3
115685	Euro 4	0,1 - 0,25
114997	Euro 5	0,06 - 0,12

Quantity scale

2 pce 10%
5 pce 20%
10 pce 25%



Diamond grinding wheel „View“

The ideal solution for the simple sharpening of carbide type irons.

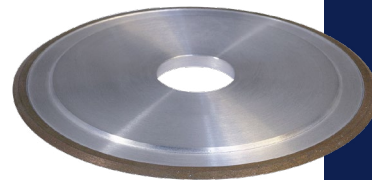
- Bore 12 mm
- Use on commercially available drills
- Clear view of the surface to be ground thanks to the holes in the grinding wheel
- Grit size 0
- Model: Galvanic
- Material: Hartmetall

Article#	Tool holder	Covering width mm	Use rpm	Ø mm
107364	9 mm shaft	23	1800-2000	110
114567	20 mm	55	1400-2000	180

Diamond grinding wheel 150mm shape 14EE1

For precise sharpening of carbide tools.

- Resin-bonded tool grinding wheel
- Pointed profile 60° for bushhammers and rifflers
- Coated on the circumference



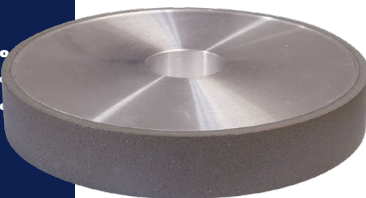
Quantity scale

2 pce 5%
3 pce 10%
5 pce 15%

Article#	Tool holder	Model	Covering width mm	Segment height mm	Use rpm	Grit	Material	Ø mm
102814	32 mm	Resin-bonded	3	6	2800	D181	Hartmetall	150

Quantity scale

2 pce 5%
3 pce 10%
5 pce 15%



Diamond grinding wheel 150mm shape 1A1

For precise sharpening of carbide tools.

- Used on the circumference

Article#	Tool holder	Model	Covering width mm	Segment height mm	Use rpm	Grit	Material	Ø mm
102816	32 mm	Resin-bonded	25	5	2800	D181	Hartmetall	150



Grinding & Surface Processing

Tool Grinding Wheels

Quantity scale

2pce 5%
3pce 10%
5pce 15%



Diamond grinding wheel Form 12A2

For precise sharpening of carbide tools.

- Resin-bonded tool grinding disc
- Lateral coating
- Tool holder: 32 mm
- Model: Resin-bonded
- Segment height mm: 5
- Bore mm: 32
- Use rpm: 2800
- Grit: D126
- Material: Hartmetall

Article#	Covering width mm	Ø mm	Ø mm/Bore mm
102819	12	125	125/32
102820	15	150	150/32

Diamond sharpening block

For easy sharpening of carbide tools.

- High-quality diamond grinding block
- Primarily for manual sharpening of writing tools
- Safely packed in a wooden case



Article#	Model	Covering width mm	Width mm	Length mm	Material
102811	Galvanic	51	51	152	Hartmetall

Quantity scale

2pce 5%
3pce 10%
5pce 15%



Diamond-file galvanic

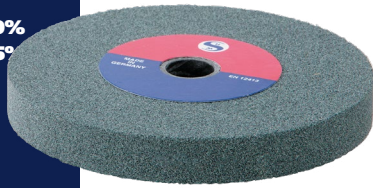
For easy sharpening of carbide tools.

- Length of the diamond coating 120 mm
- Ideal for sharpening carbide tools

Article#	Model	Covering width mm	Width mm	Length mm	Thickness mm	Material
102812	Galvanic	18	18	200	3	Hartmetall

Quantity scale

2 pce 10%
5 pce 15%



Grinding wheel 150x20mm ceramic

Suitable for grinding carbide tools.

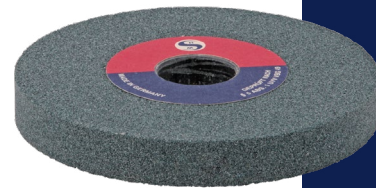
- Ceramic bond
- Silicon carbide
- Width mm: 20
- Ø mm: 150
- Hardness: J

Article#	Grit	Bore mm/Grit/Hardness
105618	120	32/120/J
105604	46	32/46/J
105606	60	32/60/J
105616	80	32/80/J

Grinding wheel 150x25mm ceramic

Suitable for grinding carbide tools.

- Ceramic bond
- Silicon carbide
- Bore mm: 32
- Width mm: 25
- Ø mm: 150
- Hardness: J



Quantity scale

2 pce 10%
5 pce 15%

Article#	Grit	Bore mm/Grit/Hardness
105619	120	32/120/J
108361	60	32/60/J
105617	80	32/80/J

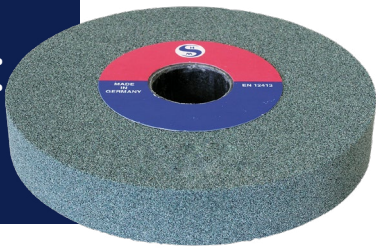


Grinding & Surface Processing

Tool Grinding Wheels

Quantity scale

2pce 10%
5pce 15%



Grinding wheel 175x25mm ceramic

Suitable for grinding carbide tools.

- Ceramic bond
- Silicon carbide
- Width mm: 25
- Ø mm: 175
- Hardness: J

Article#	Bore mm	Grit	Bore mm/Grit/ Hardness
105610	32	60	32/60/J
105621	32	80	32/80/J
105611	51	80	51/80/J

Grinding wheel 200x25mm ceramic

Suitable for grinding carbide tools.

- Ceramic bond
- Silicon carbide
- Bore mm: 32
- Width mm: 25
- Ø mm: 200
- Hardness: J



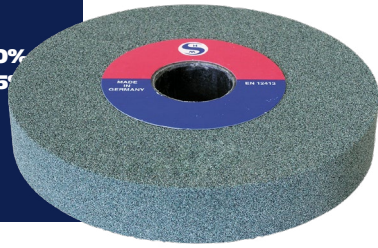
Quantity scale

2pce 10%
5pce 15%

Article#	Grit	Bore mm/Grit/Hardness
105623	120	32/120/J
108362	60	32/60/J
105622	80	32/80/J

Quantity scale

2 pce 10%
5 pce 15%



Grinding wheel 200x32mm ceramic

Suitable for grinding carbide tools.

- Ceramic bond
- Silicon carbide
- Bore mm: 51
- Width mm: 32
- Ø mm: 200
- Hardness: J

Article#	Grit	Bore mm/Grit/Hardness
105612	60	51/60/J
110317	80	51/80/J

Sharpening block

Suitable for sharpening carbide tools.



Quantity scale

2 pce 10%

Article#	Width mm	Height mm	Grit	Length mm
104008	50	25	80/240	200

Notice

[illegible]

Notice

[illegible]

Adapter	20
Blasting material	69,70
Brush	60,63,64,65,66,67,68
Buffing wheel	41
Bushhammering	61,62,72
Chamfering wheel	32,33,34,35,38
Cup wheel	5,6,7
Diamond chamfering wheel	24
Diamond cupwheel	20,21,22,23
Diamond file	72
Diamond grinding pin	55,56,57
Diamond grinding segment	24
Diamond grinding wheel	71,72
Diamond hand pad	15
Diamond polishing pad	9,10,11,12,13,14,16,17,18,19
Diamond resin pin	58
Edging wheel	36,37,38,39,40
Fibre disc	25
Flap disc	9
Grinding pin	59
Grinding segment	49,53,54
Grinding wheel	6,7,8,27,28,29,30,53,73,74,75
Handstone	31
Lambswool hood	41
Polishing felt	41,42,43
Sandpaper	44,45,46,47,48
Sandpaper dispenser	48
Sharpening block	75
ZEC disc	26

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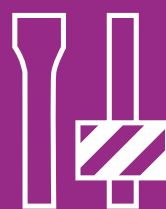
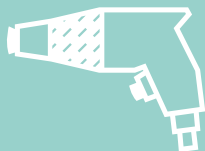
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August 2024

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