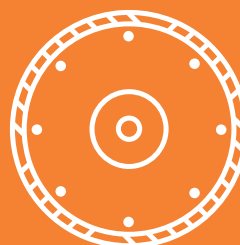




Focused & Powerful

Our new diamond tool range

- Resin for angle grinders
- Resin for edge grinding machines
- Diamond cupwheels
- Diamond blades
- CNC-tools
- Finger bits & router tips
- CNC-tools
- Milling wheels
- Integral drills & blind hole drills



We have updated our product range!

Less complexity. More clarity.

Our new diamond tool catalogue brings structure to our product range – with a clearly defined core and supplementary inventory, as well as a simple classification into three quality levels.



“We have deliberately streamlined our product range and focused on solutions that truly impress and offer our customers the greatest added value. In doing so, we have worked closely with partners and end-users – because good decisions arise from dialogue and practical experience. And yes: we no longer supply everything. We still have the right diamond tool for every application – selected from the strongest and most reliable products.

This is a deliberate decision.
With a focused range, we deliver higher quality,
greater delivery reliability and greater price stability.

For us, ‘Lean & Strong’ means:
a clear selection, genuine expertise and a range
that we stand behind 100 per cent.
We look forward to what lies ahead!”

Julia-Claire Möbius
Managing Director

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Find the right tool right away

With our innovative product finder, you can quickly and easily find the right diamond product for your application

In future, you will be able to select individual filters for all diamond product groups – from attachment and material to diameter and lifespan. You decide which application area is relevant to you – and receive the ideal product recommendation right away.

Your benefits at a glance.

Clear & organised

Customers can see at a glance which product is right for their needs.

Focused

We focus on the essentials:
A maximum of three clearly defined categories per product, each with distinct, meaningful distinguishing features.

Available

By carefully selecting reliable suppliers and consolidating our order volumes, we ensure a consistently high level of supply reliability.

Predictable

We support our customers' purchasing processes through structured product ranges, digital order lists and the option of framework agreements.
We hope you'll find our product finder useful.

Drawing on the expertise of Stefan Deschler, our partners and other colleagues, we have further developed the portfolio in a targeted manner.



Meet our experts.



Katharina Rüttgers

“Less complexity, more clarity: With our streamlined range of diamond products, we are now able to provide advice that is more efficient, more targeted and delivers maximum benefit to our customers. This reorientation has been the result of extensive work and in-depth market analysis, designed to reflect actual customer needs as accurately as possible.”

- Head of Sales
- 25 years experience in the industry
- Product manager for 15 years
- Product recommendation: Diamond blade Gift and Dia-Microglanz



Paul Herrmann

“Through optimised procurement and precise stock management, we have worked with the specialist departments to create a product range that guarantees our customers better availability and consistently high quality.”

- Head of Purchasing
- 20 years experience in the industry
- 10 years as a product manager



Stefan Deschler

“It’s a pleasure to work with them! My customers enjoy working with our weha diamond tools and earn good money.”

- 30 years’ experience in the industry
- Former managing director
- Expert in the field of diamond tools

Get some advice!

Tel. 08231 | 6007-179
 vertrieb@weha.com
 or
 from your sales adviser
 Visit our webshop!
www.weha.com

No time right now?

Allow us to call you back
www.weha.com
 > Services
 > Callback Service





To make it easier to find the right product, we have clearly structured our new range of core and supplementary products.

Thanks to the three quality levels – **Classic**, **Plus** and **Pro** – you can see at a glance what value you get for your money – and can decide more quickly what matters most to you.

Our sales staff will be happy to help you get started and offer personalised advice. You are, of course, welcome to try out our new range with no obligation. Simply speak to your sales adviser.



Classik

Solid, basic quality for every-day use.
Cost-effective, reliable and ideal for standard applications, delivering good results.



Plus

A well-balanced mid-range product offering noticeably longer service life and a clean finish.
The right choice for regular use where high standards are required.



Pro

The highest quality grade for maximum performance and precision.
Impressive for its long service life and exceptionally clean results – for professional requirements without compromise.

Dia-Kist (Classic)

- Work with mixed stone materials without any problems
- Work quickly with 'efficient' consumption

Dia-Donkey (Plus)

- Bestvalue for money
- Excellent for repair work
- Optimal water retention thanks to its sponge-like structure

Microglanz "W" (Pro)

- High lifespan and segment height
- The highest quality grade on the market
- Perfectly suited for all materials

Diameter Ø	Recommended Application	Grit Varieties	Classic 	Plus 	Pro 
50 mm	Dry Natural Stone	8			Microglanz Dry
100 mm	Dry Natural Stone	3 - 4	Dia-Kist Dry		
	Dry Natural Stone	9	Dia-Kist Dry		Microglanz Dry
100 mm	Wet Natural Stone	3 - 4	Dia-Kist 3 Step		
	Wet Natural Stone	9 - 10	Dia Microgloss		Microglanz "W"
100 mm	Hybrid All materials	3		Dia-Donkey	
	Hybrid All materials	7 - 8		Dia-Donkey	



Get advice now or place your order right away!



If you have any questions about our new diamond tool range, please feel free to contact us at any time.

In-house Sales

Markus Kronwald
+49 8231 6007-179
Vertrieb@weha.com

weha

info@weha.com
www.weha.com



Dia-Kist Wabe
(Classic)

- Honeycomb structure for optimal water supply
- Fast-acting with efficient consumption

Dia-Twincur
(Plus)

- Particularly suitable for Engineered Stone*
- No colour transfer, no smudging and no thermal burns, even with challenging materials such as light-coloured quartz composite

Dia-Donkey
(Plus)

- Der Allrounder
- Best value for money
- For mixed use of granite, marble and low-maintenance Engineered materials

Dia-Gloss Magnum
(Pro)

- High lifespan and segment height
- Honeycomb structure for optimal water supply
- Elastic mounting for exceptionally smooth running

Diameter Ø	Recommended Application	Grit Varieties	Klassik Attachment SF	Plus Attachment Klett	Pro Attachment SF
130 mm	Natural stone	8	Dia-Kist Wabe		Dia-Gloss Magnum
	Engineered Stone*	8		Dia-Twincur EG II	
	All materials	9		Dia-Donkey	
150 mm	Natural stone	8	Dia-Kist Wabe		Dia-Gloss Magnum
	Engineered Stone*	8		Dia-Twincur EGII	
	All materials	9		Dia-Donkey	

*Engineered Stone includes quartz composite, Dekton, Lapitec and Laminam.
For health and safety reasons, the law stipulates that Engineered stone may only be worked using wet methods.



Our new diamond tool range

Diamond cupwheels

Mount	Diameter Ø	Recommended Application	Classic 	Plus 	Pro 
1/4"	50 mm	Hybrid → granite, marble, ceramics Engineered Stone*		Cupwheel TN VAC Smoothness: ●●●●● Rem. Rate: ●●●●● Lifespan: ●●	
M14	50 mm	Hybrid → granite, marble	Cupwheel TN Smoothness: ●●● Rem. Rate: ●●●●● Lifespan: ●●		
M14	75 mm	Hybrid → granite, marble, ceramics Engineered Stone*		Cupwheel TN VAC Smoothness: ●●●●● Rem. Rate: ●●●●● Lifespan: ●●	
M14	100 mm	Hybrid → granite, marble, Engineered Stone*		TN Diamond-DOT Smoothness: ●●●●● Rem. Rate: ●●●●● Lifespan: ●●●●●	
M14	100 mm	Hybrid → granite, marble	CupwheelTN Smoothness: ●●● Rem. Rate: ●●●●● Lifespan: ●●		TN Viprotec Smoothness: ●●●●● Rem. Rate: ●●●●● Lifespan: ●●●
M14	100 mm	Hybrid → granite, marble, ceramics, Engineered Stone*			TN Gentle-Pitbull Smoothness: ●●●●● Rem. Rate: ●●●●● Lifespan: ●●●●●
M14	100 mm	Nass → granite, marble, sandstone			N Royal Smoothness: ●●●●● Rem. Rate: ●●● Lifespan: ●●●●●
M14 Mit Löchern zur Absaugung	80 mm	Hybrid → granite, marble, concrete, adhesive residue		TN Anti Dust Smoothness: ●●● Rem. Rate: ●●●●● Lifespan: ●●●●	
M14	100 mm	Hybrid → sandstone	TN Sandstoneline Smoothness: ●●● Rem. Rate: ●●●●● Lifespan: ●●		

*Engineered Stone includes quartz composite, Dekton, Lapitec and Laminam.
For health and safety reasons, the law stipulates that Engineered stone may only be worked using wet methods.

Segments „Gift“

- Particularly suitable for deep cuts and good lateral guidance thanks to the inward-curving segments

„Turbo gearing“, „electroplated“ or VAC (depends on materials)

- An extremely clean cut with no chipping of the cut edges, thanks to the seamless lining
- Galvanic coating produces an even finer finish on marble than VAC

„Segmented“

- Extremely robust thanks to its segmented design and effective cooling

Diameter Ø	Recommended Application	Classic 	Plus 	Pro 
115 / 125 / 230 mm	Marble	Univ-VAC		Electroplated
	Granite	Gift Duo Segments „Gift“		Gift Granite Segments „Gift“
	Granite	Univ-VAC		GR-U+ *** „Segmented“
	Sandstone	Yellow Hornet „Turbo gearing“		Gift Sandstone Segments „Gift“
	Engineered Stone*	Univ-VAC**		Ultra-thin Pro „Turbo gearing“
	Building materials	Univ-VAC		
	Building materials	Gift Duo Segments „Gift“		
	Building materials			Gift Granite Segments „Gift“
125 mm curve	Granite	Granite Curve „Turbo gearing“		

*Engineered Stone includes quartz composite, Dekton, Lapitec and Laminam.
For health and safety reasons, the law stipulates that Engineered stone may only be worked using wet methods.

**Lifespan of Univ-VAC compared to Ultra-thin: approx. 20%

***Lifespan of the Ultra-thin or GR-U+ types: approx. 5 times longer than that of Univ-VAC Classic

****Lifespan of electroplated is approx. 50% shorter than that of VAC tools – however, galvanic tools still produce a finer cut than VAC tools

Our new diamond tool range

Diamond wet use blades ø 300 - 800 mm

Diameter ø	Recommended Application	Classic 	Plus 	Pro 
300 / 350 mm	Marble			Ninja
	Granite			Samurai
	Sandstone			SA-N
300 / 350 mm	Engineered Stone*, construction saw, ceramics			Ultra-thin Pro
	Engineered Stone*			Blue Runner Pro
400 mm	Universal incl. Engineered Stone*			UNIV 2
400 / 450 / 500 mm	Marble			Ninja
	Granite	Shark One	GR-Rot	Grey Leopard
400 / 500 mm	Engineered Stone*	Blue Runner Nano Classic		■ Blue Runner Pro ■ Blue Runner Nano Pro
400 / 500 mm	Sandstone			SA-N
600 / 650 / 700 / 800 mm	Granite		GR-Rot	
	Marble			DM-3
	Sandstone			SA-N

*Engineered Stone includes quartz composite, Dekton, Lapitec and Laminam.

For health and safety reasons, the law stipulates that Engineered stone may only be worked using wet methods.

You can find data sheets containing technical information in the product listing in our online shop.

Keep in mind:

- All diameters (except Engineered Stone*) 650–800 mm available to order only → Available at short notice
- All diameters 250 mm available to order only
- All other sizes on request
- All diameters with a silent core

**Additional drilling
and reductions
can be carried out at
any time!**

Description	Recommended Application	Classic 	Plus 	Pro 
Diamond fingerbits	Granite	Pacer Lifespan: ● ● ● ● Speed: ● ● ●	Racer Lifespan: ● ● ● ● ● ● Speed: ● ● ● ●	TOP-Racer Lifespan: ● ● ● ● ● ● Speed: ● ● ● ● ● ●
	Quartzite / Taj Mahal			PRO-Q Lifespan: ● ● ● ● ● ● Speed: ● ● ● ● ● ●
	Engineered Stone*		Engineered Racer Lifespan: ● ● ● ● ● ● Speed: ● ● ● ●	Engineered TOP-Racer Lifespan: ● ● ● ● ● ● Speed: ● ● ● ● ● ●

*Engineered Stone includes quartz composite, Dekton, Lapitec and Laminam.
For health and safety reasons, the law stipulates that Engineered stone may only be worked using wet methods.

Colour coding fingerbits

Red =	Granite TOP-Racer Pro; partially with Type „K“	Green =	Engineered Stone* TOP-Racer Pro
Blue =	Granite Racer Plus	Silver =	Granite Classic Pacer
Blue-Metallic =	Engineered Stone* Racer; Plus; teilweise mit „K“	Violet =	Quartzite Pro
Light green =	Granit Klassik „K“	Type „K“ =	additional head section at the front

Description	Recommended Application	Classic 	Plus 	Pro 
Diamond router tips	Granite	Pacer (2700 - 10000 rpm) Lifespan: ● ● ● ● Speed: ● ● ●	Racer (2700 - 10000 rpm) Lifespan: ● ● ● ● ● ● Speed: ● ● ● ●	TOP-Racer (6000 - 10000 rpm) Lifespan: ● ● ● ● ● ● Speed: ● ● ● ● ● ●
	Granite, marble, Engineered Stone*		Racer Piccolo (9000 - 10000 rpm) Lifespan: ● ● ● ● ● ● Speed: ● ● ● ●	TOP-Racer Piccolo (9000 - 10000 rpm) Lifespan: ● ● ● ● ● ● Speed: ● ● ● ● ● ●
	Engineered Stone*		Engineered Racer (2700 - 9000 rpm) Lifespan: ● ● ● ● ● ● Speed: ● ● ● ●	Engineered TOP-Racer (8000 - 9000 rpm) Lifespan: ● ● ● ● ● ● Speed: ● ● ● ● ● ●
	Marble			TOP-Racer MA (4000 - 10000 rpm) Lifespan: ● ● ● ● ● ● Speed: ● ● ● ● ● ●

*Engineered Stone includes quartz composite, Dekton, Lapitec and Laminam.
For health and safety reasons, the law stipulates that Engineered stone may only be worked using wet methods.
At speeds of 2700 to 7000 rpm, tool lifespan is reduced and high speeds can only be achieved through regular sharpening

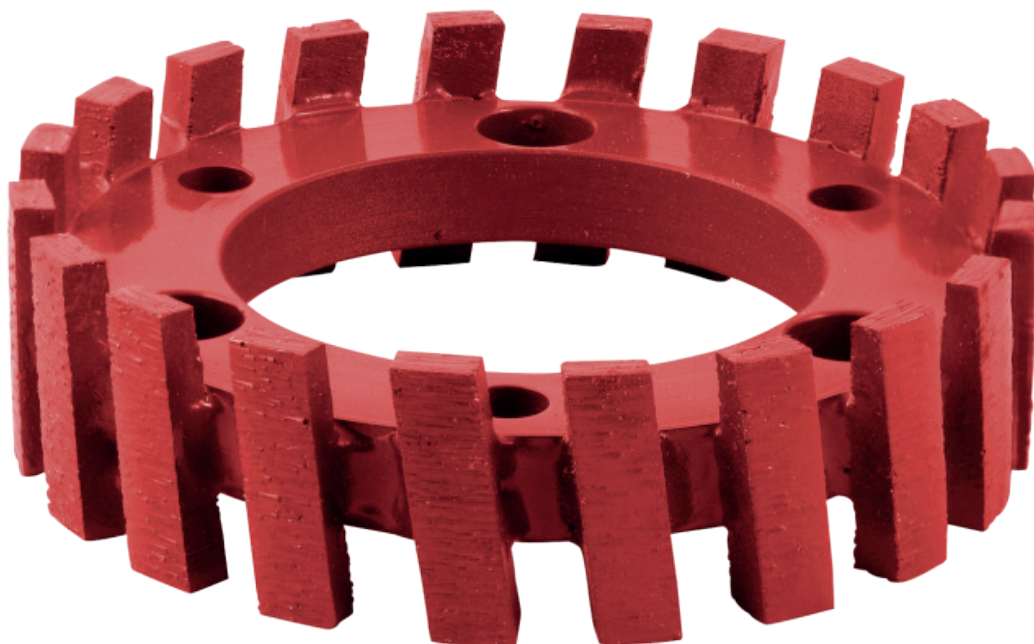
Colour coding router tips

Blue =	Granite	Turquoise =	Granit Pacer soft
Yellow =	Engineered Stone* Racer or Granite Racer	Violet =	Granit Pacer medium soft
Grey =	Granite Pacer extra soft	Silver =	Universal Piccolo TOP-Racer or Marble TOP-Racer

Mount	Diameter Ø	Recommended Application	Classic 	Plus 	Pro 
ISO 30 / 50 Shaft R 1/2"	40 mm	Granite			TOP-Racer CL 19 mm Lifespan: ●●●●● Speed: ●●●●●
ISO 30 / 50 Shaft R 1/2"	56 mm	Granite	Pacer CL 30 mm Lifespan: ●●●●● Speed: ●●●●●		
ISO 30 / 50 Shaft 20 mm	90 mm	Engineered Stone*	Pacer CL 30 mm Lifespan: ●●●●● Speed: ●●●●●		
ISO 30 / 50 Shaft 20 mm	85 mm	Granite	Pacer CL 30 mm Lifespan: ●●●●● Speed: ●●●●●		TOP-Racer CL 20 mm Lifespan: ●●●●● Speed: ●●●●●
ISO 30 / 50 Shaft 20 mm	90 mm	Granite			TOP-Racer CL 30 mm Lifespan: ●●●●● Speed: ●●●●●
ISO 30 / 50 Shaft 20 mm	140 mm	Granite			TOP-Racer CL 20 mm Lifespan: ●●●●● Speed: ●●●●●

*Engineered Stone includes quartz composite, Dekton, Lapitec and Laminam.
For health and safety reasons, the law stipulates that Engineered stone may only be worked using wet methods.
CL = Cutting Length

For drainboard tools, please also take a look at our CNC-tools catalogue.



Mount	Recommended Application	Material	Classic 	Plus 	Pro 
R 1/2" + M14i	Hand-held wet use	Granite			Rock Pecker
M14i	Hand-held dry use	Granite, marble			Dry Hand Pecker
M14i	Hand-held wet use	Ceramics			Dry Hand Pecker Ceramicline
R 1/2"	Column drill press	Granite			Rock Pecker
R 1/2"	CNC				CNC Pecker Thin
R 1/2"	CNC	Engineered Stone*			CNC Pecker Ceramicline

*Engineered Stone includes quartz composite, Dekton, Lapitec and Laminam.

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Our new diamond tool range

Blind hole drills

Mount Water cooling	Recommended Application	Material	Classic 	Plus 	Pro 
M14 Slot	Hand-held wet use	Granite			Hand Pecker Splash
M14 Hole	Hand-held wet use				Hand Pecker Pure
Hexagonal Shaft	Hand-held dry use	Ceramics			Dry Magic VAC
M12x1,5 Hole	Flush socket wet use	Granite			Standing Pecker Aquaconnect
R 1/2" Hole	Column drill press wet use				Standing Pecker
R 1/2" + M14	CNC wet use				Rock Pecker Pocket CNC



Find the right tool right away

Our product filters help you find just the right diamond tool you need in just a few steps.



Quick, straightforward & at a glance

Receive personalised information (e.g. digital order lists, top 10 lists, complaints, order history and much more) directly in your account.



Contact:
weha Ludwig Werwein GmbH
Wikingerstr. 15
DE-86343 Königsbrunn

+49 8231 6007 - 0
vertrieb@weha.com
www.weha.com



Subject to errors, changes and technical developments.

Valid whilst stocks last.

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