



GeBrax[®]
for grinding specialists.



Price list 2016

www.gebrax-abrasives.com

| | | |
|--------------------|---|----------------|
| General | | |
| GeBrax | 6 | Contact person |
| Stock availability | 8 | New products |
| | | 9 |
| | | 10 |



MultiBrax[®] grinding system

| | | | |
|------------------------------|----|----------------------------|----|
| Overview | 19 | Complete attachment set | 26 |
| MultiGrinder attachment | 20 | Remover Electrolyte device | 28 |
| Pipe belt grinder attachment | 22 | Demonstration material | 31 |
| Satin finishing attachment | 24 | | |



Satin finishing rollers

| | | | |
|--------------------------|----|-------------------------------------|----|
| Folded non-woven rollers | 34 | Combined non-woven / fabric rollers | 36 |
| Clamping mandrel | 34 | Fabric rollers | 37 |
| Non-woven rollers | 35 | Clean & Strip rollers | 37 |



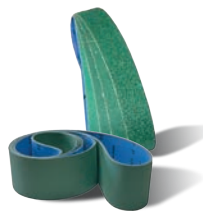
Shaft tools

| | |
|-----------------------|----|
| Abrasive mops | 40 |
| Non-woven mops | 43 |
| Non-woven/fabric mops | 46 |



Discs

| | | | |
|------------------------|----|----------------------------|----|
| Non-woven Combi discs | 50 | Abrasive mop discs | 57 |
| Unitized compact discs | 51 | Fibre discs | 58 |
| Clean & Strip discs | 53 | Cutting and grinding discs | 59 |
| Velcro discs | 55 | Roloc and Socatt-discs | 60 |



Grinding and non-woven belts

| | | | |
|----------------------|----|-----------------------------------|----|
| Trizact [™] | 68 | Ceramic grain | 76 |
| Aluminium oxide | 71 | Non-woven GB 110 LS / XF | 80 |
| Zirconia alumina | 74 | Non-woven 3M [™] BL / BS | 83 |



Abrasive sleeves

| | | | |
|--------------------------|----|---------------------------|----|
| Aluminium oxide | 88 | Trizact [™] | 95 |
| Zirconia alumina | 91 | Non-woven | 98 |
| Ceramic grain | 93 | Rubber bodies and rollers | 99 |
| Cubitron [™] II | 94 | | |



Non-woven products

| | | | |
|------------------------------|-----|------------------|-----|
| Hand pads and rolls | 102 | Mega rollers | 111 |
| Non-woPU n mops | 103 | Non-woven discs | 111 |
| Non-woPU n rollers | 107 | Non-woven strips | 112 |
| Non-woPU n rollers and rings | 109 | | |



Accessories / Miscellaneous

| | | | |
|-------------------------------|-----|----------------------------|-----|
| Rubber bodies and rollers | 116 | Polishing roller and paste | 121 |
| Back up pads | 118 | Universal cleaner | 122 |
| Stainless steel adhesive tape | 120 | Pickling products | 123 |

Index

A

| | |
|-------------------------|-------------|
| Adapter with M14 thread | 16, 121 |
| Abrasive mop discs | 57 |
| Abrasive mop wheels | 65 |
| Abrasive mops | 40 – 43 |
| Abrasive Sleeves | 13, 86 – 98 |

B

| | |
|--------------|-----------|
| Back up pads | 119 – 120 |
|--------------|-----------|

C

| | |
|------------------------------------|--------------------------|
| Carbon brush | 30 |
| Case tray | 27 |
| Ceramic Velcro discs | 55 |
| Clamping mandrel | 12, 25, 34, 53, 110, 118 |
| Clean & Strip discs | 15, 53 – 54 |
| Clean & Strip rollers | 37 |
| Cleaning and polishing electrolyte | 30 |
| Cloth polishing rollers | 121 |
| Cutting disc | 15, 59 |

D

| | |
|------------------------|-----|
| Demonstration material | 31 |
| Drive roller | 117 |

E

| | |
|------------------------|-------------|
| Elastic grinding block | 16, 119 |
| Electrolyte | 30 |
| Electrolyte device | 12, 28 – 29 |

F

| | |
|------------------------|---------|
| Fabric mops | 40 – 43 |
| Fabric rollers | 37 |
| Felt discs | 61 |
| Fibre discs | 58 – 59 |
| Flanges | 52, 118 |
| Folded non-woven rings | 110 |

G

| | |
|----------------|---------|
| Grinding belts | 66 – 79 |
| Grinding block | 16, 119 |
| Grinding discs | 15, 60 |

H

| | |
|--------------------------|----------------------|
| Hand pads | 102 |
| Holding mandrel | 12, 25, 34, 110, 118 |
| Hook & loop back up pads | 119 – 120 |

I

| | |
|-------------------------|---------|
| Interchangeable flanges | 52, 118 |
|-------------------------|---------|

L

| | |
|-------------|----|
| L-Boxx case | 27 |
|-------------|----|

M

| | |
|-------------------------------------|-------------|
| Mega rollers | 111 |
| Microfibre cloth | 30, 122 |
| MultiBrax® | 18 – 31 |
| MultiBrax® complete attachment set | 26 |
| MultiGrinder attachment | 12, 19 – 21 |
| MultiGrinder attachment starter kit | 21 |

N

| | |
|--------------------------|--------------------|
| Neutralisation paste | 123 |
| Non-woven belts | 80 – 85 |
| Non-Woven Combi discs | 14, 50 – 51, 62 |
| Non-woven discs | 55, 62, 111 – 113 |
| Non-woven hand pads | 102 |
| Non-woven mops | 43 – 45, 103 – 104 |
| Non-woven rollers | 13, 35, 107 |
| Non-woven rollers | 34, 109 |
| Non-woven rolls | 102 |
| Non-woven strips | 16, 112 |
| Non-woven Velcro discs | 56, 112 |
| Non-woven/fabric mops | 46 – 47, 105 – 106 |
| Non-woven/fabric rollers | 13, 36, 107 |
| Nylon brushes | 14, 61 |

Index

P

| | |
|---|-------------|
| Pickling brush | 123 |
| Pickling paste | 123 |
| Pipe belt grinding attachment | 19, 22 – 23 |
| Pipe belt grinding attachment - Starter Kit | 23 |
| Pneumatic rollers | 16, 99, 117 |
| Polishing paste | 121 |

R

| | |
|----------------------------|---------------------------|
| Remover electrolyte device | 12, 28 – 29 |
| Roloc back up pads | 63, 118 |
| Roloc discs | 14, 53 – 54, 60 – 63, 113 |
| Rubber body | 99, 116 |
| Rubber rollers | 99, 117 |

S

| | |
|-------------------------------|-----------------|
| Satin finishing attachment | 12, 19, 24 – 25 |
| Satin finishing attachment - | 25 |
| Satin finishing rollers | 32 – 37 |
| SCD non-woven discs | 55, 111 |
| Sleeves | 13, 86 – 98 |
| Socatt back up pads | 65, 118 |
| Socatt discs | 64 – 65, 113 |
| Stainless steel adhesive tape | 120 |
| Stainless steel frames | 31 |
| Stainless steel hand rails | 31 |
| Starter- Kits | 21, 23, 25, 27 |

T

| | |
|-----------------------|----|
| Trizact™ Velcro discs | 56 |
|-----------------------|----|

U

| | |
|------------------------|-------------|
| Unitized compact discs | 15, 51 – 52 |
| Universal cleaner | 30, 122 |

V

| | |
|--------------|--------------|
| Velcro discs | 55 – 56, 112 |
|--------------|--------------|

General



— GeBrax GmbH

The GeBrax GmbH is a family business with more than 25 years experience of selling grinding products and is also a strong partner for the metal trade and industry.

Our strengths are the manufacture of grinding and non-woven belts, our in-house production of non-woven rollers and the laminating and punching of abrasive tools.

Visit our grinding product manufacture with the quality standard "Made in Germany" and convince yourself!

— Quality, research and development

GeBrax only works with well-known manufacturers of grinding products in Germany and abroad. This guarantees a production always remaining at a high level.

In spite of - or especially because of its size, GeBrax is able to follow other paths of research and development and re-position products on the market. Currently we are launching the new, efficient MultiBrax grinding system, which you can see on the pages 18 - 32.



— Stock programme

GeBrax has a comprehensive stock assortment. Orders placed until 12.00 noon are shipped the same day. Please note the delivery status (D) in the items overview.

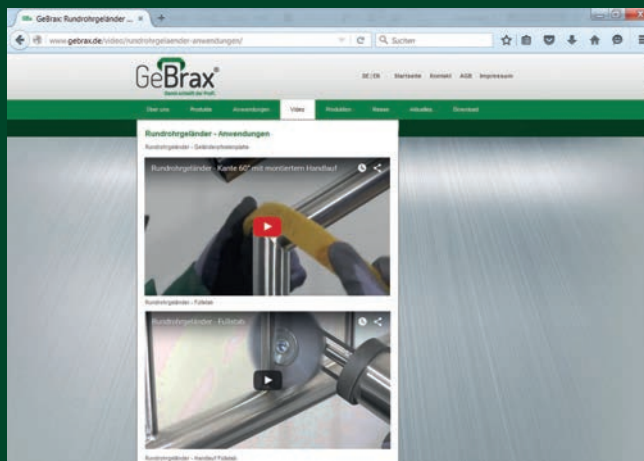
Green dot ● = item is available from stock
Yellow dot ● = item can be delivered within 1 - 2 weeks
Red dot ● = item can be delivered within 3 - 5 weeks

Partial shipment or express shipping with a guaranteed delivery on the next day can be made, however, extra costs are charged.

General

— Training

GeBrax offers individual trainings at our location in Freudenberg. Our professional technicians train techniques for the machining of metal sheets, profiles and pipes. Learn more about the material stainless steel and apply your theoretical knowledge in practice at our trainings centre "MultiBrax-smithy".



— Marketing tools

GeBrax will be pleased to support your sales activities. Today a convincing product catalogue, brochures and activities for implementing products are a matter of course. GeBrax strives to be an innovative company using additional media. An interactive website is integrating all communication tools of the company. The advantage: Just by clicking information can be called up flexibly, individually and easily.

You can create and print your individual sales documents with your company's data quickly and easily. Visit our redesigned website!

— Team

The know-how and the experience of the GeBrax team are the basis for a common goal. This goal means to react flexibly, professionally and unbureaucratically to the suggestions and request of our business partners. GeBrax will do its very best to provide you with a comprehensive "Carefree Package".



Stock availability

Stock availability grinding belt production

| Product | A 160 | A 100 | A 80 | A 65 | A 45 | A 30 | A 16 | A 6 |
|-----------|-------|-------|------|------|------|------|------|-----|
| 3M 237 AA | ● | ● | ● | ● | ● | ● | ● | ● |

| Product | X 100 | X 80 | X 65 | X 45 | X 30 | X 22 | X 16 |
|-------------|-------|------|------|------|------|------|------|
| Norax U 254 | ● | | | | | | |
| Norax U 243 | | ● | ● | ● | ● | ● | ● |

| Product | 24 | 36 | 40 | 50 | 60 | 80 | 100 | 120 | 150 | 180 | 220 | 240 | 280 | 320 | 400 | 600 |
|---------|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Bora 7 | ● | | ● | | ● | ● | | | | | | | | | | |
| JS 997 | | | | | ● | ● | ● | ● | ● | ● | ● | | | | | |
| KF 376 | | | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| KX 899 | | | | | | | | | | | | | | | ● | ● |
| R 265 | | | ● | | ● | ● | | ● | | ● | | ● | | ● | ● | |
| R 270 | | | | | | | | | | ● | | ● | | ● | ● | |
| R 293 | | | | | | | | | | ● | | ● | | ● | ● | |
| R 817 | ● | ● | ● | | ● | ● | | ● | | | | | | | | |
| R 822 | ● | ● | ● | | ● | ● | ● | ● | ● | ● | | | | | | |
| R 929 | | | ● | | ● | ● | | ● | | | | | | | | |
| R 996 | | ● | ● | | ● | ● | | | | | | | | | | |
| RX 66 | | | ● | | ● | ● | | ● | | | | | | | | |

Stock availability non-woven belt production

| Product | A-Coarse | A-Medium | A-VERY FINE | S-SUPER FINE |
|-----------|----------|----------|-------------|--------------|
| 3 M SC-BL | ● | ● | ● | |
| 3 M SC-BS | ● | ● | ● | |
| GB 110 LS | ● | ● | ● | ● |
| GB 110 XF | ● | ● | ● | |

| Produkt | Grain 100 | Grain 180 | Grain 280 |
|---------|-----------|-----------|-----------|
| AN 702 | ● | ● | ● |

Contact



— General Management

Gerd Hartmann

Phone: +49 2734 / 28474-15
Mobile: +49 160 / 97256985
E-Mail: hartmann@gebrax.de



— Assistant to the General Management

Manuela Kurth

Phone: +49 2734 / 28474-17
Mobile: +49 151 / 53076016
E-Mail: kurth@gebrax.de



— Sales

Anja Bach

Phone: +49 2734 / 28474-11
E-Mail: bach@gebrax.de



— Sales

Antje Matlik

Phone: +49 2734 / 28474-12
E-Mail: matlik@gebrax.de



— Application Technology

Frank Henkel

Phone: +49 2734 / 28474-0
Mobile: +49 151 / 46740820
E-Mail: henkel@gebrax.de



— Application Technology

Tim Stallmann

Phone: +49 2734 / 28474-0
Mobile: +49 170 / 7061183
E-Mail: stallmann@gebrax.de



— Accounting

Andrea Görg

Phone: +49 2734 / 28474-14
E-Mail: georg@gebrax.de

GeBrax® New products



For grinding specialists.

GeBrax lives customer proximity.
This is the only way how
new products can be developed
and placed on the market.

Our new products 2016.

— Chapter index

| | |
|-------------------------------|----|
| MultiBrax® | 12 |
| Satin finishing rollers | 13 |
| Abrasive sleeves | 13 |
| Grinding discs | 14 |
| Accessories | 16 |

MultiBrax® MB 650 MV MultiGrinder attachment



This unique MultiGrinder attachment changes a common, adjustable angle grinder into a belt file, a fillet weld grinder and a Roloc grinder.

You can find further information on page 20.

MultiBrax® MB 650 SV Satin finisher attachment



With this attachment a common, adjustable angle grinder becomes a satin finisher.

You can find further information on page 24.

MultiBrax® MB 650 SV Dorn mandrel



Clamping mandrel with Roloc insert at the short side. The spring tension cares for a smooth running. Fits on all common satin finishing rollers.

You can find further information on page 25.

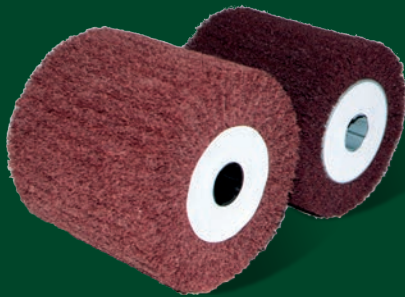
MultiBrax® MB 650 RM Remover



Cleaning, polishing and signing are no problem due to the different power levels, the special electrolytes and the carbon pin.

You can find further information on page 28.

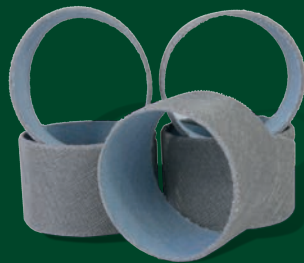
Non-woven rollers GB 710 and combined non-woven / fabric rollers GB 730



These rollers offer 20 % more material compared with common 100 type rollers, have a longer service life and reduced heat during the machining.

You can find further information on page 35.

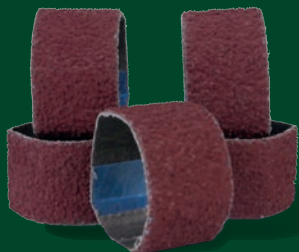
Abrasive sleeves 3M™237 AA Trizact™ coiled design



For hard metal surfaces like stainless steel, nickel, titanium, cobalt and chrome. For fine grinding of workpieces like e.g. implants, medical devices, surgical instruments, golf clubs, turbine blades, sporting arms, cutlery or stainless steel fittings.

You can find further information on page 95.

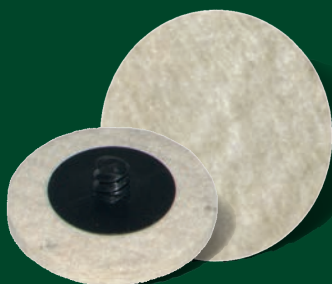
Abrasive sleeves 3M™984 F Cubitron™ II



Cubitron™II Abrasive sleeves cut through metal like small knives due to their patented, precision-formed, geometrically totally identical ceramic grain.

You can find further information on page 94.

Roloc felt discs GB 607



Suitable for fine grinding and polishing works. In combination with the MultiBrax® holding mandrel MB 650 SVDORN the discs protect against damages when working in angles.

You can find further information on page 61.

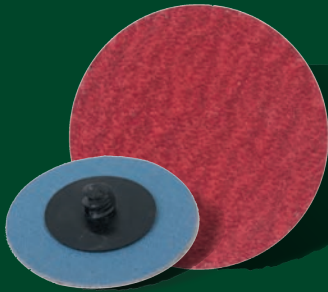
Roloc-non-woven combi discs GB 633



All advantages of the non-woven combi discs GB 636 are now also deliPUrable in a diameter of 76 mm. Working in areas difficult to access is possible with this small disc.

You can find further information on page 51.

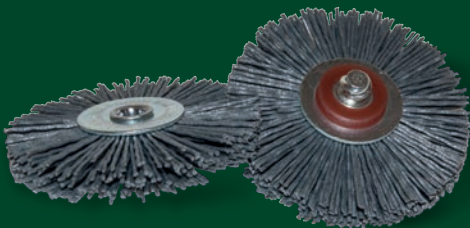
Roloc-ceramic discs GB 663



Especially suitable for stainless steels. Self-sharpening, aggressive ceramic grain, guarantees cool grinding. Very high stock removal.

You can find further information on page 61.

Roloc-nylon round brushes GB 608



Nylon threads penetrated with silicon carbide for burring, removing of rust, roughening and grinding. High elasticity without risk of breakage.

You can find further information on page 61.

Nylon round brushes GB 808



Nylon threads penetrated with silicon carbide for burring, removing of rust, roughening and grinding. High elasticity without risk of breakage.

You can find further information on page 61.

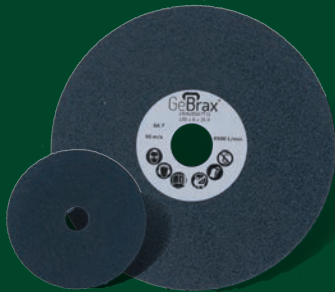
Clean &Strip discs GB 686 OT



Perfectly suitable for quick cleaning and grinding without stock removal on metal.

You can find further information on page 54.

Unitized compact discs GB 676



The small unitized compact discs (90 mm Ø) allow working in hard-to-reach areas, as e.g. fillet welds.

You can find further information on page 51.

Cutting discs Omega



The open structure on the disc surface allows fast and free cutting. Less effort and energy consumption when using. No burning or tarnishing. High-quality bonding and graining concept.

You can find further information on page 59.

Grinding discs Quantum



Quantum grinding discs provide highest stock removal and low operating costs. They allow fast and comfortable working even with low grinding pressure.

You can find further information on page 60.

Adapter for quick clamping system with M14 thread



Adapter for quick clamping system with M14 thread.

You can find further information on page 121.

Non-woven strips GB 220



Abrasive web, extremely durable due to double impregnation, for matching the surfaces

You can find further information on page 112.

Elastic grinding block ZB 910



The elastic grinding for universal application. Its soft structure also allows the use of pastes.

You can find further information on page 119.

Pneumatic roller ZB 820



Inflatable rubber air roller for rough and fine works. Hardness levels can be varied by the air pressure.

You can find further information on page 117.



A man with glasses and a green polo shirt is smiling while working on a grinding machine. The background is a blurred orange and white striped pattern.

MultiBrax®

The new, efficient grinding system!

— Chapter index

| | |
|---|----|
| MultiBrax® MB 650 MVMultiGrinder attachment / Starter Kit | 20 |
| MultiBrax® MB 650 RV Pipe belt grinder attachment / Starter Kit | 22 |
| MultiBrax® MB 650 SV Satin finishing attachment / Starter Kit | 24 |
| Holding mandrel MB 650 SV Dorn | 25 |
| MultiBrax® L-Boxx Case / Inlets | 27 |
| MultiBrax® MB 650 GS Starter Kit | 27 |
| MultiBrax® MB 650 EK Starter Kit | 27 |
| MultiBrax® MB 650 RM Remover | 28 |
| Stainless steel hand rails and frames | 31 |

MultiBrax® - Grinding system

1 SYSTEM

MultiBrax®



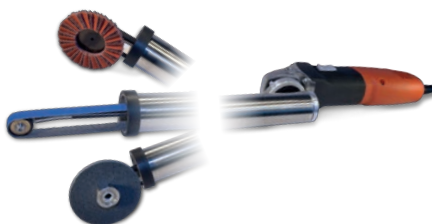
Drive unit = Angle grinder adjustable, 125 mm Ø

The MultiBrax® attachments fit for a lot of common models. You can find the model overview on our website or contact us.

3 ATTACHMENTS



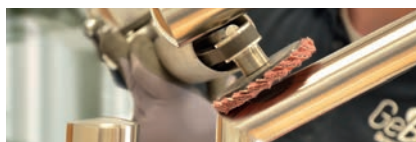
Pipe belt grinder attachment
MB 650 RV



MultiGrinder attachment
MB 650 MV



Satin finishing attachment
MB 650 SV



5 APPLICATIONS

MultiBrax® MB 650 MV MultiGrinder attachment



— Advantages

- Simple assembly, no tools required
- High-quality, sturdy but light attachment
- The protective pipe provides a higher occupational safety and a better handling.
- Contact arm and protection pipe are easily exchangeable due to the newly designed quick-change system.
- The slim design allows working in hard-to-reach areas.

— as belt file

- Application of common belt dimensions (Width: 6 - 15 mm, length: 520, 533, 610 and 650 mm)
- The straight belt guide reduces the load on the belt closures
- Due to the concave and cross-knurled drive wheel, a centric belt run is guaranteed
- A wearing down of the grinding belt is nearly impossible due to the optimal spring tension.

— as fillet weld grinder

- This patented, low multifunctional roll (35 mm) allows working in angles, as e.g. at assembled hand rails
- The slim design in combination with the small unitized compact discs (90 mm) allows working at hard-to-reach areas, as e.g. on fillet welds
- The protective pipe over the driving belt provides a higher occupational safety and a better handling.

— as Roloc grinder

- This patented, low multifunctional roll (35 mm) allows working with Roloc discs and also allows working in hard-to-reach areas.
- Versatile application possible in tooling, mould construction, mechanical engineering, container, model, plane and engine construction
- With adapter ZN 300 the direct inserting on the M 14 threaded spindle of the angle grinder is possible

MultiBrax® MB 650 MV MultiGrinder attachment




| Description | PU | Item number | Price | DG | D |
|--|----|-------------|----------|----|---|
| MultiBrax® MB 650 MV MultiGrinder attachment | 1 | MB650MV | 565,00 € | 6 | • |


MultiBrax® MB 650 MV MultiGrinder Starter-Kit




| Description | PU | Item number | Price | DG | D |
|---|----|-------------|---------|----|---|
| MultiBrax® MB 650 MV Starter Kit consisting of: | 1 | MB650MVKIT | 71,00 € | 2 | • |
| 1 x Roloc Nylon brush GB 808 70 x 14 mm, grain 120 (Item No. 577212) | | | | | |
| 1 x Roloc Clean & Strip disc GB 683 O 51 mm, orange (Item No. CSD51ORANGE) | | | | | |
| 1 x Roloc Non-woven combi disc GB 633 76 mm, A-Medium (Item No. 76AMEDRCRDR) | | | | | |
| 3 x Roloc-Ceramic discs GB 663 51 mm, grain 80 (Item No. 8705180R) | | | | | |
| 1 x Unitized compact disc GB 676 90 x 3 x 20 mm, H7 medium hard (Item No. 90320SA7) | | | | | |
| 1 x Unitized compact disc GB 676 90 x 6 x 20 mm, H5 soft (Item No. 90620SA5) | | | | | |
| 1 x Elastic grinding block ZB 910 35 x 60 x 30 mm, 24 H (Item No. 35603024H) | | | | | |
| 2 x Non-woven strips GB 220 25 x 600 mm, yellow (Item No. 25600GELB) | | | | | |
| 2 x Grinding belts JS 997 6 x 650 mm, grain 80 (Item No. 997665080) | | | | | |
| 2 x 3M™ 237AA grinding belts 6 x 650 mm, A160 (grain 120) (Item No. 2376650160) | | | | | |
| 1 x Non-woven belt GB 110 XF 6 x 650 mm, A-Medium (Item No. 6650AMEDRPF) | | | | | |










Benefit from our large stock availability of grinding and non-woven belts. Due to our own grinding belt production even special dimensions can be delivered within a few days.







With the unitized compact discs either the weld seam can be reduced or the discoloration can be removed.






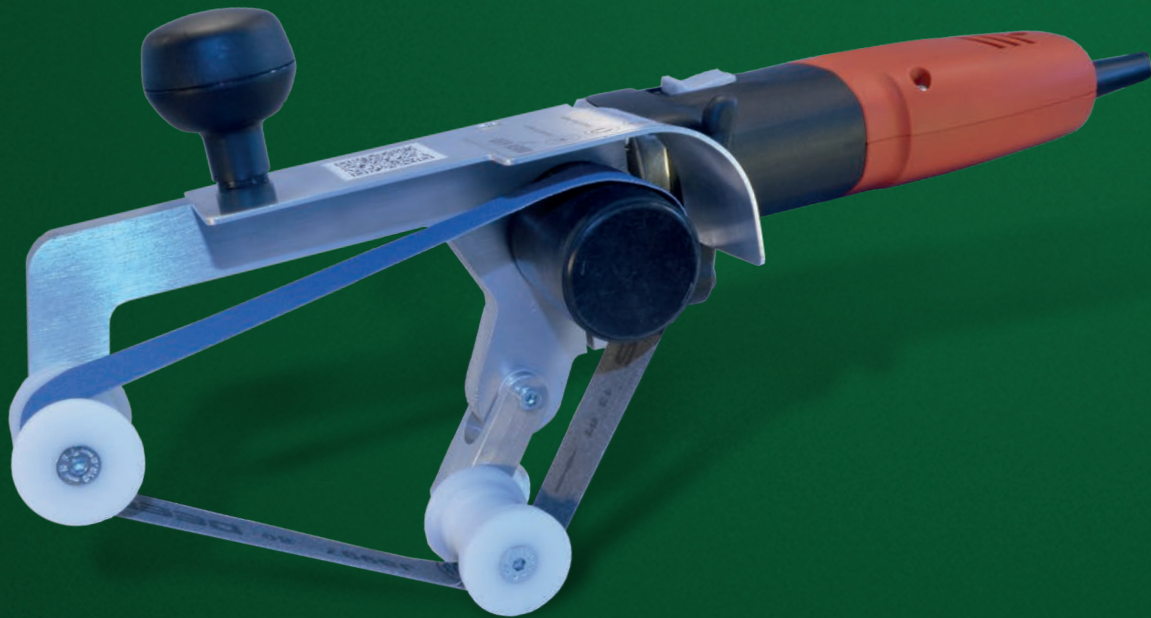




Discs diameters from 19 - 76 mm applicable. Diverse specifications for the different grinding applications are available.



MultiBrax® MB 650 RV Pipe belt grinder attachment



— Advantages

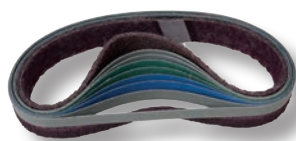
- Simple assembly, no tools required
- High-quality, sturdy but light attachment
- Easy pipe machining.
- This design allows grinding in areas difficult to access as e.g. assembled hand rails (5 cm wall clearance)
- Different belt width applicable (6 - 35 mm)
- Dust protected ball bearing
- Patented guide pulleys
- Due to the fixed side discs at the guide pulleys the grinding belt is firmly guided, a running off of the grinding belt is nearly impossible.

MultiBrax® MB 650 RV Pipe belt grinder attachment



| Description | PU | Item number | Price | DG | D |
|--|----|-------------|----------|----|---|
| MultiBrax®MB 650 RV Pipe belt grinder attachment | 1 | MB650RV | 490,00 € | 6 | ● |

MultiBrax® MB 650 RV Starter-Kit



| Description | PU | Item number | Price | DG | D |
|--|----|-------------|---------|----|---|
| MultiBrax® MB 650 RV Starter Kit consisting of: | 1 | MB650RVKIT | 29,00 € | 2 | ● |
| 2 x Grinding belts R 929 35 x 650 mm, grain 80 (Item No. 997665080) | | | | | |
| 2 x 3M 237 AA grinding belts 35 x 650 mm, A160 (grain 120) (Item No. 23735650160) | | | | | |
| 1 x Non-woven belt GB 110 XF35 x 650 mm, A-Medium (Item No. 36650AMEDRPXF) | | | | | |
| 2 x Grinding belts JS 997 15 x 650 mm, grain 80 (Item No. 9971565080) | | | | | |
| 2 x 3M TM 237 AA grinding belts 15 x 650 mm, A160 (grain 120) (Item No. 23715650160) | | | | | |
| 1 x Non-woven belt GB 110 XF 15 x 650 mm, A-Medium (Item No. 15650AMEDRPXF) | | | | | |



Due to the different grinding belt backings (J-flex cotton up to polyester backing), combined with the belt widths 6 - 35 mm all works can be easily carried out. Even the difficult working at the outside pipe bend is no problem due to the guide pulleys (with fixed side discs).



MultiBrax® MB 650 SV Satin finisher attachment



— Advantages

- Adjustable satin finisher attachment
- Simple assembly, no tools required
- Different sizes of satin rollers (up to 125 mm Ø) applicable
- A revolutionary, new clamping mandrel allows the fast changing of the rollers.
- The spring tension of the clamping mandrel cares for a smooth running
- Clamping mandrel with Roloc inserting
- Fits on all common satin finisher rollers (19 mm; 1-, 2- and 4- notch systems).
- The Roloc felt disc GB 607 fixed to the short side avoids damages during machining of angle profiles.

MultiBrax® MB 650 SV Satin finisher attachment



| Description | PU | Item number | Price | DG | D |
|---|----|-------------|----------|----|---|
| MultiBrax®MB 650 SVSatin finisher attachment without MB 650 mandrel | 1 | MB650SV | 95,00 € | 6 | ● |
| MultiBrax®MB 650 SVSatin finisher attachment with MB 650 mandrel | 1 | MB650SVD | 140,00 € | 6 | ● |

MultiBrax® MB 650 SV Starter-Kit



| Description | PU | Item number | Price | DG | D |
|--|----|-------------|---------|----|---|
| MultiBrax® MB 650 SV Starter Kit consisting of: | 1 | MB650SVKIT | 75,00 € | 6 | ● |
| 1 × Non-woven roller GB 721 100 × 100 × 19 mm, orange (grain 80) (Item No. 10010019ORANGEFW) | | | | | |
| 1 × MultiBrax®MB 650 Mandrel (Item No. MB650SVDORN) | | | | | |
| 1 × Roloc felt disc GB 607 51 mm Ø (Item No. 51FILZR) | | | | | |



For the transition-free machining of stainless steel surfaces, the non-woven rollers are perfectly suitable. The colours of the non-woven rollers allow an easy assigning of the fineness structures.



Holding mandrel MultiBrax® MB 650 mandrel



— Features

The new, revolutionary clamping mandrel allows the fast changing of the rollers. It fits to all common satin finishing rollers (1-, 2- and 4- notch system). Clamping mandrel has a Roloc inserting and the spring tension cares for a smooth running.

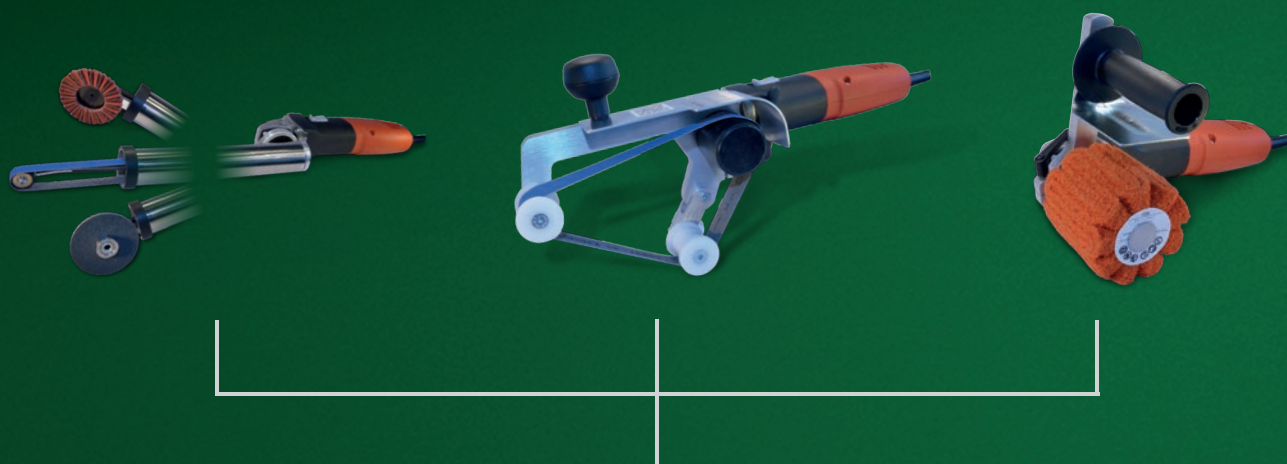
| Dimension | PU | MOQ | Item number | Price | DG | D |
|--|----|-----|-------------|---------|----|---|
| 19 × 100 × M14- thread / Roloc inserting | 1 | 1 | MB650SVDORN | 55,00 € | 6 | ● |



Due to its M14 thread, satin finishing rollers can be assembled easily with the MultiBrax® MB 650 SVDorn and can directly be used.



MultiBrax® MB 650 AV complete attachment set

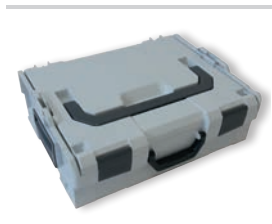


MultiBrax® MB 650 AV complete attachment set

| Description | PU | Item number | Price | DG | D |
|---|----|-------------|-------------|----|---|
| MultiBrax® Complete set * consisting of: | 1 | MB650AV | 999,00 € | 6 | ○ |
| 1 × MultiGrinder attachment MB 650 MV | | | | | |
| 1 × Pipe belt grinder attachment MB 650 RV | | | | | |
| 1 × Satin finisher attachment MB 650 SVD | | | | | |

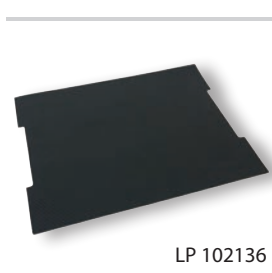
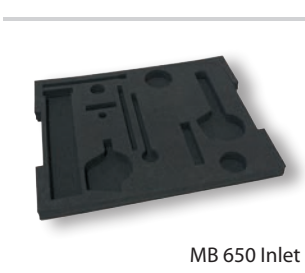
*Price without case and inlet.

MultiBrax® L-Boxx case



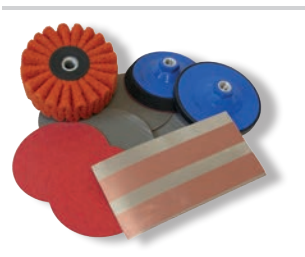
| Features | PU | Item number | Price | DG | D |
|-----------------------------------|----|-------------|---------|----|---|
| grey, with GeBrax Logo, stackable | 1 | LB136GEBRAX | 55,00 € | 6 | ● |
| grey, neutral stackable | 1 | LB136 | 60,50 € | 6 | ● |

Case inlet for MultiBrax® attachments / Anti slip mats for MultiBrax® L-Boxx case



| PU | MOQ | Item number | Price | DG | D |
|----|-----|-------------|---------|----|---|
| 1 | 1 | MB650INLET | 25,00 € | 6 | ● |
| 1 | 1 | LP102136 | 7,60 € | 6 | ● |

MultiBrax® MB 650 GS Starter Kit (Mitre grinding set - square pipes)



| Description | PU | Item number | Price | DG | D |
|---|----|-------------|----------|----|---|
| MultiBrax® MB 650 GS Starter Kit consisting of: | 1 | MB650GSKIT | 140,00 € | 2 | ● |
| 2 × Ceramic Velcro discs XK870 K125 mm (grain 120) (Item No. 870125120VEL) | | | | | |
| 2 × 3M™ Trizact™ 237 AA Velcro discs 125 mm, A100 (grain 220) (Item No. 237125100VEL) | | | | | |
| 2 × 3M™ Trizact™ 237 237 AA Velcro discs 125 mm, A 45 (grain 400) (Item No. 23712545VEL) | | | | | |
| 1 × Hook & loop back up pad plastic ZB 330 H, 125 x 8 x M14 thread, hard (Item No. 12122076) | | | | | |
| 1 × Hook & loop back up pad plastic ZB 330 M, 125 x 15 x M14 thread, medium (Item No. 12156076) | | | | | |
| 1 × Stainless steel adhesive tape KB 476 100 x 200 mm (Item No. 476100200N) | | | | | |
| 1 × Folded non-woven ring GB 521 125 x 50 x M14 thread, orange (grain 80) (1255014ORANGEFW) | | | | | |

MultiBrax® MB 650 EK Starter-Kit (Corner fillet weld machining set - square pipe)



| Description | PU | MOQ | Item number | Price | DG | D |
|---|----|-----|-------------|---------|----|---|
| MultiBrax® MB 650 EK Starter-Kit consisting of: | 1 | 1 | MB650EKKIT | 45,00 € | 2 | ● |
| 1 × Roloc Non-woven Combi disc GB 636 125 mm, A-Medium (Item No. 125AMEDRCDR) | | | | | | |
| 1 × Unitized compact disc GB 676 125 x 3 x 22 mm, H7 medium hard (Item No. 125322SA7) | | | | | | |
| 1 × Unitized compact disc GB 676 125 x 6 x 22 mm, H5 soft (Item No. 125622SA5) | | | | | | |
| 1 × Non-woven strip GB 220 VEL 40 x 600 mm, yellow (grain 180- 240) (Item No. 40600AVFGELBVVEL) | | | | | | |

MultiBrax® MB 650 RM Remover



— Features

- Easy handling
- Illuminated, multi-language display
- Integrated electronic temperature monitoring
- Energy efficient - highest efficiency (95 %)

Equipped with state-of-the-art invert technology, the MB 650 RM allows the easy machining of your stainless steel surfaces either cleaning, polishing or signing.

With a weight of 2.4 kg only, the MB 650 RM with 700 W can be used wherever you want - in your workshop or on the worksites. With a voltage range of 85 up to 264 Volts at a frequency range of 50 up to 60 Hz, the MB 650 RM can be used worldwide.

- The scope of delivery includes besides the device itself
- cables for the brush and earth terminal
- the necessary felts and attachments
- a basic kit of the necessary chemicals
- an adapter for double or triple brushes

The background-illuminated display shows all parameters and functions which can be set via the soft-touch operating panel. The MB 650 RM offers several operation languages.

1. Cleaning

When cleaning stainless steel surfaces which are contaminated or oxidized from welding, depending on the degree and kind of contamination, the performance level is set via the operation panel. The carbon brush with the corresponding electrolytes then are moved over the contaminated surface. This loosens and removes the oxides (discolorations) arising from the welding of stainless steel electro-chemically. Even complicated geometrical shapes and angles are no problem for the MB 650 RM.

2. Polishing

The previously cleaned weld seam then gets the desired finish by polishing with the enclosed attachment and the respective felt. So the surface gets its desired glow.

3. Signing

Finally the MB 650 RM provides the possibility to sign stainless steel surfaces by means of specific electrolytes and a template. Signing templates are available in a lot of sizes. This allows an elegant signing of all kinds of logos or characters of your choice.

MultiBrax® MB 650 RM Remover



| Description | PU | MOQ | Item number | Price | DG | D |
|------------------------------------|----|-----|-------------|-----------|----|---|
| Remover Pro-Set consisting of: | 1 | 1 | MB650RM | 1780,00 € | 6 | ● |
| 1 x Remover Pro electrolyte device | | | | | | |
| 1 x cord | | | | | | |
| 1 x cold device cable | | | | | | |
| 1 x earth cable | | | | | | |
| 1 x handle | | | | | | |
| 1 x earth terminal | | | | | | |
| 1 x carbon brush | | | | | | |
| 10 x signing felts | | | | | | |
| 1 x anode | | | | | | |
| 1 x electrolyte | | | | | | |
| 1 x felt fixing clamp | | | | | | |
| 1 x silicone sleeve | | | | | | |
| 1 x signing agent | | | | | | |
| 1 x manual | | | | | | |
| 1 x transport box | | | | | | |

Carbon brush PB 810



| Description | PU | MOQ | Item number | Price | DG | D |
|----------------------------------|----|-----|-------------|---------|----|---|
| Spare carbon brush for MB 650 RM | 1 | 1 | 01004000230 | 29,45 € | 6 | ● |

Further accessories upon request



By using the MultiBrax® MB 650 RM Remover discolorations are removed and the weld seam is cleaned without changing the grinding pattern of the workpiece.

TOOL TIP

Cleaning & Polishing electrolyte PB 610



| Inhalt | Features | PU | MOQ | Item number | Price | DG | D |
|--------|-----------------------------------|----|-----|-------------|---------|----|---|
| 500 ml | Removing of disclorations, liquid | 1 | 1 | 01004000640 | 17,30 € | 6 | ● |

Universal cleaner PB 600



— Features

- Neutralises electrolyte residues
- The modern alternative to Wiener Kalk (Vienna chalk)
- Removing of polishing paste residuals
- Degreasing of polished workpieces
- Suitable for all kinds of material, even for plastics
- Also suitable for all kinds of other cleaning work in the workshop.
- WITHOUT solvent, acid, phosphates, silicones
- Completely bio-degradable
- Permitted for the food industry
- Spray bottle

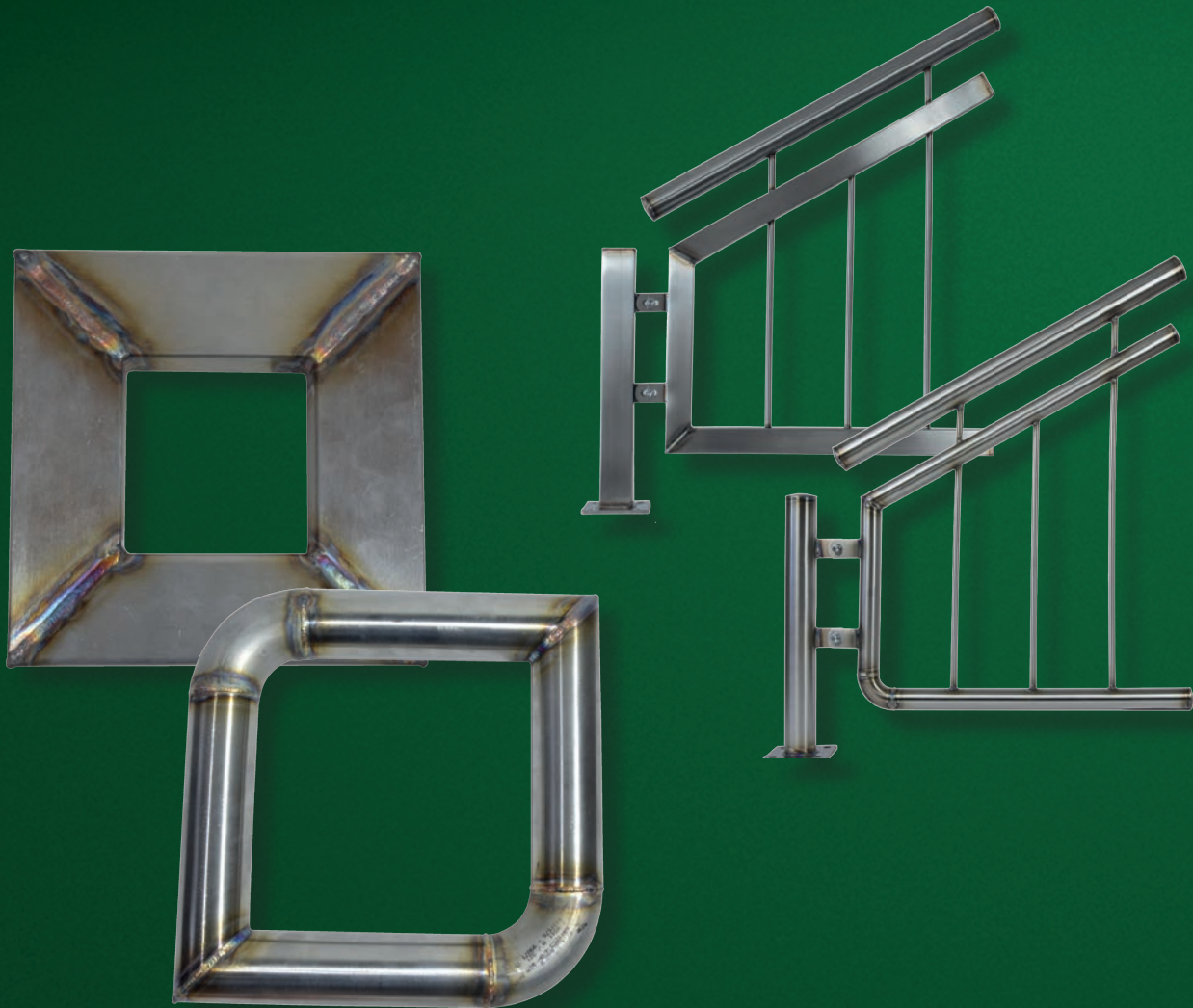
| Inhalt | PU | MOQ | Item number | Price / Fl. | DG | D |
|--------|----|-----|-------------|-------------|----|---|
| 500 ml | 1 | 1 | UR7004 | 13,00 € | 6 | ● |

Microfibre cloth PB 800



| Width × Length | Features | PU | MOQ | Item number | Price | DG | D |
|----------------|---|----|-----|-------------|--------|----|---|
| 400 × 400 mm | Microfibre cloth blue, 250g/m ² , dry and moist applicable | 5 | 5 | 400400BLAU | 4,50 € | 6 | ● |

Stainless steel hand rails and frames



— Features

The stainless steel rails and frames are perfectly suited for demonstrating, testing and training of different grinding applications. Corner /Mitre and fillet weld machining, removing from discolorations and round pipe - round belt grinding can be perfectly carried out on these elements.

| Description | PU | Item number | Price |
|---|----|------------------|---------|
| Stainless steel frames round 1.4301 | 1 | RAHMENRUND | 35,00 € |
| Stainless steel frames square 1.4301 | 1 | RAHMENVIERKANT | 35,00 € |
| Stainless steel hand rails 1.4301 round pipe | 1 | GELÄNDERRUND | 85,00 € |
| Stainless steel hand rails 1.4301 square pipe | 1 | GELÄNDERVIERKANT | 85,00 € |

Satin finishing roller

Non-woven rollers conquer the market due to their advantages. GeBrax has already identified this trend some years ago and established its in-house production for non-woven rollers.


Satin finishing roller


— Chapter index

| | |
|---------------------------------------|----|
| Non-woven rollers GB 721 | 34 |
| MultiBrax® MB 650 SVDORN | 34 |
| Non-woven rollers GB 710 | 35 |
| Non-woven fabric rollers GB 730 | 36 |
| Fabric rollers GB 740 | 37 |
| Clean &Strip rollers GB 780 | 37 |




— TOOL TIP-OVERVIEW





TOOL TIP

For the transition-free machining of stainless steel surfaces, the non-woven rollers are perfectly suitable. The colours of the non-woven rollers allow an easy assigning of the fineness structures.





Due to its M14 thread, satin finishing roller can be assembled easily with the MultiBrax® MB 650 SVDorn and can directly be used.



Non-woven rollers GB 721



— Features

Satin finishing tool, made of folded non-woven grinding material, for nearly all materials. Especially suitable for stainless steel surfaces.

— Advantages

- Extremely durable due to double impregnation
- For achieving a matt finishing with hardly any transitions on stainless steel surfaces
- Easy assigning of the fineness structures due to colour marking

| Øx Width x Bore | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|------------------------|----|-----|------------------|---------|----|---|
| 100 x 100 x 19 mm | orange (grain 80) | 1 | 1 | 10010019ORANGEFW | 33,80 € | 4 | ● |
| | red (grain 120) | 1 | 1 | 10010019ROTFW | 30,70 € | 4 | ● |
| | yellow (grain 180-240) | 1 | 1 | 10010019GELBFW | 30,70 € | 4 | ● |
| | green (grain 280-320) | 1 | 1 | 10010019GRÜNFW | 30,10 € | 4 | ● |
| | purple (grain 400-600) | 1 | 1 | 10010019LILAFW | 30,10 € | 4 | ● |



For the transition-free machining of stainless steel surfaces, the non-woven rollers are perfectly suitable. The colours of the non-woven rollers allow an easy assigning of the fineness structures.



Non-woven rollers GB 721 SET consisting of:



| Øx Width x Bore | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|------------------------------------|----|-----|---------------|----------|----|---|
| 100 x 100 x 19 mm | orange, red, yellow, green, purple | 1 | 1 | 10010019FWSET | 139,00 € | 4 | ● |

Holding mandrel MultiBrax® MB 650 mandrel



— Features

The new, revolutionary clamping mandrel allows the fast changing of the rollers. It fits to all common satin finishing rollers (1-, 2- and 4- notch system). The clamping mandrel has a Roloc inserting and the spring tension cares for a smooth running.

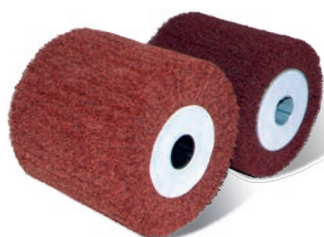
| Dimension | PU | MOQ | Item number | Price | DG | D |
|--|----|-----|-------------|---------|----|---|
| 19 x 100 x M14- thread / Roloc inserting | 1 | 1 | MB650SVDORN | 55,00 € | 6 | ● |



Due to its M14 thread, satin finishing roller can be assembled easily with the MultiBrax® MB 650 SVDorn and can directly be used.



Non-woven rollers GB 710



— Features

For achieving matt surfaces. Especially suitable for stainless steel. 20 % more material compared with conventional 100 type rollers care for a longer tool life. Larger outer diameters reduce the heat during machining. Optimal price/performance ratio.

| Øx Width x Bore | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|--------------------------|----|-----|-----------------|---------|----|---|
| 110 x 100 x 19 mm | A-Coarse (grain 80) | 1 | 1 | 11010019ACOARSE | 22,58 € | 3 | ● |
| | A-Medium (grain 120) | 1 | 1 | 11010019AMED | 22,58 € | 3 | ● |
| | A-Fine (grain 180) | 1 | 1 | 11010019AFINE | 22,58 € | 3 | ● |
| | A-Very Fine (grain 280) | 1 | 1 | 11010019AVF | 22,58 € | 3 | ● |
| | S-Ultra Fine (Grain 600) | 1 | 1 | 11010019SUF | 22,58 € | 3 | ● |

Non-woven rollers GB 710

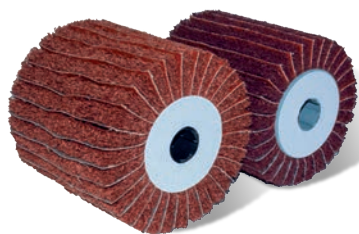


— Features

For achieving matt surfaces. Especially suitable for stainless steel.

| Øx Width x Bore | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|-------------------------|----|-----|-----------------|---------|----|---|
| 100 x 50 x 19 mm | A-Coarse (grain 80) | 8 | 8 | 1005019AC | 12,54 € | 3 | ● |
| | A-Medium (grain 120) | 8 | 8 | 1005019AM | 12,54 € | 3 | ● |
| | A-Fine (grain 180) | 8 | 8 | 1005019AF | 12,54 € | 3 | ● |
| | A-Very Fine (grain 280) | 8 | 8 | 1005019AVF | 12,54 € | 3 | ● |
| 100 x 100 x 19 mm | A-Coarse (grain 80) | 4 | 4 | 10010019ACOARSE | 22,58 € | 3 | ● |
| | A-Medium (grain 120) | 4 | 4 | 10010019AM | 22,58 € | 3 | ● |
| | A-Fine (grain 180) | 4 | 4 | 10010019AF | 22,58 € | 3 | ● |
| | A-Very Fine (grain 280) | 4 | 4 | 10010019AVF | 22,58 € | 3 | ● |

Non-woven fabric rollers GB 730



— Features

Ideal for removing fine scratches, for satin-finishing and fine grinding. 20 % more material compared with conventional 100 type rollers care for a longer tool life. Larger outer diameters reduce the heat during machining. Optimal price/performance ratio.

| Ø× Width x Bore | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|-------------------------|----|-----|-------------------|---------|----|---|
| 110 × 100 × 19 mm | A-Coarse / grain 60 | 1 | 1 | 11010019ACOARSE60 | 24,27 € | 3 | ● |
| | A-Medium / grain 80 | 1 | 1 | 11010019AMED80 | 24,27 € | 3 | ● |
| | A-Fine / grain 100 | 1 | 1 | 11010019AFINE100 | 24,27 € | 3 | ● |
| | A-Fine / grain 150 | 1 | 1 | 11010019AFINE150 | 24,27 € | 3 | ● |
| | A-Very Fine / grain 240 | 1 | 1 | 11010019AVF240 | 24,27 € | 3 | ● |

Non-woven fabric rollers GB 730



— Features

Ideal for removing fine scratches, for satin-finishing and fine grinding.

| Ø× Width x Bore | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|-------------------------|----|-----|-------------------|---------|----|---|
| 100 × 50 × 19 mm | A-Medium / grain 80 | 8 | 8 | 1005019AMED80 | 13,51 € | 3 | ● |
| | A-Fine / grain 150 | 8 | 8 | 1005019AF150 | 13,51 € | 3 | ● |
| | A-Very Fine / grain 240 | 8 | 8 | 1005019AVF240 | 13,51 € | 3 | ● |
| 100 × 100 × 19 mm | A-Coarse / grain 60 | 4 | 4 | 10010019ACOARSE60 | 24,27 € | 3 | ● |
| | A-Medium / grain 80 | 4 | 4 | 10010019AMED80 | 24,27 € | 3 | ● |
| | A-Fine / grain 150 | 4 | 4 | 10010019AF150 | 24,27 € | 3 | ● |
| | A-Very Fine / grain 240 | 4 | 4 | 10010019AVF240 | 24,27 € | 3 | ● |

Fabric rollers GB 740



— Features

Suitable for larger areas for removing rust, oxide layers, minor scratches, for the stronger structuring and satin finishing of metals.

| Ø× Width x Bore | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|-------|----|-------------|-------------|---------|----|---|
| 100 × 50 × 19 mm | 40 | 8 | 8 | 1005019K40 | 12,60 € | 3 | ● |
| | 60 | 8 | 8 | 1005019K60 | 13,26 € | 3 | ● |
| | 80 | 8 | 8 | 1005019K80 | 13,69 € | 3 | ● |
| | 120 | 8 | 8 | 1005019K120 | 13,90 € | 3 | ● |
| | 150 | 8 | 8 | 1005019K150 | 15,11 € | 3 | ● |
| | 180 | 8 | 8 | 1005019K180 | 16,17 € | 3 | ● |
| 100 × 100 × 19 mm | 240 | 8 | 8 | 1005019K240 | 16,82 € | 3 | ● |
| | 40 | 1 | 1 | 1001001940 | 22,70 € | 3 | ● |
| | 60 | 1 | 1 | 1001001960 | 23,88 € | 3 | ● |
| | 80 | 1 | 1 | 1001001980 | 24,63 € | 3 | ● |
| | 120 | 1 | 1 | 10010019120 | 25,02 € | 3 | ● |
| | 150 | 1 | 4 | 10010019150 | 27,20 € | 3 | ● |
| | 180 | 1 | 4 | 10010019180 | 29,12 € | 3 | ● |
| | 240 | 1 | 4 | 10010019240 | 30,07 € | 3 | ● |
| 320 | 1 | 4 | 10010019320 | 31,46 € | 3 | ● | |

Clean & Strip rollers GB 780



— Features

Optimal cleaning results of weld seams on stainless steels.
But also for removing corrosion, scale, discoloration and persistent, adhesive paint layers.
Due to the disc-shape arrangement, a "tearing out" of the lamella is impossible!
Smooth running of the roller.

| Ø× Width x Bore | PU | MOQ | Item number | Price | DG | D |
|-------------------|----|-----|--------------|---------|----|---|
| 100 × 100 × 19 mm | 1 | 1 | CSD10010019B | 49,00 € | 2 | ● |

Shaft tools



Due to their design
GeBrax shaft tools
meet highest requirements.

Shaft tools

— Chapter index

| | |
|---|----|
| Abrasive mop GB 840 | 40 |
| Non-woven mop GB 810 | 43 |
| Non-woven mop GB 820 | 45 |
| Non-woven mop GB 820 Set | 45 |
| Non-woven/fabric mop GB 830 | 46 |
| Non-woven/fabric mop GB 820 K | 47 |
| Non-woven/fabric mop GB 820 K Set | 47 |



Abrasive mop GB 840



— Features

Coarse and finish grinding work of smaller areas or smaller hard-to-access parts.
For materials like steel, stainless steel, non-ferrous materials.



| Ø × Width × Shaft | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|-------|----|-----|-------------|--------|----|---|
| 20 × 10 × 6 mm | 40 | 10 | 10 | 2010640 | 2,78 € | 3 | ● |
| | 60 | 10 | 10 | 2010660 | 2,78 € | 3 | ● |
| | 80 | 10 | 10 | 2010680 | 2,78 € | 3 | ● |
| | 120 | 10 | 10 | 20106120 | 2,78 € | 3 | ● |
| 20 × 15 × 6 mm | 40 | 10 | 10 | 2015640 | 2,93 € | 3 | ● |
| | 60 | 10 | 10 | 2015660 | 2,93 € | 3 | ● |
| | 80 | 10 | 10 | 2015680 | 2,93 € | 3 | ● |
| | 120 | 10 | 10 | 20156120 | 2,93 € | 3 | ● |
| 20 × 20 × 6 mm | 40 | 10 | 10 | 2020640 | 2,99 € | 3 | ● |
| | 60 | 10 | 10 | 2020660 | 2,99 € | 3 | ● |
| | 80 | 10 | 10 | 2020680 | 2,99 € | 3 | ● |
| | 120 | 10 | 10 | 20206120 | 2,99 € | 3 | ● |
| 30 × 10 × 6 mm | 40 | 10 | 10 | 3010640 | 1,96 € | 3 | ● |
| | 60 | 10 | 10 | 3010660 | 1,96 € | 3 | ● |
| | 80 | 10 | 10 | 3010680 | 1,96 € | 3 | ● |
| | 120 | 10 | 10 | 30106120 | 1,96 € | 3 | ● |
| 30 × 15 × 6 mm | 40 | 10 | 10 | 3015640 | 2,04 € | 3 | ● |
| | 60 | 10 | 10 | 3015660 | 2,04 € | 3 | ● |
| | 80 | 10 | 10 | 3015680 | 2,04 € | 3 | ● |
| | 120 | 10 | 10 | 30156120 | 2,04 € | 3 | ● |
| 30 × 20 × 6 mm | 40 | 10 | 10 | 3020640 | 2,18 € | 3 | ● |
| | 60 | 10 | 10 | 3020660 | 2,18 € | 3 | ● |
| | 80 | 10 | 10 | 3020680 | 2,18 € | 3 | ● |
| | 120 | 10 | 10 | 30206120 | 2,18 € | 3 | ● |

Abrasive mop GB 840

| Ø × Width × Shaft | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|-------|----|-----|-------------|--------|----|---|
| 30 × 30 × 6 mm | 40 | 10 | 10 | 3030640 | 2,54 € | 3 | ● |
| | 60 | 10 | 10 | 3030660 | 2,54 € | 3 | ● |
| | 80 | 10 | 10 | 3030680 | 2,54 € | 3 | ● |
| | 120 | 10 | 10 | 30306120 | 2,54 € | 3 | ● |
| 40 × 10 × 6 mm | 40 | 10 | 10 | 4010640 | 1,97 € | 3 | ● |
| | 60 | 10 | 10 | 4010660 | 1,97 € | 3 | ● |
| | 80 | 10 | 10 | 4010680 | 1,97 € | 3 | ● |
| | 120 | 10 | 10 | 40106120 | 1,97 € | 3 | ● |
| 40 × 15 × 6 mm | 40 | 10 | 10 | 4015640 | 2,10 € | 3 | ● |
| | 60 | 10 | 10 | 4015660 | 2,10 € | 3 | ● |
| | 80 | 10 | 10 | 4015680 | 2,10 € | 3 | ● |
| | 120 | 10 | 10 | 40156120 | 2,10 € | 3 | ● |
| 40 × 20 × 6 mm | 40 | 10 | 10 | 4020640 | 2,22 € | 3 | ● |
| | 60 | 10 | 10 | 4020660 | 2,22 € | 3 | ● |
| | 80 | 10 | 10 | 4020680 | 2,22 € | 3 | ● |
| | 120 | 10 | 10 | 40206120 | 2,22 € | 3 | ● |
| 40 × 30 × 6 mm | 40 | 10 | 10 | 4030640 | 2,57 € | 3 | ● |
| | 60 | 10 | 10 | 4030660 | 2,57 € | 3 | ● |
| | 80 | 10 | 10 | 4030680 | 2,57 € | 3 | ● |
| | 120 | 10 | 10 | 40306120 | 2,57 € | 3 | ● |
| 50 × 10 × 6 mm | 40 | 10 | 10 | 5010640 | 2,34 € | 3 | ● |
| | 60 | 10 | 10 | 5010660 | 2,34 € | 3 | ● |
| | 80 | 10 | 10 | 5010680 | 2,34 € | 3 | ● |
| | 120 | 10 | 10 | 50106120 | 2,34 € | 3 | ● |
| 50 × 15 × 6 mm | 40 | 10 | 10 | 5015640 | 2,53 € | 3 | ● |
| | 60 | 10 | 10 | 5015660 | 2,53 € | 3 | ● |
| | 80 | 10 | 10 | 5015680 | 2,53 € | 3 | ● |
| | 120 | 10 | 10 | 50156120 | 2,53 € | 3 | ● |
| 50 × 20 × 6 mm | 40 | 10 | 10 | 5020640 | 2,72 € | 3 | ● |
| | 60 | 10 | 10 | 5020660 | 2,72 € | 3 | ● |
| | 80 | 10 | 10 | 5020680 | 2,72 € | 3 | ● |
| | 120 | 10 | 10 | 50206120 | 2,72 € | 3 | ● |

Abrasive mop GB 840

| Ø × Width x Shaft | Grain | PU | MOQ | Item number | Price | RG | L |
|-------------------|-------|----|-----|-------------|--------|----|---|
| 50 × 30 × 6 mm | 40 | 10 | 10 | 5030640 | 3,14 € | 3 | ● |
| | 60 | 10 | 10 | 5030660 | 3,14 € | 3 | ● |
| | 80 | 10 | 10 | 5030680 | 3,14 € | 3 | ● |
| | 120 | 10 | 10 | 50306120 | 3,14 € | 3 | ● |
| 50 × 40 × 6 mm | 40 | 10 | 10 | 5040640 | 3,69 € | 3 | ● |
| | 60 | 10 | 10 | 5040660 | 3,69 € | 3 | ● |
| | 80 | 10 | 10 | 5040680 | 3,69 € | 3 | ● |
| | 120 | 10 | 10 | 50406120 | 3,69 € | 3 | ● |
| 60 × 10 × 6 mm | 40 | 10 | 10 | 6010640 | 2,74 € | 3 | ● |
| | 60 | 10 | 10 | 6010660 | 2,74 € | 3 | ● |
| | 80 | 10 | 10 | 6010680 | 2,74 € | 3 | ● |
| | 120 | 10 | 10 | 60106120 | 2,74 € | 3 | ● |
| 60 × 15 × 6 mm | 40 | 10 | 10 | 6015640 | 2,80 € | 3 | ● |
| | 60 | 10 | 10 | 6015660 | 2,80 € | 3 | ● |
| | 80 | 10 | 10 | 6015680 | 2,80 € | 3 | ● |
| | 120 | 10 | 10 | 60156120 | 2,80 € | 3 | ● |
| 60 × 20 × 6 mm | 40 | 10 | 10 | 6020640 | 3,14 € | 3 | ● |
| | 60 | 10 | 10 | 6020660 | 3,14 € | 3 | ● |
| | 80 | 10 | 10 | 6020680 | 3,14 € | 3 | ● |
| | 120 | 10 | 10 | 60206120 | 3,14 € | 3 | ● |
| 60 × 30 × 6 mm | 40 | 10 | 10 | 6030640 | 3,62 € | 3 | ● |
| | 60 | 10 | 10 | 6030660 | 3,62 € | 3 | ● |
| | 80 | 10 | 10 | 6030680 | 3,62 € | 3 | ● |
| | 120 | 10 | 10 | 60306120 | 3,62 € | 3 | ● |
| 60 × 40 × 6 mm | 40 | 10 | 10 | 6040640 | 4,21 € | 3 | ● |
| | 60 | 10 | 10 | 6040660 | 4,21 € | 3 | ● |
| | 80 | 10 | 10 | 6040680 | 4,21 € | 3 | ● |
| | 120 | 10 | 10 | 60406120 | 4,21 € | 3 | ● |
| 60 × 50 × 6 mm | 40 | 10 | 10 | 6050640 | 4,74 € | 3 | ● |
| | 60 | 10 | 10 | 6050660 | 4,74 € | 3 | ● |
| | 80 | 10 | 10 | 6050680 | 4,74 € | 3 | ● |
| | 120 | 10 | 10 | 60506120 | 4,74 € | 3 | ● |
| 80 × 30 × 6 mm | 40 | 10 | 10 | 8030640 | 4,71 € | 3 | ● |
| | 60 | 10 | 10 | 8030660 | 4,71 € | 3 | ● |
| | 80 | 10 | 10 | 8030680 | 4,71 € | 3 | ● |
| | 120 | 10 | 10 | 80306120 | 4,71 € | 3 | ● |

Abrasive mop GB 840

| Ø × Width × Shaft | Grain | PU | MOQ | Item number | Price | RG | L |
|-------------------|-------|----|-----|-------------|--------|----|---|
| 80 × 40 × 6 mm | 40 | 10 | 10 | 8040640 | 5,49 € | 3 | ● |
| | 60 | 10 | 10 | 8040660 | 5,49 € | 3 | ● |
| | 80 | 10 | 10 | 8040680 | 5,49 € | 3 | ● |
| | 120 | 10 | 10 | 80406120 | 5,49 € | 3 | ● |
| 80 × 50 × 6 mm | 40 | 10 | 10 | 8050640 | 6,35 € | 3 | ● |
| | 60 | 10 | 10 | 8050660 | 6,35 € | 3 | ● |
| | 80 | 10 | 10 | 8050680 | 6,35 € | 3 | ● |
| | 120 | 10 | 10 | 80506120 | 6,35 € | 3 | ● |

Non-woven mop GB 810



— Features

For metal machining and machining of stainless steel in apparatus and tank construction, automotive construction and as well as in the tool manufacturing industries.

| Ø × Width × Shaft | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|-------------------------|----|-----|-------------|--------|----|---|
| 40 × 20 × 6 mm | A-Medium (grain 120) | 10 | 10 | 40206AMED | 3,66 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 40206AF | 3,66 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 40206AVF | 3,66 € | 3 | ● |
| 40 × 30 × 6 mm | A-Medium (grain 120) | 10 | 10 | 40306AMED | 4,01 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 40306AF | 4,01 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 40306AVF | 4,01 € | 3 | ● |
| 50 × 20 × 6 mm | A-Medium (grain 120) | 10 | 10 | 50206AMED | 4,55 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 50206AF | 4,55 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 50206AVF | 4,55 € | 3 | ● |
| 50 × 30 × 6 mm | A-Medium (grain 120) | 10 | 10 | 50306AMED | 4,83 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 50306AF | 4,83 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 50306AVF | 4,83 € | 3 | ● |
| 50 × 40 × 6 mm | A-Medium (grain 120) | 10 | 10 | 50406AMED | 5,07 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 50406AF | 5,07 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 50406AVF | 5,07 € | 3 | ● |

Non-woven mop GB 810

| Ø × Width x Shaft | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|-------------------------|----|-----|---------------|--------|----|---|
| 60 × 30 × 6 mm | A-Coarse (grain 80) | 10 | 10 | 60306ACOARSE | 4,99 € | 3 | ● |
| | A-Medium (grain 120) | 10 | 10 | 60306AMED | 4,99 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 60306AF | 4,99 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 60306AVF | 4,99 € | 3 | ● |
| 60 × 40 × 6 mm | A-Coarse (grain 80) | 10 | 10 | 60406ACOARSE | 5,25 € | 3 | ● |
| | A-Medium (grain 120) | 10 | 10 | 60406AMED | 5,25 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 60406AF | 5,25 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 60406AVF | 5,25 € | 3 | ● |
| 60 × 50 × 6 mm | A-Coarse (grain 80) | 10 | 10 | 60506ACOARSE | 5,50 € | 3 | ● |
| | A-Medium (grain 120) | 10 | 10 | 60506AMED | 5,50 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 60506AF | 5,50 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 60506AVF | 5,50 € | 3 | ● |
| 80 × 30 × 6 mm | A-Coarse (grain 80) | 10 | 10 | 80306ACOARSE | 6,00 € | 3 | ● |
| | A-Medium (grain 120) | 10 | 10 | 80306AMED | 6,00 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 80306AF | 6,00 € | 3 | ● |
| | A-PUry Fine (Grain 280) | 10 | 10 | 80306AVF | 6,00 € | 3 | ● |
| 80 × 40 × 6 mm | A-Coarse (grain 80) | 10 | 10 | 80406ACOARSE | 6,80 € | 3 | ● |
| | A-Medium (grain 120) | 10 | 10 | 80406AMED | 6,80 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 80406AF | 6,80 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 80406AVF | 6,80 € | 3 | ● |
| 80 × 50 × 6 mm | A-Coarse (grain 80) | 10 | 10 | 80506ACOARSE | 7,58 € | 3 | ● |
| | A-Medium (grain 120) | 10 | 10 | 80506AMED | 7,58 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 80506AF | 7,58 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 80506AVF | 7,58 € | 3 | ● |
| 100 × 50 × 6 mm | A-Coarse (grain 80) | 5 | 5 | 100506ACOARSE | 8,60 € | 3 | ● |
| | A-Medium (grain 120) | 5 | 5 | 100506AMED | 8,60 € | 3 | ● |
| | A-Fine (grain 180) | 5 | 5 | 100506AF | 8,60 € | 3 | ● |
| | A-Very Fine (grain 280) | 5 | 5 | 100506AVF | 8,60 € | 3 | ● |

Non-woven mop GB 820



— Features

For metal machining and machining of stainless steel in tank and apparatus construction, automotive construction and mould construction as well as in the tool manufacturing industries.

— Advantages

- Extremely durable due to double impregnation
- For achieving a matt finishing with hardly any transitions on stainless steel surfaces
- Easy assigning of the fineness structures due to colour marking

| Ø × Width × Shaft | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|--------------------------|----|-----|-------------|---------|----|---|
| 40 × 25 × 6 mm | orange (grain 80) | 10 | 10 | 40256ORANGE | 7,00 € | 6 | ● |
| | yellow (grain 180 - 240) | 10 | 10 | 40256GELB | 7,00 € | 6 | ● |
| | green (grain 280 - 320) | 10 | 10 | 40256GRÜN | 7,00 € | 6 | ● |
| 50 × 25 × 6 mm | orange (grain 80) | 10 | 10 | 50256ORANGE | 7,65 € | 6 | ● |
| | yellow (grain 180 - 240) | 10 | 10 | 50256GELB | 7,65 € | 6 | ● |
| | green (grain 280 - 320) | 10 | 10 | 50256GRÜN | 7,65 € | 6 | ● |
| 60 × 40 × 6 mm | orange (grain 80) | 5 | 5 | 60406ORANGE | 9,15 € | 6 | ● |
| | yellow (grain 180 - 240) | 5 | 5 | 60406GELB | 9,15 € | 6 | ● |
| | green (grain 280 - 320) | 5 | 5 | 60406GRÜN | 9,15 € | 6 | ● |
| 80 × 50 × 6 mm | orange (grain 80) | 5 | 5 | 80506ORANGE | 12,40 € | 6 | ● |
| | yellow (grain 180 - 240) | 5 | 5 | 80506GELB | 12,40 € | 6 | ● |
| | green (grain 280 - 320) | 5 | 5 | 80506GRÜN | 12,40 € | 6 | ● |

Non-woven mop GB 820 SET consisting of:



| Ø × Width × Shaft | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|--|----|-----|-------------|---------|----|---|
| 80 × 50 × 6 mm | orange (grain 80), yellow (grain 180-240), green (grain 280-320) | 1 | 1 | 80506VMSET | 35,00 € | 6 | ● |

Non-woven/fabric mop GB 830



— Features

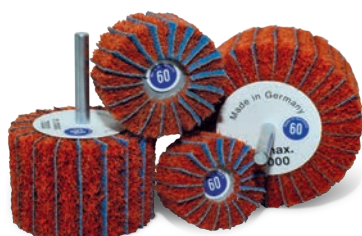
For metal machining and machining of stainless steel in apparatus and tank construction, automotive construction and

| Ø × Width x Shaft | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|-------------------------|----|-----|----------------|--------|----|---|
| 40 × 20 × 6 mm | A-Medium / grain 80 | 10 | 10 | 40206AMED80 | 4,09 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 40206AF150 | 4,09 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 40206AVF240 | 4,09 € | 3 | ● |
| 40 × 30 × 6 mm | A-Medium / grain 80 | 10 | 10 | 40306AMED80 | 4,39 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 40306AF150 | 4,39 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 40306AVF240 | 4,39 € | 3 | ● |
| 50 × 20 × 6 mm | A-Medium / grain 80 | 10 | 10 | 50206AMED80 | 5,03 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 50206AF150 | 5,03 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 50206AVF240 | 5,03 € | 3 | ● |
| 50 × 30 × 6 mm | A-Medium / grain 80 | 10 | 10 | 50306AMED80 | 5,39 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 50306AF150 | 5,39 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 50306AVF240 | 5,39 € | 3 | ● |
| 50 × 40 × 6 mm | A-Medium / grain 80 | 10 | 10 | 50406AMED80 | 5,64 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 50406AF150 | 5,64 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 50406AVF240 | 5,64 € | 3 | ● |
| 60 × 30 × 6 mm | A-Medium / grain 80 | 10 | 10 | 60306AMED80 | 5,54 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 60306AF150 | 5,54 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 60306AVF240 | 5,54 € | 3 | ● |
| 60 × 40 × 6 mm | A-Medium / grain 80 | 10 | 10 | 60406AMED80 | 5,82 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 60406AF150 | 5,82 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 60406AVF240 | 5,82 € | 3 | ● |
| 60 × 50 × 6 mm | A-Medium / grain 80 | 10 | 10 | 60506AMED80 | 6,08 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 60506AF150 | 6,08 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 60506AVF240 | 6,08 € | 3 | ● |
| 80 × 30 × 6 mm | A-Coarse / grain 60 | 10 | 10 | 80306ACOARSE60 | 6,70 € | 3 | ● |
| | A-Medium / grain 80 | 10 | 10 | 80306AMED80 | 6,70 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 80306AF150 | 6,70 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 80306AVF240 | 6,70 € | 3 | ● |
| 80 × 40 × 6 mm | A-Coarse / grain 60 | 10 | 10 | 80406ACOARSE60 | 7,52 € | 3 | ● |
| | A-Medium / grain 80 | 10 | 10 | 80406AMED80 | 7,52 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 80406AF150 | 7,52 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 80406AVF240 | 7,52 € | 3 | ● |
| 80 × 50 × 6 mm | A-Coarse / grain 60 | 10 | 10 | 80506ACOARSE60 | 8,41 € | 3 | ● |
| | A-Medium / grain 80 | 10 | 10 | 80506AMED80 | 8,41 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 80506AF150 | 8,41 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 80506AVF240 | 8,41 € | 3 | ● |

Non-woven/fabric mop GB 830

| Ø x Width x Shaft | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|-------------------------|----|-----|-----------------|--------|----|---|
| 100 x 50 x 6 mm | A-Coarse / grain 60 | 5 | 5 | 100506ACOARSE60 | 9,55 € | 3 | ● |
| | A-Medium / grain 80 | 5 | 5 | 100506AMED80 | 9,55 € | 3 | ● |
| | A-Fine / grain 150 | 5 | 5 | 100506AF150 | 9,55 € | 3 | ● |
| | A-Very Fine / grain 240 | 5 | 5 | 100506AVF240 | 9,55 € | 3 | ● |

Non-woven/fabric mop GB 820 K



— Features

For metal machining and machining of stainless steel in tank and apparatus construction, automotive and mould construction as well as in the tool manufacturing industries.

— Advantages

- Extremely durable to double impregnation
- For achieving a matt finishing with hardly any transitions on stainless steel surfaces
- Easy assigning of the fineness structures due to colour marking
- Strong stock removal and long operation life due to abrasive cloth with ceramic grain

| Ø x Width x Shaft | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|--------------------|----|-----|---------------|---------|----|---|
| 40 x 25 x 6 mm | orange / grain 60 | 10 | 10 | 40256ORANGE60 | 7,65 € | 6 | ● |
| | yellow / grain 120 | 10 | 10 | 40256GELB120 | 7,65 € | 6 | ● |
| | green / grain 220 | 10 | 10 | 40256GRÜN220 | 7,65 € | 6 | ● |
| 50 x 25 x 6 mm | orange / grain 60 | 10 | 10 | 50256ORANGE60 | 8,40 € | 6 | ● |
| | yellow / grain 120 | 10 | 10 | 50256GELB120 | 8,40 € | 6 | ● |
| | green / grain 220 | 10 | 10 | 50256GRÜN220 | 8,40 € | 6 | ● |
| 60 x 40 x 6 mm | orange / grain 60 | 5 | 5 | 60406ORANGE60 | 10,40 € | 6 | ● |
| | yellow / grain 120 | 5 | 5 | 60406GELB120 | 10,40 € | 6 | ● |
| | green / grain 220 | 5 | 5 | 60406GRÜN220 | 10,40 € | 6 | ● |
| 80 x 50 x 6 mm | orange / grain 60 | 5 | 5 | 80506ORANGE60 | 13,05 € | 6 | ● |
| | yellow / grain 120 | 5 | 5 | 80506GELB120 | 13,05 € | 6 | ● |
| | green / grain 220 | 5 | 5 | 80506GRÜN220 | 13,05 € | 6 | ● |

Non-woven/fabric mop GB 820 K SET consisting of:



| Ø x Width x Shaft | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|--|----|-----|-------------|---------|----|---|
| 80 x 50 x 6 mm | orange / grain 60, yellow / grain 120, green / grain 220 | 1 | 1 | 80506VKMSET | 37,00 € | 6 | ● |

Discs




Either punching, laminating,
or private labels -
GeBrax provides the
right solution for you.


Discs

— Chapter index

| | |
|--|----|
| Non-woven Combi discs GB 636 + GB 633 | 50 |
| Unitized compact discs GB 676 + GB 676 T | 51 |
| Interchangeable flanges ZB 600 + ZB 610 | 52 |
| Clean &Strip discs GB 686 + 686 T+ GB 683 + GB 686 OT+ GB 683 O + GB 686 O | 53 |
| Clamping mandrels ZB 100 + ZB 110 | 53 |
| Velcro discs XK870 K+ GB 610 + GB 820 VEL+ 3M TM 237 AA | 55 |
| Abrasive mop discs GB 656 + GB 666 | 57 |
| Fibre discs FX370 + FX672 + XF 870 | 58 |
| Cutting and grinding discs | 59 |
| Roloc discs GB 653 + GB 663 + GB 607 + GB 608 + GB 633 + GB 613 + GB 38 6 + GB 683 O | 60 |
| Nylon brushes GB 608 + GB 808 | 61 |
| Roloc back up pads ZB 120 | 63 |
| Socatt discs GB 654 + GB 66 4 + GB 614 | 64 |
| Socatt back up pads ZB 130 | 65 |
| Abrasive mop wheels GB 545 | 65 |


— TOOL TIP-Overview





TOOLTIP

With the non-woven Combi discs the weld seam can be reduced and at the same time a grain 240 surface can be grinded.







With the unitized compact discs GB 676 either the weld seam can be reduced or the discoloration can be removed.



TOOLTIP










TOOLTIP

The ceramic Velcro discs XK870 K are especially suitable for the reducing of the weld seams.

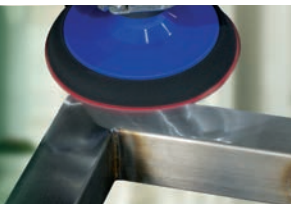






The Trizact™ Velcro discs are highly suitable for the machining of surfaces and the preparation of the surface finish of the mitre grinding.



TOOLTIP








TOOLTIP

The bristles of the nylon brush match perfectly to the shape of the cross bars and thus enable to remove the discolorations without creating a gloss.



Non-Woven Combi discs GB 636



— Features

Non-Woven Combi Disc GB 636 provides the unique application advantage to grind down stainless steel material TIC weld seams with discolorations and and at the same time receive a polished surface (with grinding pattern). This results in an enormous saving of time and abrasives compared to traditional processes as two work steps omit. The surface finish of the disc achieves approx. 90 % of the quality that is achieved with traditional abrasives in three work steps.

— Advantages

- Enormous saving of time and abrasives
- Reduction of work steps
- Achieving of a grain 240 grinded surface

| Ø x Bore | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------|-------------------------|----|-----|--------------------|---------|----|---|
| 115 x 22 mm | A-Coarse / grain 60 | 10 | 10 | 115ACOARSERCDCNEU | 10,85 € | 2 | ● |
| | A-Medium / grain 80 | 10 | 10 | 115AMEDRCDNEUTRAL | 10,85 € | 2 | ● |
| | A-Very Fine / grain 150 | 10 | 10 | 115AVFRCDNEUTRAL | 10,85 € | 2 | ● |
| 125 x 22 mm | A-Coarse / grain 60 | 10 | 10 | 125ACOARSERCDCNEUT | 12,30 € | 2 | ● |
| | A-Medium / grain 80 | 10 | 10 | 125AMEDRCDNEUTRAL | 12,30 € | 2 | ● |
| | A-Very Fine / grain 150 | 10 | 10 | 125AVFRCDNEUTRAL | 12,30 € | 2 | ● |



With the Non-woven Combi Discs the weld seam can be reduced and at the same time a grain 240 surface can be grinded.



Roloc Non-woven combi discs GB 633



— Features

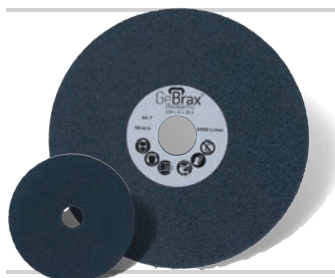
The Roloc Non-woven Combi discs GB 633 provides the unique application advantage to grind down stainless steel material TIC weld seams with discolorations and at the same time receive a polished surface (with grinding pattern). This results in an enormous saving of time and abrasives compared to traditional processes at two work steps omit. The surface finish of the disc achieves approx. 90 % of the quality that is achieved with traditional abrasives in three work steps.

— Features

- Enormous saving of time and abrasives
- Reduction of work steps
- Achieving of a grain 240 grinded surface

| Diameter | Grain | PU | MOQ | Item number | Price | DG | D |
|----------|---------------------|----|-----|-------------|--------|----|---|
| 76 mm | A-Medium / grain 80 | 10 | 10 | 76AMEDRCR | 8,10 € | 2 | ● |

Unitized compact discs GB 676



— Features

Multilayer pressed, three-dimensional non-woven discs, impregnated with active fillers inside the artificial resin.

— Advantages

- Perfect surface finish
- Broad product portfolio (from aggressive burring tools up to a perfect surface finish)



| Ø × Width x Bore | Hardness | PU | MOQ | Item number | Price | DG | D |
|-------------------|-------------------|----|-----|---------------|---------|----|---|
| 90 × 3 × 20 mm | H 7 (medium hard) | 6 | 6 | 90320SA7 | 11,20 € | 2 | ● |
| 90 × 6 × 20 mm | H 5 (soft) | 6 | 6 | 90620SA5 | 12,50 € | 2 | ● |
| | H 7 (medium hard) | 6 | 6 | 90620SA7 | 13,10 € | 2 | ● |
| 125 × 3 × 22,2 mm | H 7 (medium hard) | 6 | 6 | 125322SA7 | 14,95 € | 2 | ● |
| 125 × 6 × 22,2 mm | H 5 (soft) | 6 | 6 | 125622SA5 | 16,75 € | 2 | ● |
| | H 7 (medium hard) | 6 | 6 | 125622SA7 | 20,75 € | 2 | ● |
| 150 × 3 × 25,4 mm | H 7 (medium hard) | 6 | 6 | 150325SA7T30 | 19,80 € | 2 | ● |
| | H 8 (hard) | 6 | 6 | 150325SA8T30 | 19,80 € | 2 | ● |
| | H 10 (extra hard) | 6 | 6 | 150325SA10T30 | 27,10 € | 2 | ● |
| 150 × 6 × 25,4 mm | H 5 (soft) | 6 | 6 | 150625SA5T31 | 22,55 € | 2 | ● |
| | H 6 (medium soft) | 6 | 6 | 150625SA6T31 | 22,55 € | 2 | ● |
| | H 7 (medium hard) | 6 | 6 | 150625SA7T31 | 23,60 € | 2 | ● |
| | H 8 (hard) | 6 | 6 | 150625SA8T31 | 23,60 € | 2 | ● |
| | H 10 (extra hard) | 6 | 6 | 150625SA10T31 | 31,10 € | 2 | ● |



With the unitized compact discs GB 676 either the weld seam can be reduced or the discoloration can be removed.



Interchangeable flanges

| ZB 600 | ZB 610 | Diameter up to | PU | MOQ | Item number | Price | DG | D | |
|---|---|---------------------|---------------|-----|-------------|-----------|---------|---|---|
|  |  | Lower flange ZB 600 | (22,2 / 25,4) | 1 | 1 | SMFEA1009 | 13,70 € | 1 | ● |
| | | Upper flange ZB 610 | (22,2 / 25,4) | 1 | 1 | SMFEA1010 | 18,70 € | 1 | ● |

Unitized compact discs GB 676 T



— Features

Multilayer pressed, three-dimensional non-woven discs, impregnated with active fillers inside the artificial resin. Thus, there's a broad product range, from very hard burring up to soft and flexible finishing works.

— Advantages

- Long operation life
- Increased productivity
- Versatile application
- No clogging of the material
- Causes no faults
- Low edge wear

| Ø × Bore | Hardness | PU | MOQ | Item number | Price | DG | D |
|-------------|-------------------|----|-----|-------------|---------|----|---|
| 115 × 22 mm | H 5 (soft) | 5 | 5 | 11522SA5 | 16,60 € | 2 | ● |
| | H 6 (medium soft) | 5 | 5 | 11522SA6 | 18,30 € | 2 | ● |
| | H 7 (medium hard) | 5 | 5 | 11522SA7 | 19,00 € | 2 | ● |
| | H 8 (hard) | 5 | 5 | 11522SA8 | 20,30 € | 2 | ● |
| 125 × 22 mm | H 5 (soft) | 5 | 5 | 12522SA5 | 22,95 € | 2 | ● |
| | H 6 (medium soft) | 5 | 5 | 12522SA6 | 24,80 € | 2 | ● |
| | H 7 (medium hard) | 5 | 5 | 12522SA7 | 25,90 € | 2 | ● |
| | H 8 (hard) | 5 | 5 | 12522SA8 | 28,40 € | 2 | ● |

Clean & Strip discs GB 686



— Features

For removing of heavy corrosion, rolling skin on hot-rolled steels and and persistent, adhesive paint layers on metal.

| Ø x Width x Bore | PU | MOQ | Item number | Price | DG | D |
|------------------|----|-----|-------------|--------|----|---|
| 100 x 13 x 13 mm | 10 | 10 | CSD10013S | 4,37 € | 2 | ● |
| 150 x 13 x 13 mm | 10 | 10 | CSD15013S | 7,11 € | 2 | ● |

Clamping mandrels

ZB 100 ZB 110



| Description | Shaft x Thread | PU | MOQ | Item number | Price | DG | D |
|-------------|----------------|----|-----|-------------|---------|----|---|
| ZB 100 | 6 x M12 | 1 | 1 | 900612 | 10,15 € | 3 | ● |
| ZB 110 | 8 x M12 | 1 | 1 | 9008 | 11,45 € | 3 | ● |

Clean & Strip discs GB 686 T



— Features

Due to the rigid backing, they can be used at high speed on angle grinders, they provide aggressiveness on a large work area. No back up pads required.

| Ø x Bore | PU | MOQ | Item number | Price | DG | D |
|-------------|----|-----|-------------|---------|----|---|
| 115 x 22 mm | 5 | 5 | CSD11522S | 8,29 € | 2 | ● |
| 125 x 22 mm | 5 | 5 | CSD12522S | 9,11 € | 2 | ● |
| 178 x 22 mm | 5 | 5 | CSD17822S | 13,13 € | 2 | ● |

Roloc Clean &Strip discs GB 683



— Features

Cleaning discs, open structure. Perfectly suitable for removing of corrosion, paint and other metallic surfaces.

| Diameter | PU | MOQ | Item number | Price | DG | D |
|----------|----|-----|-------------|--------|----|---|
| 51 mm | 10 | 10 | CSD51R | 3,14 € | 2 | ● |
| 76 mm | 10 | 10 | CSD76R | 4,82 € | 2 | ● |

Clean &Strip discs GB 686 OT



— Features

Clean &Strip discs are perfectly suitable for quick cleaning and grinding without grooves on metal.

— Advantages

- High performance due to ceramic aluminium-oxide grain
- This disc can be used with slight pressure for surface treatment
- With increased pressure the disc can be used for coarse cleaning.
- No clogging in case of smeared coatings, adhesives and soft metals

| Ø x Bore | PU | MOQ | Item number | Price | DG | D |
|-------------|----|-----|----------------|---------|----|---|
| 115 x 22 mm | 5 | 5 | CSD11522ORANGE | 13,44 € | 2 | ● |
| 125 x 22 mm | 5 | 5 | CSD12522ORANGE | 14,45 € | 2 | ● |
| 178 x 22 mm | 5 | 5 | CSD17822ORANGE | 20,50 € | 2 | ● |

Roloc Clean &Strip discs GB 683 O



— Features

Cleaning discs, open structure. Perfectly suitable for removing of corrosion, paint and other metallic surfaces.

| Diameter | PU | MOQ | Item number | Price | DG | D |
|----------|----|-----|--------------|--------|----|---|
| 51 mm | 10 | 10 | CSD51RORANGE | 5,02 € | 2 | ● |
| 76 mm | 10 | 10 | CSD76RORANGE | 6,40 € | 2 | ● |

Clean &Strip discs GB 686 O



— Features

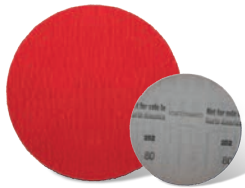
Clean &Strip discs are perfectly suitable for quick cleaning and grinding without grooves on metal.

— Advantages

- High performance due to ceramic aluminium-oxide grain
- This disc can be used with slight pressure for surface treatment
- With increased pressure the disc can be used for coarse cleaning.
- No clogging in case of smeared coatings, adhesives and soft metals

| Ø x Width x Bore | PU | MOQ | Item number | Price | DG | D |
|------------------|----|-----|----------------|---------|----|---|
| 100 x 13 x 13 mm | 10 | 10 | CSD10013ORANGE | 6,20 € | 2 | ● |
| 150 x 13 x 13 mm | 10 | 10 | CSD10013ORANGE | 13,40 € | 2 | ● |

Ceramic Velcro discs XK870 K



— Features

Grain: Ceramic grain /corundum
 Backing: Sturdy polyester fabric
 Graining: P 60 - P 120

— Advantages

- Self-sharpening, aggressive ceramic grain
- Cool grinding
- Very strong stock removal

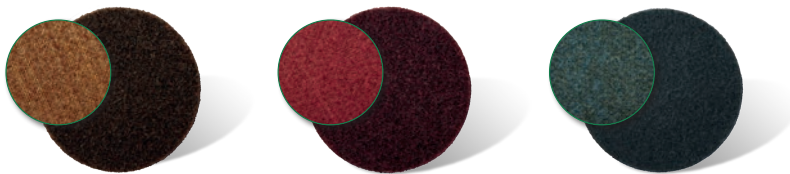
| Diameter | Grain | PU | MOQ | Item number | Price per 100 pc | DG | D |
|----------|-------|----|-----|--------------|------------------|----|---|
| 115 mm | 60 | 50 | 50 | 87011560PUL | 1,06 € | 2 | ● |
| | 80 | 50 | 50 | 87011580PUL | 0,97 € | 2 | ● |
| | 120 | 50 | 50 | 870115120PUL | 0,92 € | 2 | ● |
| 125 mm | 60 | 10 | 10 | 87012560PUL | 1,22 € | 2 | ● |
| | 80 | 10 | 10 | 87012580PUL | 1,11 € | 2 | ● |
| | 120 | 10 | 10 | 870125120PUL | 1,08 € | 2 | ● |



The ceramic Velcro discs XK870 K are especially suitable for reducing the weld seams.



SCD non-woven discs GB 610

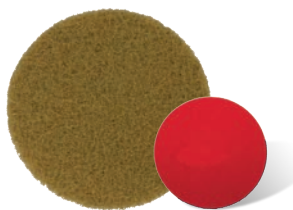


— Features

Especially suitable for cleaning and finishing works. Very good on stainless steel. The discs have a pre-punched 22 bore. This centring hole can be removed to allow an optimal running together with the hook & loop back up pad.

| Ø x (Bore) | Grain | PU | MOQ | Item number | Price | DG | D |
|---------------|-------------|----|-----|-----------------|--------|----|---|
| 115 (x 22mm) | A-Coarse | 10 | 10 | SCD115ACOARSERP | 4,08 € | 3 | ● |
| | A-Medium | 10 | 10 | SCD115AMEDRP | 3,41 € | 3 | ● |
| | A-Very Fine | 10 | 10 | SCD115AVFRP | 3,41 € | 3 | ● |
| 125 (x 22 mm) | A-Coarse | 10 | 10 | SCD125ACOARSERP | 4,78 € | 3 | ● |
| | A-Medium | 10 | 10 | SCD125AMEDRP | 3,99 € | 3 | ● |
| | A-Very Fine | 10 | 10 | SCD125AVFRP | 3,99 € | 3 | ● |

Non-woven Velcro discs GB 620 VEL

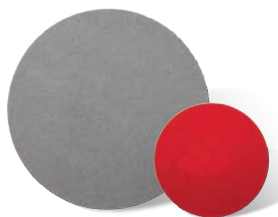


— Features

Non-woven grinding material, suitable for nearly all materials. Extremely durable due to double impregnation.

| Diameter | Grain | PU | MOQ | Item number | Price | DG | D |
|----------|--------------------------|----|-----|-----------------|--------|----|---|
| 125 mm | yellow (grain 180 - 240) | 10 | 10 | 125AVFGELBKLETT | 4,90 € | 2 | ● |
| 150 mm | yellow (grain 180 - 240) | 10 | 30 | 150AVFGELBKLETT | 6,00 € | 2 | ● |

Trizact™ Velcro discs 3M 237 AA



— Features

For all materials, especially for titanium, nickel, cobalt, chrome and other stainless steel alloys. For all grinding work up to rough polishing. The pyramid structure allows a skipping of work steps and thus an extensive shortening of the work time.

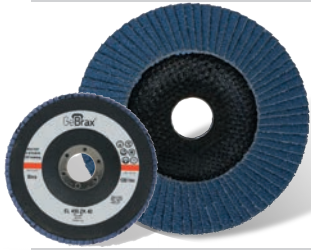
| Diameter | Grain | PU | MOQ | Item number | Price | DG | D |
|----------|-------------------|----|-----|--------------|--------|----|---|
| 115 mm | A160 (grain 120) | 10 | 10 | 237115160 | 4,10 € | 2 | ● |
| | A100 (grain 220) | 10 | 10 | 237115100 | 4,10 € | 2 | ● |
| | A 65 (grain 280) | 10 | 10 | 23711565 | 4,10 € | 2 | ● |
| | A 45 (grain 400) | 10 | 10 | 23711545 | 4,10 € | 2 | ● |
| | A 30 (grain 600) | 10 | 10 | 23711530 | 4,10 € | 2 | ● |
| 125 mm | A 16 (grain 1200) | 10 | 10 | 23711516 | 4,10 € | 2 | ● |
| | A160 (grain 120) | 10 | 10 | 237125160PUL | 4,70 € | 2 | ● |
| | A100 (grain 220) | 10 | 10 | 237125100PUL | 4,70 € | 2 | ● |
| | A 65 (grain 280) | 10 | 10 | 23712565PUL | 4,70 € | 2 | ● |
| | A 45 (grain 400) | 10 | 10 | 23712545PUL | 4,70 € | 2 | ● |
| | A 30 (grain 600) | 10 | 10 | 23712530PUL | 4,70 € | 2 | ● |
| | A 16 (grain 1200) | 10 | 10 | 23712516PUL | 4,70 € | 2 | ● |



The Trizact™ Velcro discs are highly suitable for TM the machining of surfaces and the the preparation of the surface finish of the mitre grinding.



Abrasive mop disc GB 656



— Features

Grain type: Zirconia alumina
 Bonding: Artificial resin
 Disc: Glass fibre
 Graining: P 40 - P 80

— Advantages

- Application on steel and stainless steel
- Lamellas with aggressive zirconia alumina
- Optimal price / performance ratio

| Ø x Bore | Design | Grain | PU | MOQ | Item number | D |
|---------------------|--------|-------|----|-----|--------------|---|
| 115 × 22 mm, flat | | 40 | 10 | 10 | 11540ZGFG450 | ● |
| | | 60 | 10 | 10 | 11560ZGFG450 | ● |
| | | 80 | 10 | 10 | 11580ZGFG450 | ● |
| 115 × 22 mm, convex | | 40 | 10 | 10 | 11540ZGFS450 | ● |
| | | 60 | 10 | 10 | 11560ZGFS450 | ● |
| | | 80 | 10 | 10 | 11580ZGFS450 | ● |
| 125 × 22 mm, flat | | 40 | 10 | 10 | 12540ZGFG450 | ● |
| | | 60 | 10 | 10 | 12560ZGFG450 | ● |
| | | 80 | 10 | 10 | 12580ZGFG450 | ● |
| 125 × 22 mm, convex | | 40 | 10 | 10 | 12540ZGFS450 | ● |
| | | 60 | 10 | 10 | 12560ZGFS450 | ● |
| | | 80 | 10 | 10 | 12580ZGFS450 | ● |

Abrasive mop disc GB 666



— Features

Graining: Ceramic
 Bonding: Artificial resin
 Disc: Glass fibre
 Graining: P 40 – P 80

— Advantages

- Self-sharpening, aggressive ceramic grain
- Cool grinding
- Very strong stock removal

Please enquire our net prices!
 Hint for resellers!
 From an order quantity of 270 pieces per dimension and graining we are able to deliver the abrasive mop discs with your company logo. Please contact us!

| Ø x Bore | Design | Grain | PU | MOQ | Item number | D |
|---------------------|--------|-------|----|-----|--------------|---|
| 125 × 22 mm, convex | | 40 | 10 | 10 | 12540ZGFS870 | ● |
| 125 × 22 mm, convex | | 60 | 10 | 100 | 12560ZGFS870 | ● |
| 125 × 22 mm, convex | | 80 | 10 | 100 | 12580ZGFS870 | ● |

Fibre disc corundum FX 370



— Application

Material: Unalloyed and low alloy, cast iron and brass, bronze, paints/lacquer/filler, rubber and plastics

| Ø × Bore | Grain | PU | MOQ | Item number | Price per 100 pcs. | RG | D |
|-------------|-------|----|-----|-------------|--------------------|----|---|
| 115 × 22 mm | 24 | 25 | 25 | 3701152224 | 69,90 € | 2 | ● |
| | 36 | 25 | 25 | 3701152236 | 55,60 € | 2 | ● |
| | 40 | 25 | 25 | 3701152240 | 51,80 € | 2 | ● |
| | 50 | 25 | 25 | 3701152250 | 49,90 € | 2 | ● |
| | 60 | 25 | 25 | 3701152260 | 45,70 € | 2 | ● |
| | 80 | 25 | 25 | 3701152280 | 44,60 € | 2 | ● |
| | 100 | 25 | 25 | 37011522100 | 43,40 € | 2 | ● |
| | 120 | 25 | 25 | 37011522120 | 42,50 € | 2 | ● |
| 125 × 22 mm | 24 | 25 | 25 | 3701252224 | 80,00 € | 2 | ● |
| | 36 | 25 | 25 | 3701252236 | 63,90 € | 2 | ● |
| | 40 | 25 | 25 | 3701252240 | 58,90 € | 2 | ● |
| | 50 | 25 | 25 | 3701252250 | 57,10 € | 2 | ● |
| | 60 | 25 | 25 | 3701252260 | 52,60 € | 2 | ● |
| | 80 | 25 | 25 | 3701252280 | 50,60 € | 2 | ● |
| | 100 | 25 | 25 | 37012522100 | 49,40 € | 2 | ● |
| | 120 | 25 | 25 | 37012522120 | 48,30 € | 2 | ● |

Fibre disc zirconium FX 672



— Application

Material: Unalloyed and low alloy steel, high alloy steel, cast iron

| Ø × Bore | Grain | PU | MOQ | Item number | Price per 100 pcs. | RG | D |
|-------------|-------|----|-----|-------------|--------------------|----|---|
| 115 × 22 mm | 36 | 25 | 25 | 6721152236 | 66,90 € | 2 | ● |
| | 50 | 25 | 25 | 6721152250 | 55,80 € | 2 | ● |
| | 60 | 25 | 25 | 6721152260 | 51,30 € | 2 | ● |
| | 80 | 25 | 25 | 6721152280 | 47,20 € | 2 | ● |
| | 120 | 25 | 25 | 67211522120 | 43,80 € | 2 | ● |
| 125 × 22 mm | 36 | 25 | 25 | 6721252236 | 79,75 € | 2 | ● |
| | 50 | 25 | 25 | 6721252250 | 65,00 € | 2 | ● |
| | 60 | 25 | 25 | 6721252260 | 58,40 € | 2 | ● |
| | 80 | 25 | 25 | 6721252280 | 53,80 € | 2 | ● |
| | 120 | 25 | 25 | 67212522120 | 49,80 € | 2 | ● |

Fibre discs ceramic grain XF 870



— Application

Material: Unalloyed and low alloy steel, high alloy steel, cast iron, nickel-based alloys, titanium alloys

| Ø × Bore | Grain | PU | MOQ | Item number | Price per 100 pcs. | DG | D |
|-------------|-------|----|-----|-------------|--------------------|----|---|
| 115 × 22 mm | 24 | 25 | 25 | 8701152224 | 194,00 € | 2 | ● |
| | 36 | 25 | 25 | 8701152236 | 172,80 € | 2 | ● |
| | 40 | 25 | 25 | 8701152240 | 147,15 € | 2 | ● |
| | 50 | 25 | 25 | 8701152250 | 135,95 € | 2 | ● |
| | 60 | 25 | 25 | 8701152260 | 114,85 € | 2 | ● |
| | 80 | 25 | 25 | 8701152280 | 104,35 € | 2 | ● |
| | 100 | 25 | 25 | 87011522100 | 104,35 € | 2 | ● |
| | 120 | 25 | 25 | 87011522120 | 104,35 € | 2 | ● |
| 125 × 22 mm | 24 | 25 | 25 | 8701252224 | 215,15 € | 2 | ● |
| | 36 | 25 | 25 | 8701252236 | 191,70 € | 2 | ● |
| | 40 | 25 | 25 | 8701252240 | 162,75 € | 2 | ● |
| | 50 | 25 | 25 | 8701252250 | 151,65 € | 2 | ● |
| | 60 | 25 | 25 | 8701252260 | 128,15 € | 2 | ● |
| | 80 | 25 | 25 | 8701252280 | 116,00 € | 2 | ● |
| | 100 | 25 | 25 | 87012522100 | 116,00 € | 2 | ● |
| | 120 | 25 | 25 | 87012522120 | 116,00 € | 2 | ● |

Cutting discs Omega



— Features

With these thin cutting discs, thin-walled work-pieces, metal sheets, pipes and profiles made of steel, stainless steel, zinc and other metals can be cut easily. The cutting discs cut fast, safe, burr-free and very precisely.

— Advantages

- The open structure on the disc surface allows fast and free cutting.
- More comfort even in case of less effort and energy consumption when using.
- Cool cutting avoids burning or tarnishing.
- The graining concept provides a long service life.

| Ø × Width × Bore | Shape | Typ | PU | MOQ | Item number | D |
|-------------------|-------|--------|----|-----|---------------|---|
| 115 × 1,0 × 22 mm | flat | A 60 W | 25 | 25 | TN1151022A60W | ● |
| 115 × 1,6 × 22 mm | flat | A 46 W | 25 | 25 | TN1151622A46W | ● |
| 125 × 1,0 × 22 mm | flat | A 60 W | 25 | 25 | TN1251022A60W | ● |
| 125 × 1,6 × 22 mm | flat | A 46 W | 25 | 25 | TN1251622A46W | ● |
| 150 × 1,6 × 22 mm | flat | A 46 W | 25 | 25 | TN1501622A46W | ● |
| 178 × 1,6 × 22 mm | flat | A 46 W | 25 | 25 | TN1781622A46W | ● |
| 230 × 1,9 × 22 mm | flat | A 36 W | 25 | 25 | TN2301922A46W | ● |

Grinding discs Quantum

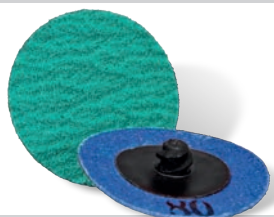


— Advantages

- Innovations in the grinding technology for the best results
- Ceramic premium grain for a maximum of stock removal and fast working
- Outstanding performance compared with discs with standard aluminium oxide and zirconia alumina
- Highest stock removal and lowest operating costs
- Comfortable and very fast working and highest stock removal

| Øx Width x Bore | Shape | Typ | PU | MOQ | Item number | Price | DG | D |
|-------------------|-------|--------|----|-----|---------------|---------|----|---|
| 115 × 7,0 × 22 mm | flat | A 24 P | 10 | 10 | SN1157022A24P | 6,00 € | 2 | ● |
| 125 × 7,0 × 22 mm | flat | A 24 P | 10 | 10 | SN1257022A24P | 6,10 € | 2 | ● |
| 178 × 7,0 × 22 mm | flat | A 24 P | 10 | 10 | SN1787022A24P | 11,00 € | 2 | ● |
| 230 × 7,0 × 22 mm | flat | A 24 P | 10 | 10 | SN2307022A24P | 14,20 € | 2 | ● |

Roloc zirconium discs GB 653

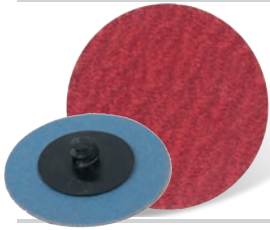


— Features

Grinding wheels for steel, stainless steel, titanium and aluminium.
High stock removal due to integrated coolant additive which avoids the tarnishing of the workpieces.

| Diameter | Grain | PU | MOQ | Item number | Price | DG | D |
|----------|-------|-----|-----|-------------|--------|----|---|
| 51 mm | 36 | 100 | 100 | 5136ZHDR | 0,69 € | 2 | ● |
| | 40 | 100 | 100 | 5140ZHDR | 0,65 € | 2 | ● |
| | 60 | 100 | 100 | 5160ZHDR | 0,56 € | 2 | ● |
| | 80 | 100 | 100 | 5180ZHDR | 0,54 € | 2 | ● |
| | 120 | 100 | 100 | 51120ZHDR | 0,51 € | 2 | ● |
| 76 mm | 36 | 50 | 50 | 7636ZHDR | 1,13 € | 2 | ● |
| | 40 | 50 | 50 | 7640ZHDR | 1,03 € | 2 | ● |
| | 60 | 50 | 50 | 7660ZHDR | 0,88 € | 2 | ● |
| | 80 | 50 | 50 | 7680ZHDR | 0,84 € | 2 | ● |
| | 120 | 50 | 50 | 76120ZHDR | 0,77 € | 2 | ● |

Roloc-ceramic discs GB 663



— Features

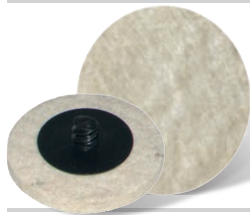
Grain: Ceramic grain /corundum
 Backing: Sturdy polyester fabric
 Graining: 36 – 80

— Advantages

- Self-sharpening, aggressive ceramic grain
- Cool grinding
- Very strong stock removal

| Diameter | Grain | PU | MOQ | Item number | Price | DG | D |
|----------|-------|----|-----|-------------|--------|----|---|
| 51 mm | 36 | 50 | 50 | 8705136R | 0,90 € | 2 | ● |
| | 50 | 50 | 50 | 8705150R | 0,79 € | 2 | ● |
| | 60 | 50 | 50 | 8705160R | 0,71 € | 2 | ● |
| | 80 | 50 | 50 | 8705180R | 0,68 € | 2 | ● |

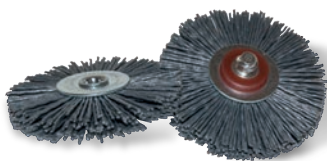
Roloc felt discs GB 607



Suitable for fine grinding and polishing works. In combination with the MultiBrax®MB 650 SVDORN this discs protects against damages when working in angles.

| Diameter | PU | MOQ | Item number | Price | DG | D |
|----------|----|-----|-------------|--------|----|---|
| 51 mm | 10 | 10 | 51FILZR | 2,18 € | 2 | ● |

Roloc nylon brushes GB 608



Nylon threads, penetrated with silicon carbide for deburring, derusting, roughening and grinding. High elasticity without risk of breakage.

| Ø × Width | Grain | PU | MOQ | Item number | Price | DG | D |
|------------|-------|----|-----|-------------|---------|----|---|
| 70 × 12 mm | 120 | 10 | 10 | 57721201 | 19,60 € | 2 | ● |

Nylon round brushes GB



Nylon threads, penetrated with silicon carbide for deburring, derusting, roughening and grinding. High elasticity without risk of breakage.

| Ø × Width x Shaft | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|-------|----|-----|-------------|---------|----|---|
| 70 × 14 × 6 mm | 120 | 10 | 10 | 577212 | 18,70 € | 2 | ● |



The bristles of the nylon brush match perfectly to the shape of the cross bars and thus enable to remove the discolorations without creating a gloss.



TOOLTIP

Roloc Non-woven combi disc GB 633



— Features

The Roloc Non-woven Combi Discs GB 633 provides the unique application advantage to grind down stainless steel material TIC weld seams with discolorations and at the same time receive a polished surface (with grinding pattern).

This results in an enormous saving of time and abrasives compared to traditional processes as two work steps omit.

The surface finish of the disc achieves approx. 90 % of the quality that is achieved with traditional abrasives in three work steps.

— Advantages

- Enormous saving of time and abrasives
- Reduction of work steps
- Achieving of a grain 240 grinded surface

| Diameter | Grain | PU | MOQ | Item number | Price | DG | D |
|----------|---------------------|----|-----|-------------|--------|----|---|
| 76 mm | A-Medium / grain 80 | 10 | 10 | 76AMEDRCDR | 8,10 € | 2 | ● |

Roloc-non woven discs GB 613



— Features

Reinforced non-woven discs for aluminium, steel, stainless steel and plastics. For minor burring work, for removing of rough grinding marks, for removing of rust or oxidation.

| Diameter | Grain | PU | MOQ | Item number | Price | DG | D |
|----------|-------------|----|-----|-------------|--------|----|---|
| 51 mm | A-Coarse | 50 | 50 | 51ACOARSER | 1,21 € | 2 | ● |
| | A-Medium | 50 | 50 | 51AMEDR | 1,10 € | 2 | ● |
| | A-Very Fine | 50 | 50 | 51AVFR | 1,10 € | 2 | ● |
| 76 mm | A-Coarse | 25 | 25 | 76ACOARSER | 2,23 € | 2 | ● |
| | A-Medium | 25 | 25 | 76AMEDR | 2,06 € | 2 | ● |
| | A-Very Fine | 25 | 25 | 76AVFR | 2,06 € | 2 | ● |

Roloc Clean &Strip discs GB 683



— Features

Cleaning discs, open structure. Perfectly suitable for removing of corrosion, paint and other metallic surfaces.

| Diameter | PU | MOQ | Item number | Price | DG | D |
|----------|----|-----|-------------|--------|----|---|
| 51 mm | 10 | 10 | CSD51R | 3,14 € | 2 | ● |
| 76 mm | 10 | 10 | CSD76R | 4,82 € | 2 | ● |

Roloc Clean &Strip discs GB 683 O



— Features

Cleaning discs, open structure. Perfectly suitable for removing of corrosion, paint and other metallic surfaces.

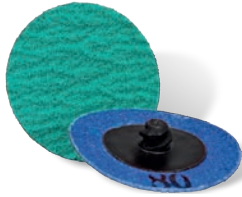
| Diameter | PU | MOQ | Item number | Price | DG | D |
|----------|----|-----|--------------|--------|----|---|
| 51 mm | 10 | 10 | CSD51RORANGE | 5,02 € | 2 | ● |
| 76 mm | 10 | 10 | CSD76RORANGE | 6,40 € | 2 | ● |

Roloc Back up pad ZB 120



| Ø × Schaft | Härte | PU | MOQ | Item number | Price | DG | D |
|------------|--------|----|-----|-------------|---------|----|---|
| 51 × 6 mm | Mittel | 1 | 1 | RS51 | 9,59 € | 2 | ● |
| 76 × 6 mm | Mittel | 1 | 1 | RS76 | 12,79 € | 2 | ● |

Socatt zirconium discs GB 654



— Features

Grinding wheels for steel, stainless steel, titanium and aluminium.
High stock removal due to integrated coolant additive which avoids the tarnishing of the workpieces.

| Diameter | Grain | PU | MOQ | Item number | Price | DG | D |
|----------|-------|-----|-----|-------------|--------|----|---|
| 51 mm | 36 | 100 | 100 | 5136ZHDS | 0,69 € | 2 | ● |
| | 40 | 100 | 100 | 5140ZHDS | 0,65 € | 2 | ● |
| | 60 | 100 | 100 | 5160ZHDS | 0,56 € | 2 | ● |
| | 80 | 100 | 100 | 5180ZHDS | 0,54 € | 2 | ● |
| | 120 | 100 | 100 | 51120ZHDS | 0,51 € | 2 | ● |
| 76 mm | 36 | 50 | 50 | 7636ZHDS | 1,13 € | 2 | ● |
| | 40 | 50 | 50 | 7640ZHDS | 1,03 € | 2 | ● |
| | 60 | 50 | 50 | 7660ZHDS | 0,88 € | 2 | ● |
| | 80 | 50 | 50 | 7680ZHDS | 0,84 € | 2 | ● |
| | 120 | 50 | 50 | 76120ZHDS | 0,77 € | 2 | ● |

Socatt ceramic discs GB 664



— Features

Grain: Ceramic grain /corundum
Backing: Sturdy polyester fabric
Graining: 36 - 80

— Advantages

- Self-sharpening, aggressive ceramic grain
- Cool grinding
- Very strong stock removal

| Diameter | Grain | PU | MOQ | Item number | Price | DG | D |
|----------|-------|----|-----|-------------|--------|----|---|
| 51 mm | 36 | 50 | 50 | 8705136S | 0,90 € | 2 | ● |
| | 50 | 50 | 50 | 8705150S | 0,79 € | 2 | ● |
| | 60 | 50 | 50 | 8705160S | 0,71 € | 2 | ● |
| | 80 | 50 | 50 | 8705180S | 0,68 € | 2 | ● |

Socatt non-woven discs GB 614



— Features

Reinforced non-woven discs for aluminium, steel, stainless steel and plastics. For minor burring work, for removing of rough grinding marks, for removing of rust or oxidation.

| Diameter | Grain | PU | MOQ | Item number | Price | DG | D |
|----------|-------------|----|-----|-------------|--------|----|---|
| 51 mm | A-Coarse | 50 | 50 | 51ACOARSE | 1,21 € | 2 | ● |
| | A-Medium | 50 | 50 | 51AMEDS | 1,10 € | 2 | ● |
| | A-Very Fine | 50 | 50 | 51AVFS | 1,10 € | 2 | ● |
| 76 mm | A-Coarse | 25 | 25 | 76ACOARSE | 2,23 € | 2 | ● |
| | A-Medium | 25 | 25 | 76AMEDS | 2,06 € | 2 | ● |
| | A-Very Fine | 25 | 25 | 76AVFS | 2,06 € | 2 | ● |

Socatt back up pads ZB 130



| Ø × Shaft | Hardness | PU | MOQ | Item number | Price | DG | D |
|-----------|----------|----|-----|-------------|---------|----|---|
| 51 × 6 mm | medium | 1 | 1 | SS51 | 9,59 € | 2 | ● |
| 76 × 6 mm | medium | 1 | 1 | SS76 | 12,79 € | 2 | ● |

Abrasive mop wheels GB 545



— Features

For machining of sensitive and hard-to-access surfaces.
For deburring, derusting, removing of varnish, paint and other coatings.

| Ø × Width × Thread | Grain | PU | MOQ | Item number | Price | DG | D |
|--------------------|-------|----|-----|-------------|---------|----|---|
| 115 × 20 mm × M14 | 40 | 5 | 5 | LSW1152040 | 15,05 € | 2 | ● |
| | 60 | 5 | 5 | LSW1152060 | 15,05 € | 2 | ● |
| | 80 | 5 | 5 | LSW1152080 | 15,70 € | 2 | ● |
| | 120 | 5 | 5 | LSW11520120 | 15,70 € | 2 | ● |
| 125 × 20 mm × M14 | 40 | 5 | 5 | LSW1252040 | 15,60 € | 2 | ● |
| | 60 | 5 | 5 | LSW1252060 | 15,60 € | 2 | ● |
| | 80 | 5 | 5 | LSW1252080 | 16,75 € | 2 | ● |
| | 120 | 5 | 5 | LSW12520120 | 16,75 € | 2 | ● |

The image shows several large, cylindrical rolls of brown, fibrous material, likely grinding or non-woven belts, stacked in a factory. The rolls are positioned horizontally, with some in the foreground and others receding into the background. The background is a green industrial setting with various machinery and components. The text 'Grinding belts | Non-woven belts' is overlaid on the top left of the image, underlined.

Grinding belts | Non-woven belts



Due to the large raw material stock GeBrax can produce small, short and long belts within a few days.

Grinding belts | Non-woven belts

— Chapter index




| | |
|---|----|
| Grinding belts 3M™ 237 AA Trizact™ | 68 |
| Grinding belts NORaX™ U 243 | 71 |
| Grinding belts Bora 7 | 72 |
| Grinding belts JS 997 | 72 |
| Grinding belts KF 376 | 73 |
| Grinding belts KX 899 | 73 |
| Grinding belts R 265 | 73 |
| Grinding belts R 270 | 74 |
| Grinding belts R 293 | 74 |
| Grinding belts R 817 | 74 |
| Grinding belts R 822 | 75 |
| Grinding belts R 929 | 76 |
| Grinding belts R 996 | 79 |
| Grinding belts RX 66 | 79 |
| Non-woven belts GB 110 LS | 80 |
| Non-woven belts GB 110 XF | 81 |
| Scotch-Brite™ Non-woven belts 3M™ SC-BL | 83 |
| Scotch-Brite™ Non-woven belts 3M™ SC-BS | 84 |
| Non-woven belts Webrax-AN 702 | 85 |

— TOOLTIP-Übersicht




TOOLTIP

Medium flexible, structured Trizact™-grinding belt with pyramid structure, especially suitable for titanium, nickel, chrome and other stainless steel alloys. Saves work steps.




TOOLTIP

The flexible J-cotton cloth of JS 997 has a maximum adaption to the contours and curves. Due to the ceramic grain a strong stock removal is achieved.


TOOLTIP

Application of the latest grinding grain technology. Grinding belts R 929 provide a cool grinding. Especially suitable for file belts.

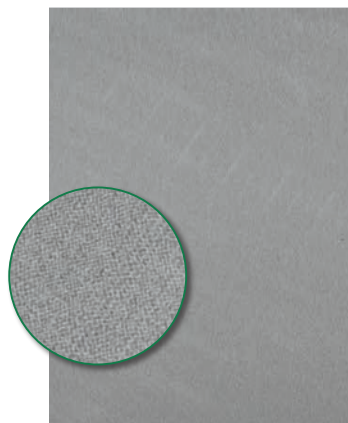




TOOLTIP

The latest, patented bonding system of the GB 110 non-woven belts significantly reduce the risk of smearing and clogging in case of soft metals.



Grinding belts 3M™ 237 AATrizact



— Features

Grain: Aluminium-oxide
 Bonding: Artificial resin
 Backing: medium flexible X-Backing
 Coating: Microreplication
 Graining: A160 – A6

- Active fillers
- Three-dimensional pyramid structure

— Application

- For hard metal surfaces like stainless steel, nickel, titanium, cobalt and chrome
- For the fine grinding of work-pieces, like e.g. implants, dental or medical devices, golf clubs, turbine blades, sporting arms, cutlery, stainless steel pots saucepans and fittings.

— Advantages

- Strong stock removal
- Low grinding pressure required
- Consistent surface quality
- Reduction of grinding steps up to the fine grinding
- Long operation life
- Cool grinding
- Excellent surface

| Width x Length | Grain | PU | MOQ | Item number | Price | DG | D |
|----------------|-------------------|----|-----|--------------|--------|----|---|
| 100 x 285 mm | A160 (grain 120) | 10 | 10 | 237100285160 | 4,34 € | 2 | ● |
| | A100 (grain 220) | 10 | 10 | 237100285100 | 4,34 € | 2 | ● |
| | A 65 (grain 280) | 10 | 10 | 23710028565 | 4,34 € | 2 | ● |
| | A 45 (grain 400) | 10 | 10 | 23710028545 | 4,34 € | 2 | ● |
| | A 30 (grain 600) | 10 | 10 | 23710028530 | 4,34 € | 2 | ● |
| | A 16 (grain 1200) | 10 | 10 | 23710028516 | 4,34 € | 2 | ● |
| 100 x 289 mm | A160 (grain 120) | 10 | 10 | 237100289160 | 4,34 € | 2 | ● |
| | A100 (grain 220) | 10 | 10 | 237100289100 | 4,34 € | 2 | ● |
| | A 65 (grain 280) | 10 | 10 | 23710028965 | 4,34 € | 2 | ● |
| | A 45 (grain 400) | 10 | 10 | 23710028945 | 4,34 € | 2 | ● |
| | A 30 (grain 600) | 10 | 10 | 23710028930 | 4,34 € | 2 | ● |
| | A 16 (grain 1200) | 10 | 10 | 23710028916 | 4,34 € | 2 | ● |
| 6 x 305 mm | A160 (grain 120) | 20 | 100 | 2376305160 | 1,87 € | 2 | ● |
| | A100 (grain 220) | 20 | 100 | 2376305100 | 1,87 € | 2 | ● |
| | A 65 (grain 280) | 20 | 100 | 237630565 | 1,87 € | 2 | ● |
| | A 45 (grain 400) | 20 | 100 | 237630545 | 1,87 € | 2 | ● |
| | A 30 (grain 600) | 20 | 100 | 237630530 | 1,87 € | 2 | ● |
| | A 16 (grain 1200) | 20 | 100 | 237630516 | 1,87 € | 2 | ● |
| 12 x 305 mm | A160 (grain 120) | 20 | 100 | 23712305160 | 1,87 € | 2 | ● |
| | A100 (grain 220) | 20 | 100 | 23712305100 | 1,87 € | 2 | ● |
| | A 65 (grain 280) | 20 | 100 | 2371230565 | 1,87 € | 2 | ● |
| | A 45 (grain 400) | 20 | 100 | 2371230545 | 1,87 € | 2 | ● |
| | A 30 (grain 600) | 20 | 100 | 2371230530 | 1,87 € | 2 | ● |
| | A 16 (grain 1200) | 20 | 100 | 2371230516 | 1,87 € | 2 | ● |
| 100 x 316 mm | A160 (grain 120) | 10 | 10 | 237100316160 | 4,47 € | 2 | ● |
| | A100 (grain 220) | 10 | 10 | 237100316100 | 4,47 € | 2 | ● |
| | A 65 (grain 280) | 10 | 10 | 23710031665 | 4,47 € | 2 | ● |
| | A 45 (grain 400) | 10 | 10 | 23710031645 | 4,47 € | 2 | ● |
| | A 30 (grain 600) | 10 | 10 | 23710031630 | 4,47 € | 2 | ● |
| | A 16 (grain 1200) | 10 | 10 | 23710031616 | 4,47 € | 2 | ● |

Grinding belts 3M™ 237 AA Trizact™

| Width x Length | Grain | PU | MOQ | Item number | Price | DG | D |
|----------------|-------------------|----|-----|-------------|--------|----|---|
| 50 x 450 mm | A160 (grain 120) | 10 | 10 | 23750450160 | 3,67 € | 2 | ● |
| | A100 (grain 220) | 10 | 10 | 23750450100 | 3,67 € | 2 | ● |
| | A 65 (grain 280) | 10 | 10 | 2375045065 | 3,67 € | 2 | ● |
| | A 45 (grain 400) | 10 | 10 | 2375045045 | 3,67 € | 2 | ● |
| | A 30 (grain 600) | 10 | 60 | 2375045030 | 3,67 € | 2 | ● |
| | A 16 (grain 1200) | 10 | 60 | 2375045016 | 3,67 € | 2 | ● |
| 6 x 457 mm | A160 (grain 120) | 20 | 100 | 2376457160 | 1,95 € | 2 | ● |
| | A100 (grain 220) | 20 | 100 | 2376457100 | 1,95 € | 2 | ● |
| | A 65 (grain 280) | 20 | 100 | 237645765 | 1,95 € | 2 | ● |
| | A 45 (grain 400) | 20 | 100 | 237645745 | 1,95 € | 2 | ● |
| | A 30 (grain 600) | 20 | 100 | 237645730 | 1,95 € | 2 | ● |
| | A 16 (grain 1200) | 20 | 100 | 237645716 | 1,95 € | 2 | ● |
| 6 x 520 mm | A160 (grain 120) | 20 | 20 | 2376520160 | 2,00 € | 2 | ● |
| | A100 (grain 220) | 20 | 20 | 2376520100 | 2,00 € | 2 | ● |
| | A 65 (grain 280) | 20 | 20 | 237652065 | 2,00 € | 2 | ● |
| | A 45 (grain 400) | 20 | 20 | 237652045 | 2,00 € | 2 | ● |
| | A 30 (grain 600) | 20 | 20 | 237652030 | 2,00 € | 2 | ● |
| | A 16 (grain 1200) | 20 | 100 | 237652016 | 2,00 € | 2 | ● |
| 12 x 520 mm | A160 (grain 120) | 20 | 20 | 23712520160 | 2,00 € | 2 | ● |
| | A100 (grain 220) | 20 | 20 | 23712520100 | 2,00 € | 2 | ● |
| | A 65 (grain 280) | 20 | 20 | 2371252065 | 2,00 € | 2 | ● |
| | A 45 (grain 400) | 20 | 20 | 2371252045 | 2,00 € | 2 | ● |
| | A 30 (grain 600) | 20 | 20 | 2371252030 | 2,00 € | 2 | ● |
| | A 16 (grain 1200) | 20 | 100 | 2371252016 | 2,00 € | 2 | ● |
| 9 x 533 mm | A160 (grain 120) | 20 | 20 | 2379533160 | 2,00 € | 2 | ● |
| | A100 (grain 220) | 20 | 20 | 2379533100 | 2,00 € | 2 | ● |
| | A 65 (grain 280) | 20 | 20 | 237953365 | 2,00 € | 2 | ● |
| | A 45 (grain 400) | 20 | 20 | 237953345 | 2,00 € | 2 | ● |
| | A 30 (grain 600) | 20 | 100 | 237953330 | 2,00 € | 2 | ● |
| | A 16 (grain 1200) | 20 | 100 | 237953316 | 2,00 € | 2 | ● |
| 30 x 533 mm | A160 (grain 120) | 10 | 10 | 23730533160 | 2,61 € | 2 | ● |
| | A100 (grain 220) | 10 | 10 | 23730533100 | 2,61 € | 2 | ● |
| | A 65 (grain 280) | 10 | 10 | 2373053365 | 2,61 € | 2 | ● |
| | A 45 (grain 400) | 10 | 10 | 2373053345 | 2,61 € | 2 | ● |
| | A 30 (grain 600) | 10 | 10 | 2373053330 | 2,61 € | 2 | ● |
| | A 16 (grain 1200) | 10 | 50 | 2373053316 | 2,61 € | 2 | ● |
| 6 x 610 mm | A160 (grain 120) | 20 | 100 | 2376610160 | 2,12 € | 2 | ● |
| | A100 (grain 220) | 20 | 100 | 2376610100 | 2,12 € | 2 | ● |
| | A 65 (grain 280) | 20 | 100 | 237661065 | 2,12 € | 2 | ● |
| | A 45 (grain 400) | 20 | 100 | 237661045 | 2,12 € | 2 | ● |
| | A 30 (grain 600) | 20 | 100 | 237661030 | 2,12 € | 2 | ● |
| | A 16 (grain 1200) | 20 | 100 | 237661016 | 2,12 € | 2 | ● |

Grinding belts 3M™ 237 AA Trizact™

| Width x Length | Grain | PU | MOQ | Item number | Price | DG | D |
|----------------|-------------------|----|-----|-------------|--------|----|---|
| 13 x 610 mm | A 160 (grain 120) | 20 | 20 | 23713610160 | 2,12 € | 2 | ● |
| | A 100 (grain 220) | 20 | 20 | 23713610100 | 2,12 € | 2 | ● |
| | A 65 (grain 280) | 20 | 20 | 2371361065 | 2,12 € | 2 | ● |
| | A 45 (grain 400) | 20 | 20 | 2371361045 | 2,12 € | 2 | ● |
| | A 30 (grain 600) | 20 | 20 | 2371361030 | 2,12 € | 2 | ● |
| | A 16 (grain 1200) | 20 | 20 | 2371361016 | 2,12 € | 2 | ● |
| 30 x 610 mm | A 160 (grain 120) | 10 | 10 | 23730610160 | 2,67 € | 2 | ● |
| | A 100 (grain 220) | 10 | 10 | 23730610100 | 2,67 € | 2 | ● |
| | A 65 (grain 280) | 10 | 10 | 2373061065 | 2,67 € | 2 | ● |
| | A 45 (grain 400) | 10 | 50 | 2373061045 | 2,67 € | 2 | ● |
| | A 30 (grain 600) | 10 | 50 | 2373061030 | 2,67 € | 2 | ● |
| | A 16 (grain 1200) | 10 | 50 | 2373061016 | 2,67 € | 2 | ● |
| 40 x 618 mm | A 160 (grain 120) | 10 | 50 | 23740618160 | 3,81 € | 2 | ● |
| | A 100 (grain 220) | 10 | 50 | 23740618100 | 3,81 € | 2 | ● |
| | A 65 (grain 280) | 10 | 50 | 2374061865 | 3,81 € | 2 | ● |
| | A 45 (grain 400) | 10 | 50 | 2374061845 | 3,81 € | 2 | ● |
| | A 30 (grain 600) | 10 | 50 | 2374061830 | 3,81 € | 2 | ● |
| | A 16 (grain 1200) | 10 | 50 | 2374061816 | 3,81 € | 2 | ● |
| 6 x 650 mm | A 160 (grain 120) | 20 | 20 | 2376650160 | 2,06 € | 2 | ● |
| | A 100 (grain 220) | 20 | 20 | 2376650100 | 2,06 € | 2 | ● |
| | A 65 (grain 280) | 20 | 20 | 237665065 | 2,06 € | 2 | ● |
| | A 45 (grain 400) | 20 | 100 | 237665045 | 2,06 € | 2 | ● |
| | A 30 (grain 600) | 20 | 100 | 237665030 | 2,06 € | 2 | ● |
| | A 16 (grain 1200) | 20 | 100 | 237665016 | 2,06 € | 2 | ● |
| 15 x 650 mm | A 160 (grain 120) | 20 | 20 | 23715650160 | 2,12 € | 2 | ● |
| | A 100 (grain 220) | 20 | 20 | 23715650100 | 2,12 € | 2 | ● |
| | A 65 (grain 280) | 20 | 20 | 2371565065 | 2,12 € | 2 | ● |
| | A 45 (grain 400) | 20 | 20 | 2371565045 | 2,12 € | 2 | ● |
| | A 30 (grain 600) | 20 | 100 | 2371565030 | 2,12 € | 2 | ● |
| | A 16 (grain 1200) | 20 | 100 | 2371565016 | 2,12 € | 2 | ● |
| 35 x 650 mm | A 160 (grain 120) | 10 | 10 | 23735650160 | 3,67 € | 2 | ● |
| | A 100 (grain 220) | 10 | 10 | 23735650100 | 3,67 € | 2 | ● |
| | A 65 (grain 280) | 10 | 10 | 2373565065 | 3,67 € | 2 | ● |
| | A 45 (grain 400) | 10 | 10 | 2373565045 | 3,67 € | 2 | ● |
| | A 30 (grain 600) | 10 | 10 | 2373565030 | 3,67 € | 2 | ● |
| | A 16 (grain 1200) | 10 | 40 | 2373565016 | 3,67 € | 2 | ● |
| 40 x 675 mm | A 160 (grain 120) | 10 | 50 | 23740675160 | 3,95 € | 2 | ● |
| | A 100 (grain 220) | 10 | 50 | 23740675100 | 3,95 € | 2 | ● |
| | A 65 (grain 280) | 10 | 50 | 2374067565 | 3,95 € | 2 | ● |
| | A 45 (grain 400) | 10 | 50 | 2374067545 | 3,95 € | 2 | ● |
| | A 30 (grain 600) | 10 | 50 | 2374067530 | 3,95 € | 2 | ● |
| | A 16 (grain 1200) | 10 | 50 | 2374067516 | 3,95 € | 2 | ● |

Grinding belts 3M™ 237 AA Trizact™

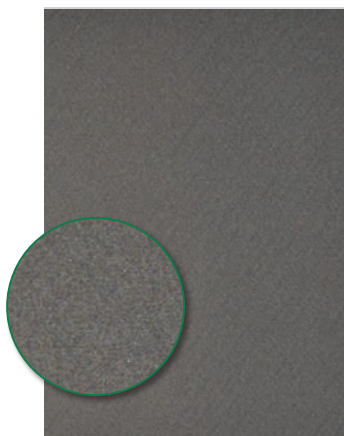
| Width x Length | Grain | PU | MOQ | Item number | Price | DG | D |
|----------------|-------------------|----|-----|---------------|---------|----|---|
| 40 x 760 mm | A 160 (grain 120) | 10 | 10 | 23740760160 | 4,13 € | 2 | ● |
| | A 100 (grain 220) | 10 | 10 | 23740760100 | 4,13 € | 2 | ● |
| | A 65 (grain 280) | 10 | 10 | 2374076065 | 4,13 € | 2 | ● |
| | A 45 (grain 400) | 10 | 10 | 2374076045 | 4,13 € | 2 | ● |
| | A 30 (grain 600) | 10 | 10 | 2374076030 | 4,13 € | 2 | ● |
| 40 x 820 mm | A 160 (grain 120) | 10 | 10 | 23740820160 | 4,25 € | 2 | ● |
| | A 100 (grain 220) | 10 | 10 | 23740820100 | 4,25 € | 2 | ● |
| | A 65 (grain 280) | 10 | 10 | 2374082065 | 4,25 € | 2 | ● |
| | A 45 (grain 400) | 10 | 50 | 2374082045 | 4,25 € | 2 | ● |
| | A 30 (grain 600) | 10 | 50 | 2374082030 | 4,25 € | 2 | ● |
| 75 x 2000 mm | A 160 (grain 120) | 10 | 10 | 237752000160 | 15,34 € | 2 | ● |
| | A 100 (grain 220) | 10 | 10 | 237752000100 | 15,34 € | 2 | ● |
| | A 65 (grain 280) | 10 | 10 | 23775200065 | 15,34 € | 2 | ● |
| | A 45 (grain 400) | 10 | 10 | 23775200045 | 15,34 € | 2 | ● |
| | A 30 (grain 600) | 10 | 10 | 23775200030 | 15,34 € | 2 | ● |
| 150 x 2000 mm | A 160 (grain 120) | 10 | 10 | 2371502000160 | 27,40 € | 2 | ● |
| | A 100 (grain 220) | 10 | 10 | 2371502000100 | 27,40 € | 2 | ● |
| | A 65 (grain 280) | 10 | 10 | 237150200065 | 27,40 € | 2 | ● |
| | A 30 (grain 600) | 10 | 10 | 237150200030 | 27,40 € | 2 | ● |



Medium flexible, structured Trizact™ grinding belt with pyramid structure, especially suitable for titanium, nickel, chrome and other stainless steel alloys. Saves work steps.



Grinding belts NORaX™ U 243



— Features

Grain: Aluminium oxide
 Bonding: Artificial resin
 Backing: Flexible J-cotton cloth

Graining: X80, X65, X45, X30, X22, X16

- Fine Tri Helical Structure
- Active fillers

— Application

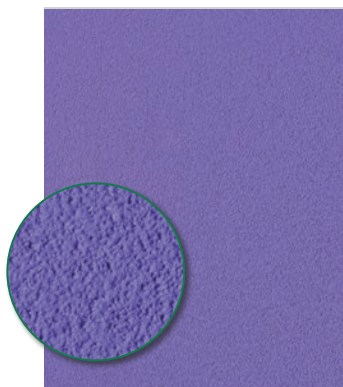
- Perfectly suitable for stainless steel, titanium, cobalt, chrome and a lot of other metals, composites, rubber, ceramic, glass and crystal
- Manual and automated grinding processes
- Centreless round grinding
- Coating preparation of steel
- Stainless steel containers and tanks
- Finishing with manual grinding machines

— Advantages

- Strong stock removal
- Low grinding pressure required
- Consistent surface quality
- Reduction of grinding steps up to the fine grinding
- Long operation life
- Cool grinding
- Excellent surface



Grinding belts Bora 7



— Features

Grain: Ceramic
 Bonding: HF resin
 Backing: Y-polyester
 Coating: close
 Graining: 24 – 120

- With active fillers inside in the resin coating
- Additional coating for a cool grinding

— Application

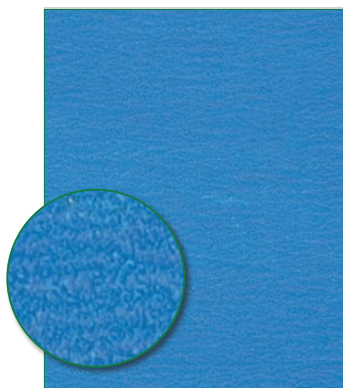
- For wet and dry grinding applicable
- Burring of forging and casting parts
- Medical prosthetics (cast)
- Machining of turbine blades

— Advantages

- Strong stock removal
- Extremely long operation life
- Increased productivity
- Higher cutting rates and cool grinding
- Very durable
- Y-polyester backing



Grinding belts JS 997



— Features

Grain: Ceramic / Aluminium oxide
 Bonding: Artificial resin
 Backing: Flexible J-cotton cloth
 Coating: close
 Graining: 60 – 220

- Super-Size-Coating
- Active fillers

— Application

- For dry grinding
- For fixed and manual grinding machines
- Deburring of cast parts and forgings
- For machining of steel, stainless steel, nickel, heat-sensitive alloys

— Advantages

- Strong stock removal
- Cool grinding
- Long operation life
- Low grinding pressure required
- Increasing of the productivity

| Width x Length | Grain | PU | MOQ | Item number | Price | DG | D |
|----------------|-------|----|-----|-------------|--------|----|---|
| 40 x 310 mm | 60 | 50 | 50 | 9974031060 | 1,70 € | 10 | ● |
| | 80 | 50 | 50 | 9974031080 | 1,61 € | 10 | ● |
| 6 x 650 mm | 80 | 20 | 20 | 997665080 | 1,30 € | 10 | ● |
| | 120 | 20 | 20 | 9976650120 | 1,27 € | 10 | ● |
| 15 x 650 mm | 80 | 20 | 20 | 9971565080 | 1,44 € | 10 | ● |
| | 120 | 20 | 20 | 99715650120 | 1,42 € | 10 | ● |
| 35 x 650 mm | 80 | 10 | 10 | 9973565080 | 2,09 € | 10 | ● |
| | 120 | 10 | 10 | 99735650120 | 2,04 € | 10 | ● |

TOOLTIP

The flexible J-cotton cloth of JS 997 has a maximum adaption to the contours and curves. Due to the ceramic grain a strong stock removal is achieved.



Grinding belts KF 376



— Features

Grain: tough - hard
Semi-friable
aluminium oxide

Bonding: Artificial resin +
active fillers

Backing: High-flexible
J-cotton cloth

Coating: close

Graining: 80, 120, 150, 180,
220, 240, 280, 320,
360, 400

— Application

- For dry grinding
- Minor up to moderate grinding pressures
- Grinding of strongly contoured parts, e.g. turbine blades
- Application on stainless steels, like e.g. surgical instruments, cutlery etc.
- Robot grinding cells for mountings, metal fittings and door handles
- High-performance profile grinding of hard wood and furniture edges

— Advantages

- Cool grinding due to active fillers inside the coating bond
- Adapts perfectly to the contour of the workpiece
- Versatile applications on stainless steel, steel, titanium, brass, wood
- Broad variety of grains

| Width x Length | Grain | PU | MOQ | Item number | Price | DG | D |
|----------------|-------|----|-----|-------------|--------|----|---|
| 40 x 310 mm | 80 | 50 | 50 | 3764031080 | 1,18 € | 10 | ● |
| | 100 | 50 | 50 | 37640310100 | 1,17 € | 10 | ● |
| | 120 | 50 | 50 | 37640310120 | 1,17 € | 10 | ● |
| | 150 | 50 | 50 | 37640310150 | 1,17 € | 10 | ● |
| | 180 | 50 | 50 | 37640310180 | 1,17 € | 10 | ● |
| | 240 | 50 | 50 | 37640310240 | 1,17 € | 10 | ● |
| | 320 | 50 | 50 | 37640310320 | 1,17 € | 10 | ● |
| | 400 | 50 | 50 | 37640310400 | 1,17 € | 10 | ● |

Grinding belts KX899



— Features

Grain: Silicon carbide
on cork

Bonding: Artificial resin

Backing: Water-resistant
X-cotton cloth

Coating: close

Graining: 400, 600

— Application

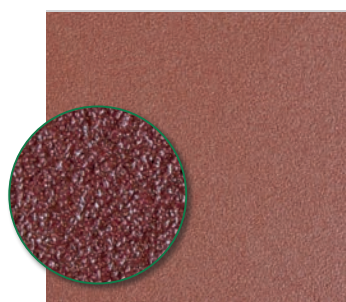
- For wet and dry grinding applicable
- Very light up to minor grinding pressure
- Surface finish on nearly all kinds of metal, e.g. aluminium, stainless steel and titanium
- Ultrafine grinding of hydraulic pistons etc.
- Application on glass and glass edges

— Advantages

- Very good satin finishing on many surfaces
- Versatile application on a lot of different materials
- Very low depth of roughness

RG 10
upon
request

Schleifbänder R 265



— Features

Grain: Aluminium oxide

Bonding: Artificial resin

Backing: X-cotton cloth

Coating: close

Graining: 40 - 400

— Application

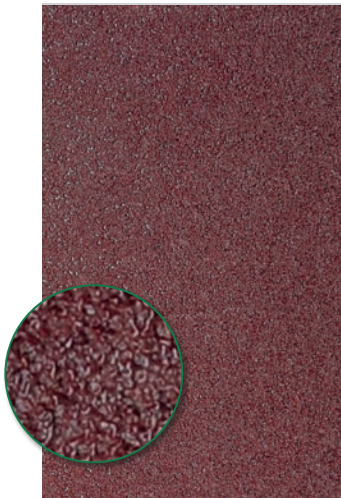
- Rough and fine grinding of extremely shapes work-pieces
- steel and stainless steel
- Cast iron and investment castings
- Non-ferrous metals, brass
- titanium and alloys

— Advantages

- Good grain bonding
- Sharp and aggressive cut
- Strong stock removal

RG 10
upon
request

Grinding belts R 270



— Features

| | |
|-----------|---------------------------|
| Grain: | Aluminium oxide granulate |
| Bonding: | Artificial resin |
| Backing: | X-polyester cloth |
| Coating: | close |
| Graining: | 60 – 400 |

— Application

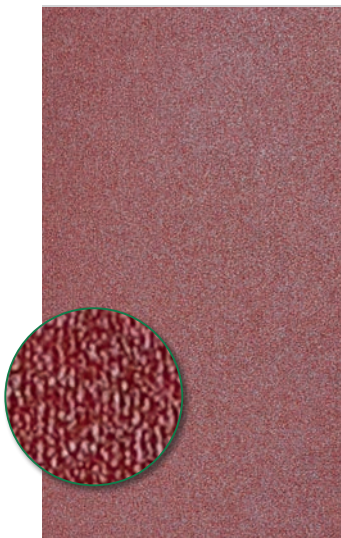
- For wet and dry grinding applicable
- Comparably higher grinding pressure required
- Select a graining one up to two levels finer than for standard grinding materials
- Grinding of metal sheets and coils of steel and stainless steel
- Centreless grinding of steel and stainless steel pipes
- Machining of turbine blades
- Refining of weld seams in stainless steel processing

— Advantages

- Very long operation life
- Long-term even grinding pattern
- Water-resistant

RG 10
upon
request

Grinding belts R 293



— Features

| | |
|-----------|----------------------------------|
| Grain: | High-performance Aluminium oxide |
| Bonding: | Artificial resin |
| Backing: | X/Y-polyester cloth |
| Coating: | close |
| Graining: | 24 – 400 |

- With active fillers in the coating bond

— Application

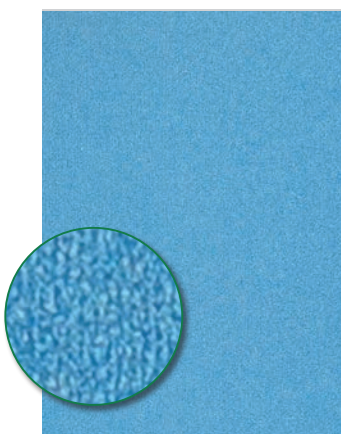
- For wet and dry grinding applicable
- Medium up to strong grinding pressure
- Medium up to hard contact disc
- For rough plastering and burring work on steel, stainless steel as well as cast parts and forgings
- Application in the steel and pipe production
- Rough and fine grinding in mechanical engineering
- Weld seam machining
- Automated as well as manual operations

— Advantages

- Good grain bonding
- Sharp and aggressive cut
- Strong stock removal
- Stable backing (X/Y-polyester)

RG 10
upon
request

Grinding belts R 817



— Features

| | |
|-----------|------------------|
| Grain: | Zirconia alumina |
| Bonding: | Artificial resin |
| Backing: | Y polyester |
| Coating: | open |
| Graining: | 24 – 120 |

- With active fillers in the coating bond

— Application

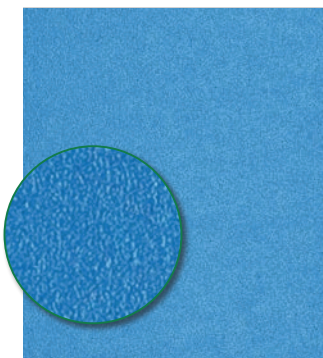
- Can be used for wet and dry grinding
- Medium up to strong grinding pressure
- Hard, aggressively grooved contact disc
- Rough and fine grinding of aluminium, special steels and stainless steel
- Shoe production and repairs

— Advantages

- Long operation life
- Cool grinding due to active filler in the coating bond
- Good grain bonding
- Stable backing (Y polyester)

RG 10
upon
request

Grinding belts R 822



— Features

Grain: Zirconia alumina
 Bonding: Artificial resin
 Backing: X cotton cloth
 Coating: close
 Graining: 24 – 180

- With active fillers in the coating bond

— Application

- Only for dry grinding
 minor oil application possible
- Medium up to strong grinding pressure
- Medium hard to hard contact disc
- Roughing and burring of special steels, stainless steel, aluminium and alloys
- Rough and fine grinding

— Advantages

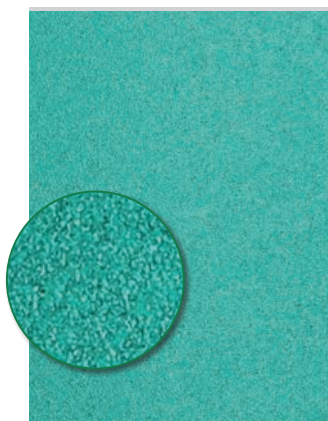
- Good grain bonding
- Aggressive cutting
- Strong stock removal
- Stable backing (heavy X-cotton cloth)

| Width x Length | Grain | PU | MOQ | Item number | Price | DG | D |
|----------------|-------|----|-----|--------------|--------|----|---|
| 100 x 285 mm | 40 | 10 | 10 | 82210028540 | 3,68 € | 10 | ● |
| | 60 | 10 | 10 | 82210028560 | 3,44 € | 10 | ● |
| | 80 | 10 | 10 | 82210028580 | 3,30 € | 10 | ● |
| | 120 | 10 | 10 | 822100285120 | 3,19 € | 10 | ● |
| 100 x 289 mm | 40 | 10 | 10 | 82210028940 | 3,68 € | 10 | ● |
| | 60 | 10 | 10 | 82210028960 | 3,44 € | 10 | ● |
| | 80 | 10 | 10 | 82210028980 | 3,30 € | 10 | ● |
| | 120 | 10 | 10 | 822100289120 | 3,19 € | 10 | ● |
| 100 x 316 mm | 40 | 10 | 10 | 82210031640 | 3,80 € | 10 | ● |
| | 60 | 10 | 10 | 82210031660 | 3,55 € | 10 | ● |
| | 80 | 10 | 10 | 82210031680 | 3,44 € | 10 | ● |
| | 120 | 10 | 10 | 822100316120 | 3,30 € | 10 | ● |
| 30 x 533 mm | 40 | 10 | 10 | 8223053340 | 1,51 € | 10 | ● |
| | 60 | 10 | 10 | 8223053360 | 1,38 € | 10 | ● |
| | 80 | 10 | 10 | 8223053380 | 1,32 € | 10 | ● |
| | 120 | 10 | 10 | 82230533120 | 1,32 € | 10 | ● |
| 30 x 610 mm | 40 | 10 | 10 | 8223061040 | 1,58 € | 10 | ● |
| | 60 | 10 | 10 | 8223061060 | 1,44 € | 10 | ● |
| | 80 | 10 | 10 | 8223061080 | 1,39 € | 10 | ● |
| | 120 | 10 | 10 | 82230610120 | 1,39 € | 10 | ● |
| 40 x 618 mm | 40 | 10 | 10 | 8224061840 | 1,83 € | 10 | ● |
| | 60 | 10 | 10 | 8224061860 | 1,63 € | 10 | ● |
| | 80 | 10 | 10 | 8224061880 | 1,56 € | 10 | ● |
| | 120 | 10 | 10 | 82240618120 | 1,56 € | 10 | ● |
| 40 x 675 mm | 40 | 10 | 10 | 8224067540 | 1,93 € | 10 | ● |
| | 60 | 10 | 10 | 8224067560 | 1,70 € | 10 | ● |
| | 80 | 10 | 10 | 8224067580 | 1,63 € | 10 | ● |
| | 120 | 10 | 10 | 82240675120 | 1,63 € | 10 | ● |
| 40 x 760 mm | 40 | 10 | 10 | 8224076040 | 2,07 € | 10 | ● |
| | 60 | 10 | 10 | 8224076060 | 1,80 € | 10 | ● |
| | 80 | 10 | 10 | 8224076080 | 1,71 € | 10 | ● |
| | 120 | 10 | 10 | 82240760120 | 1,71 € | 10 | ● |
| 40 x 820 mm | 40 | 10 | 70 | 8224082040 | 2,15 € | 10 | ● |
| | 60 | 10 | 70 | 8224082060 | 1,86 € | 10 | ● |
| | 80 | 10 | 10 | 8224082080 | 1,78 € | 10 | ● |
| | 120 | 10 | 10 | 82240820120 | 1,78 € | 10 | ● |

Grinding belts R 822

| Width x Length | Grain | PU | MOQ | Item number | Price | DG | D |
|----------------|-------|----|-----|---------------|---------|----|---|
| 75 x 2000 mm | 36 | 10 | 20 | 82275200036 | 8,21 € | 10 | ● |
| | 40 | 10 | 10 | 82275200040 | 7,16 € | 10 | ● |
| | 60 | 10 | 10 | 82275200060 | 5,91 € | 10 | ● |
| | 80 | 10 | 10 | 82275200080 | 5,49 € | 10 | ● |
| | 120 | 10 | 10 | 822752000120 | 5,49 € | 10 | ● |
| 150 x 2000 mm | 36 | 10 | 10 | 822150200036 | 15,37 € | 10 | ● |
| | 40 | 10 | 10 | 822150200040 | 13,28 € | 10 | ● |
| | 60 | 10 | 10 | 822150200060 | 10,77 € | 10 | ● |
| | 80 | 10 | 10 | 822150200080 | 9,93 € | 10 | ● |
| | 120 | 10 | 10 | 8221502000120 | 9,93 € | 10 | ● |

Grinding belts R 929



— Features

Grain: SG Ceramic grain / Aluminium oxide
 Bonding: HF resins
 Backing: XY polyester
 Coating: close
 Graining: 36 – 120

- With active fillers inside the resin coating

— Application

- For wet and dry grinding
- Versatile high-performance grinding belts for metal and heat-sensitive alloys
- Outstanding for manual grinding processes

— Advantages

- Strong stock removal
- Long operation life due to special micro splitting
- Excellent cutting performance at low and medium grinding pressure
- The razor-sharp grain edges together with active fillers provide a cool grinding.
- Create an outstanding surface

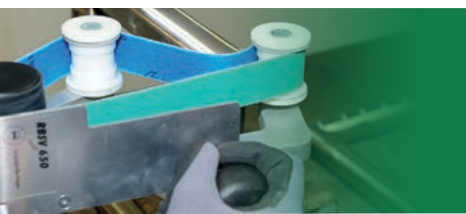
| Width x Length | Grain | PU | MOQ | Item number | Price | DG | D |
|----------------|-------|----|-----|--------------|--------|----|---|
| 100 x 289 mm | 40 | 10 | 10 | 92910028940 | 3,83 € | 10 | ● |
| | 60 | 10 | 10 | 92910028960 | 3,11 € | 10 | ● |
| | 80 | 10 | 10 | 92910028980 | 2,87 € | 10 | ● |
| | 120 | 10 | 10 | 929100289120 | 2,77 € | 10 | ● |
| 12 x 305 mm | 40 | 20 | 20 | 9291230540 | 1,03 € | 10 | ● |
| | 60 | 20 | 20 | 9291230560 | 1,00 € | 10 | ● |
| | 80 | 20 | 20 | 9291230580 | 0,99 € | 10 | ● |
| | 120 | 20 | 20 | 92912305120 | 0,99 € | 10 | ● |
| 100 x 316 mm | 40 | 10 | 10 | 92910031640 | 4,18 € | 10 | ● |
| | 60 | 10 | 10 | 92910031660 | 3,36 € | 10 | ● |
| | 80 | 10 | 10 | 92910031680 | 3,14 € | 10 | ● |
| | 120 | 10 | 10 | 929100316120 | 2,99 € | 10 | ● |
| 50 x 450 mm | 40 | 10 | 60 | 9295045040 | 2,35 € | 10 | ● |
| | 60 | 10 | 10 | 9295045060 | 1,93 € | 10 | ● |
| | 80 | 10 | 10 | 9295045080 | 1,79 € | 10 | ● |
| | 120 | 10 | 60 | 92950450120 | 1,75 € | 10 | ● |

Grinding belts R 929

| Width x Length | Grain | PU | MOQ | Item number | Price | DG | D |
|----------------|-------|----|-----|-------------|--------|----|---|
| 12 x 457 mm | 40 | 20 | 250 | 9291245740 | 1,08 € | 10 | ● |
| | 60 | 20 | 250 | 9291245760 | 1,04 € | 10 | ● |
| | 80 | 20 | 250 | 9291245780 | 1,03 € | 10 | ● |
| | 120 | 20 | 250 | 92912457120 | 1,03 € | 10 | ● |
| 6 x 520 mm | 40 | 20 | 20 | 929652040 | 1,12 € | 10 | ● |
| | 60 | 20 | 20 | 929652060 | 1,06 € | 10 | ● |
| | 80 | 20 | 20 | 929652080 | 1,04 € | 10 | ● |
| | 120 | 20 | 20 | 9296520120 | 1,04 € | 10 | ● |
| 12 x 520 mm | 40 | 20 | 20 | 9291252040 | 1,12 € | 10 | ● |
| | 60 | 20 | 20 | 9291252060 | 1,06 € | 10 | ● |
| | 80 | 20 | 20 | 9291252080 | 1,04 € | 10 | ● |
| | 120 | 20 | 20 | 92912520120 | 1,04 € | 10 | ● |
| 16 x 520 mm | 40 | 20 | 20 | 9291652040 | 1,28 € | 10 | ● |
| | 60 | 20 | 20 | 9291652060 | 1,18 € | 10 | ● |
| | 80 | 20 | 20 | 9291652080 | 1,15 € | 10 | ● |
| | 120 | 20 | 20 | 92916520120 | 1,15 € | 10 | ● |
| 19 x 520 mm | 40 | 20 | 20 | 9291952040 | 1,28 € | 10 | ● |
| | 60 | 20 | 20 | 9291952060 | 1,18 € | 10 | ● |
| | 80 | 20 | 20 | 9291952080 | 1,15 € | 10 | ● |
| | 120 | 20 | 20 | 92919520120 | 1,15 € | 10 | ● |
| 6 x 533 mm | 40 | 20 | 250 | 929653340 | 1,12 € | 10 | ● |
| | 60 | 20 | 250 | 929653360 | 1,07 € | 10 | ● |
| | 80 | 20 | 250 | 929653380 | 1,05 € | 10 | ● |
| | 120 | 20 | 250 | 9296533120 | 1,05 € | 10 | ● |
| 9 x 533 mm | 40 | 20 | 20 | 929953340 | 1,12 € | 10 | ● |
| | 60 | 20 | 20 | 929953360 | 1,07 € | 10 | ● |
| | 80 | 20 | 20 | 929953380 | 1,05 € | 10 | ● |
| | 120 | 20 | 20 | 9299533120 | 1,05 € | 10 | ● |
| 12 x 533 mm | 40 | 20 | 20 | 9291253340 | 1,12 € | 10 | ● |
| | 60 | 20 | 20 | 9291253360 | 1,07 € | 10 | ● |
| | 80 | 20 | 20 | 9291253380 | 1,05 € | 10 | ● |
| | 120 | 20 | 20 | 92912533120 | 1,05 € | 10 | ● |
| 30 x 533 mm | 40 | 10 | 10 | 9293053340 | 1,93 € | 10 | ● |
| | 60 | 10 | 10 | 9293053360 | 1,63 € | 10 | ● |
| | 80 | 10 | 10 | 9293053380 | 1,53 € | 10 | ● |
| | 120 | 10 | 10 | 92930533120 | 1,50 € | 10 | ● |
| 6 x 610 mm | 40 | 20 | 250 | 929661040 | 1,15 € | 10 | ● |
| | 60 | 20 | 250 | 929661060 | 1,09 € | 10 | ● |
| | 80 | 20 | 250 | 929661080 | 1,07 € | 10 | ● |
| | 120 | 20 | 250 | 9296610120 | 1,07 € | 10 | ● |
| 13 x 610 mm | 40 | 20 | 20 | 9291361040 | 1,22 € | 10 | ● |
| | 60 | 20 | 20 | 9291361060 | 1,14 € | 10 | ● |
| | 80 | 20 | 20 | 9291361080 | 1,12 € | 10 | ● |
| | 120 | 20 | 20 | 92913610120 | 1,12 € | 10 | ● |

Grinding belts R 929

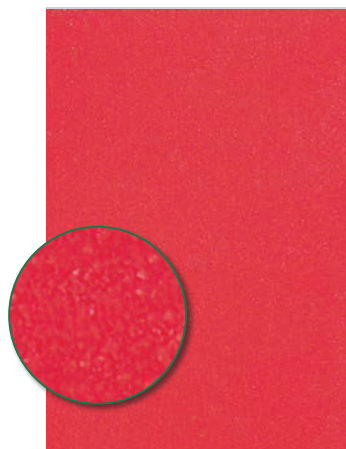
| Width x Length | Grain | PU | MOQ | Item number | Price | DG | D |
|----------------|-------|----|-----|---------------|---------|----|---|
| 30 x 610 mm | 40 | 10 | 10 | 9293061040 | 2,49 € | 10 | ● |
| | 60 | 10 | 10 | 9293061060 | 2,08 € | 10 | ● |
| | 80 | 10 | 10 | 9293061080 | 1,94 € | 10 | ● |
| | 120 | 10 | 10 | 92930610120 | 1,89 € | 10 | ● |
| 6 x 650 mm | 40 | 20 | 20 | 929665040 | 1,63 € | 10 | ● |
| | 60 | 20 | 20 | 929665060 | 1,46 € | 10 | ● |
| | 80 | 20 | 20 | 929665080 | 1,42 € | 10 | ● |
| | 120 | 20 | 20 | 9296650120 | 1,39 € | 10 | ● |
| 15 x 650 mm | 40 | 20 | 20 | 9291565040 | 1,23 € | 10 | ● |
| | 60 | 20 | 20 | 2921565060 | 1,15 € | 10 | ● |
| | 80 | 20 | 20 | 2921565080 | 1,13 € | 10 | ● |
| | 120 | 20 | 20 | 29215650120 | 1,13 € | 10 | ● |
| 35 x 650 mm | 40 | 10 | 10 | 9293565040 | 2,36 € | 10 | ● |
| | 60 | 10 | 10 | 9293565060 | 1,94 € | 10 | ● |
| | 80 | 10 | 10 | 9293565080 | 1,80 € | 10 | ● |
| | 120 | 10 | 10 | 92935650120 | 1,75 € | 10 | ● |
| 30 x 800 mm | 40 | 10 | 100 | 9293080040 | 2,45 € | 10 | ● |
| | 60 | 10 | 100 | 9293080060 | 2,02 € | 10 | ● |
| | 80 | 10 | 10 | 9293080080 | 1,84 € | 10 | ● |
| | 120 | 10 | 10 | 92930800120 | 1,80 € | 10 | ● |
| 75 x 2000 mm | 40 | 10 | 10 | 92975200040 | 12,23 € | 10 | ● |
| | 60 | 10 | 10 | 92975200060 | 8,42 € | 10 | ● |
| | 80 | 10 | 10 | 92975200080 | 7,49 € | 10 | ● |
| | 120 | 10 | 20 | 929752000120 | 7,17 € | 10 | ● |
| 150 x 2000 mm | 40 | 10 | 10 | 929150200040 | 21,37 € | 10 | ● |
| | 60 | 10 | 10 | 929150200060 | 15,79 € | 10 | ● |
| | 80 | 10 | 10 | 929150200080 | 13,93 € | 10 | ● |
| | 120 | 10 | 10 | 9291502000120 | 13,30 € | 10 | ● |



Application of the latest grinding grain technology. Grinding belts R 929 provide a cool grinding. Especially suitable for file belts.



Grinding belts R 996



— Features

Grain: SG Ceramic
Grain / Aluminium oxide
Bonding: HF resin
Backing: YY polyester cloth
Coating: close
Graining: 36, 40, 60, 80

- With active fillers in the resin coating
- Additional coating for a cool grinding

— Application

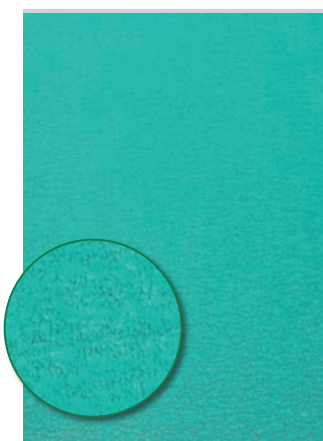
- Has been especially developed for the most-demanding applications
- Precision castings (stainless steel, cobalt-chrome)
- For the aviation industry, cast houses
- Medical prosthetics (cast)
- Forgings (tools, turbine blades)
- Rolling mills (grinding of metal sheets)
- General engineered operations (high chipping requirements)

— Advantages

- Extremely strong stock removal
- Constantly strong stock removal
- Extremely long operation life
- Extremely cool grinding
- Maximum performance
- Cost reduction per workpiece
- Low heat development
- Improvement of the work processes
- Less effort and lower energy consumption



Grinding belts RX 66



— Features

Grain: SG Ceramic
Aluminium oxide
Bonding: Artificial resin
Backing: heavy polyester cloth
Coating: close
Graining: 40 – 120

- With active fillers in the coating bond
- Non-clogging coating

— Application

- For wet and dry grinding applicable
- Sheet metal (stainless steel), precision cast, cutlery, prosthetics, turbine blades
- Stainless steel
Special alloys (Nimonic), high-alloy steels

— Advantages

- High grinding speed
- Very long operation life
- Non-clogging coating for cool grinding
- Increased productivity
- For grinding of heat-sensitive Alloys and stainless steel without heat damages on the material

| Width x Length | Grain | PU | MOQ | Item number | Price | DG | D |
|----------------|-------|----|-----|--------------|---------|----|---|
| 40 x 310 mm | 40 | 50 | 50 | 664031040 | 3,57 € | 10 | ● |
| | 60 | 50 | 50 | 664031060 | 3,45 € | 10 | ● |
| | 80 | 50 | 50 | 664031080 | 3,34 € | 10 | ● |
| | 120 | 50 | 50 | 6640310120 | 3,23 € | 10 | ● |
| 75 x 2500 mm | 40 | 10 | 10 | 6675250040 | 19,06 € | 10 | ● |
| | 60 | 10 | 10 | 6675250060 | 14,27 € | 10 | ● |
| | 80 | 10 | 10 | 6675250080 | 12,67 € | 10 | ● |
| | 120 | 10 | 10 | 66752500120 | 12,14 € | 10 | ● |
| 100 x 2500 mm | 40 | 10 | 10 | 66100250040 | 25,06 € | 10 | ● |
| | 60 | 10 | 10 | 66100250060 | 18,67 € | 10 | ● |
| | 80 | 10 | 10 | 66100250080 | 16,54 € | 10 | ● |
| | 120 | 10 | 30 | 661002500120 | 15,84 € | 10 | ● |

Non-woven belts GB 110 LS (Unique Clean Bond Technology)



— Features

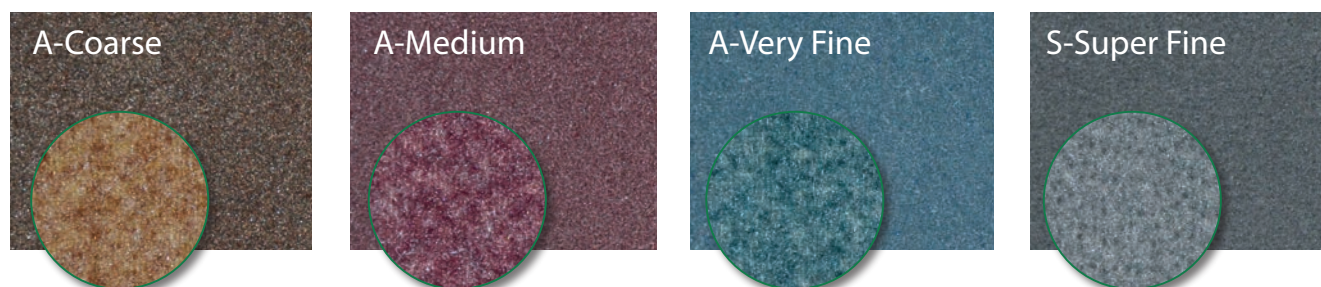
Grain: Aluminium oxide / Silicium carbide
 Bonding: Artificial resin
 Backing: Non-woven, fabric reinforced
 Coating: open
 Graining: Coarse, Medium, Very Fine, Super Fine

— Application

- Remove failures on surfaces
- Create the right finish in one operation step
- Provide a clean, smooth, deburred surface
- Reduction of grinding scratches in less steps than with standard abrasives on backing

— Advantages

- Improved operation life
- Reduce smearing even in case of alloys with a high nickel content
- Faster grinding and finishing at consistent, reproducible surface quality
- Stainless, water-resistant, resistant ductile, non-conductive, non-metallic



| Width x Length | Grain | PU | MOQ | Item number | Price | DG | D |
|--|--------------|----|-----|------------------|----------|----|---|
| suitable for rubber rollers ZB 800 + ZB 810: | | | | | | | |
| 100 x 285 mm | A-Coarse | 2 | 2 | 100285ACOARSERF | 13,54 € | 8 | ● |
| | A-Medium | 2 | 2 | 100285AMEDRF | 13,03 € | 8 | ● |
| | A-Very Fine | 2 | 10 | 100285AVFRRF | 12,53 € | 8 | ● |
| suitable for pneumatic roller ZB 820 | | | | | | | |
| 100 x 289 mm | A-Coarse | 2 | 2 | 100289ACOASERF | 13,68 € | 8 | ● |
| | A-Medium | 2 | 2 | 100289AMEDRF | 13,16 € | 8 | ● |
| | A-Very Fine | 2 | 2 | 100289AVFRRF | 12,65 € | 8 | ● |
| suitable for rubber rollers ZB 800 + ZB 810: | | | | | | | |
| 100 x 316 mm | A-Coarse | 2 | 2 | 100316ACOARSERF | 14,64 € | 8 | ● |
| | A-Medium | 2 | 2 | 100316AMEDRF | 14,07 € | 8 | ● |
| | A-Very Fine | 2 | 2 | 100316AVFRF | 13,52 € | 8 | ● |
| 50 x 450 mm | A-Coarse | 6 | 6 | 50450ACOARSERF | 9,69 € | 8 | ● |
| | A-Medium | 6 | 6 | 50450AMEDRF | 9,30 € | 8 | ● |
| | A-Very Fine | 6 | 6 | 50450AVFRF | 8,89 € | 8 | ● |
| 50 x 2000 mm | A-Coarse | 6 | 6 | 502000ACOARSERF | 37,24 € | 8 | ● |
| | A-Medium | 6 | 6 | 502000AMEDRF | 35,45 € | 8 | ● |
| | A-Very Fine | 6 | 6 | 502000AVFRF | 33,66 € | 8 | ● |
| 75 x 2000 mm | A-Coarse | 2 | 2 | 752000ACOARSERF | 55,80 € | 8 | ● |
| | A-Medium | 2 | 2 | 752000AMEDRF | 53,13 € | 8 | ● |
| | A-Very Fine | 2 | 2 | 752000AVFRF | 50,45 € | 8 | ● |
| 100 x 2000 mm | A-Coarse | 3 | 3 | 1002000ACOARSERF | 74,35 € | 8 | ● |
| | A-Medium | 3 | 3 | 1002000AMEDRF | 70,79 € | 8 | ● |
| | A-Very Fine | 3 | 3 | 1002000AVFRF | 67,26 € | 8 | ● |
| 150 x 2000 mm | A-Coarse | 2 | 2 | 1502000ACOARSERF | 111,71 € | 8 | ● |
| | A-Medium | 2 | 2 | 1502000AMEDRF | 106,29 € | 8 | ● |
| | A-Very Fine | 2 | 2 | 1502000AVFRF | 100,93 € | 8 | ● |
| 100 x 2000 mm | S-Super Fine | 3 | 3 | 1002000SSFRRF | 67,26 € | 8 | ● |
| | S-Super Fine | 3 | 3 | 1002000SSFRRF | 67,26 € | 8 | ● |
| 150 x 2000 mm | A-Coarse | 2 | 2 | 1502000ACOARSERF | 111,71 € | 8 | ● |
| | A-Medium | 2 | 2 | 1502000AMEDRF | 106,29 € | 8 | ● |
| | A-Very Fine | 2 | 2 | 1502000AVFRF | 100,93 € | 8 | ● |
| 150 x 2000 mm | S-Super Fine | 2 | 2 | 1502000SSFRRF | 100,93 € | 8 | ● |
| | S-Super Fine | 2 | 2 | 1502000SSFRRF | 100,93 € | 8 | ● |

Non-woven belts GB 110 XF (Unique Clean Bond Technology)



— Features

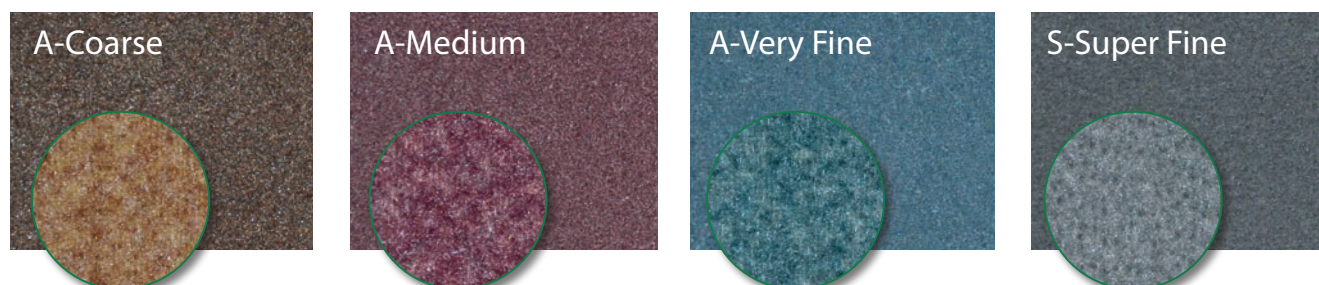
Grain: Aluminium oxide
 Bonding: Artificial resin
 Backing: Non-woven, fabric reinforced
 Coating: open
 Graining: Coarse, Medium, Very Fine, Super Fine

— Application

- Remove failures on surfaces
- Create the right finish in one operation step
- Provide a clean, smooth, deburred surface
- Reduction of grinding scratches in less steps than with standard abrasives on backing

— Advantages

- Improved operation life
- Reduce smearing even in case of alloys with a high nickel content
- Faster grinding and finishing at consistent, reproducible surface quality
- Stainless, water-resistant, resistant ductile, non-conductive, non-metallic



| Width x Length | Grain | PU | MOQ | Item number | Price | DG | D |
|----------------|--------------|----|-----|------------------|--------|----|---|
| 9 x 305 mm | A-Coarse | 20 | 100 | 9305ACOARSERPXF | 2,98 € | 8 | ● |
| | A-Medium | 20 | 100 | 9305AMEDRPXF | 2,90 € | 8 | ● |
| | A-Very Fine | 20 | 100 | 9305AVFRPXF | 2,83 € | 8 | ● |
| 12 x 457 mm | A-Coarse | 20 | 100 | 12457ACOARSERPXF | 3,81 € | 8 | ● |
| | A-Medium | 20 | 100 | 12457AMEDRPXF | 3,67 € | 8 | ● |
| | A-Very Fine | 20 | 100 | 12457AVFRPXF | 3,56 € | 8 | ● |
| 6 x 520 mm | A-Coarse | 20 | 20 | 6520ACOARSERPXF | 4,13 € | 8 | ● |
| | A-Medium | 20 | 20 | 6520AMEDRPXF | 4,00 € | 8 | ● |
| | A-Very Fine | 20 | 20 | 6520AVFRPXF | 3,87 € | 8 | ● |
| 12 x 520 mm | A-Coarse | 20 | 20 | 12520ACOARSERPXF | 4,13 € | 8 | ● |
| | A-Medium | 20 | 20 | 12520AMEDRPXF | 4,00 € | 8 | ● |
| | A-Very Fine | 20 | 20 | 12520AVFRPXF | 3,87 € | 8 | ● |
| 16 x 520 mm | A-Coarse | 20 | 20 | 16520ACOARSERPXF | 5,05 € | 8 | ● |
| | A-Medium | 20 | 20 | 16520AMEDRPXF | 4,88 € | 8 | ● |
| | A-Very Fine | 20 | 20 | 16520AVFRPXF | 4,70 € | 8 | ● |
| 19 x 520 mm | A-Coarse | 10 | 10 | 19520ACOARSERPXF | 5,05 € | 8 | ● |
| | A-Medium | 10 | 10 | 19520AMEDRPXF | 4,88 € | 8 | ● |
| | A-Very Fine | 10 | 30 | 19520AVFRPXF | 4,70 € | 8 | ● |
| 9 x 533 mm | A-Coarse | 10 | 10 | 9533ACOARSERPXF | 4,20 € | 8 | ● |
| | A-Medium | 10 | 10 | 9533AMEDRPXF | 4,06 € | 8 | ● |
| | A-Very Fine | 10 | 10 | 9533AVFRPXF | 3,93 € | 8 | ● |
| 30 x 533 mm | A-Coarse | 5 | 5 | 30533ACOARSERPXF | 7,03 € | 8 | ● |
| | A-Medium | 5 | 5 | 30533AMEDRPXF | 6,75 € | 8 | ● |
| | A-Very Fine | 5 | 5 | 30533AVFRPXF | 6,47 € | 8 | ● |
| | S-Super Fine | 5 | 20 | 30533SSFRPXF | 6,47 € | 8 | ● |
| 6 x 610 mm | A-Coarse | 20 | 20 | 6610ACOARSERPXF | 4,62 € | 8 | ● |
| | A-Medium | 20 | 20 | 6610AMEDRPXF | 4,45 € | 8 | ● |
| | A-Very Fine | 20 | 20 | 6610AVFRPXF | 4,29 € | 8 | ● |

Non-woven belts GB 110 XF (Unique Clean Bond Technology)

| Width x Length | Grain | PU | MOQ | Item number | Price | DG | D |
|----------------|--------------|----|-----|------------------|---------|----|---|
| 13 x 610 mm | A-Coarse | 20 | 20 | 13610ACOARSERPXF | 4,62 € | 8 | ● |
| | A-Medium | 20 | 20 | 13610AMEDRPXF | 4,45 € | 8 | ● |
| | A-Very Fine | 20 | 20 | 13610AVFRPXF | 4,29 € | 8 | ● |
| 30 x 610 mm | A-Coarse | 5 | 20 | 30610ACOARSERPXF | 7,86 € | 8 | ● |
| | A-Medium | 5 | 5 | 30610AMEDRPXF | 7,53 € | 8 | ● |
| | A-Very Fine | 5 | 5 | 30610AVFRPXF | 7,22 € | 8 | ● |
| | S-Super Fine | 5 | 20 | 30610SSFRPXF | 7,22 € | 8 | ● |
| 40 x 618 mm | A-Coarse | 5 | 5 | 40618ACOARSERPXF | 10,14 € | 8 | ● |
| | A-Medium | 5 | 5 | 40618AMEDRPXF | 9,69 € | 8 | ● |
| | A-Very Fine | 5 | 5 | 40618AVFRPXF | 9,25 € | 8 | ● |
| | S-Super Fine | 5 | 15 | 40618SSFRPXF | 9,25 € | 8 | ● |
| 6 x 650 mm | A-Coarse | 10 | 50 | 6650ACOARSERPXF | 4,82 € | 8 | ● |
| | A-Medium | 10 | 10 | 6650AMEDRPXF | 4,66 € | 8 | ● |
| | A-Very Fine | 10 | 10 | 6650AVFRPXF | 4,49 € | 8 | ● |
| 15 x 650 mm | A-Coarse | 10 | 40 | 15650ACOARSERPXF | 4,82 € | 8 | ● |
| | A-Medium | 10 | 10 | 15650AMEDRPXF | 4,66 € | 8 | ● |
| | A-Very Fine | 10 | 40 | 15650AVFRPXF | 4,49 € | 8 | ● |
| 35 x 650 mm | A-Coarse | 5 | 5 | 35650ACOARSERPXF | 9,45 € | 8 | ● |
| | A-Medium | 5 | 5 | 35650AMEDRPXF | 9,04 € | 8 | ● |
| | A-Very Fine | 5 | 5 | 35650AVFRPXF | 8,65 € | 8 | ● |
| | S-Super Fine | 5 | 5 | 35650SSFRPXF | 8,65 € | 8 | ● |
| 40 x 675 mm | A-Coarse | 5 | 5 | 40675ACOARSERPXF | 10,94 € | 8 | ● |
| | A-Medium | 5 | 5 | 40675AMEDRPXF | 10,46 € | 8 | ● |
| | A-Very Fine | 5 | 5 | 40675AVFRPXF | 9,99 € | 8 | ● |
| | S-Super Fine | 5 | 15 | 40675SSFRPXF | 9,99 € | 8 | ● |
| 20 x 760 mm | A-Coarse | 5 | 30 | 20760ACOARSERPXF | 6,77 € | 8 | ● |
| | A-Medium | 5 | 30 | 20760AMEDRPXF | 6,50 € | 8 | ● |
| | A-Very Fine | 5 | 30 | 20760AVFRPXF | 6,23 € | 8 | ● |
| | S-Super Fine | 5 | 30 | 20760SSFRPXF | 6,23 € | 8 | ● |
| 40 x 760 mm | A-Coarse | 5 | 5 | 40760ACOARSERPXF | 12,16 € | 8 | ● |
| | A-Medium | 5 | 5 | 40760AMEDRPXF | 11,61 € | 8 | ● |
| | A-Very Fine | 5 | 5 | 40760AVFRPXF | 11,06 € | 8 | ● |
| | S-Super Fine | 5 | 15 | 40760SSFRPXF | 11,06 € | 8 | ● |
| 30 x 800 mm | A-Coarse | 5 | 20 | 30800ACOARSERPXF | 9,88 € | 8 | ● |
| | A-Medium | 5 | 20 | 30800AMEDRPXF | 9,45 € | 8 | ● |
| | A-Very Fine | 5 | 20 | 30800AVFRPXF | 9,02 € | 8 | ● |
| | S-Super Fine | 5 | 20 | 30800SSFRPXF | 9,02 € | 8 | ● |

Non-woven belts GB 110 XF (Unique Clean Bond Technology)

| Width x Length | Grain | PU | MOQ | Item number | Price | DG | D |
|----------------|--------------|----|-----|------------------|---------|----|---|
| 20 x 820 mm | A-Coarse | 5 | 30 | 20820ACOARSERPXF | 7,19 € | 8 | ● |
| | A-Medium | 5 | 5 | 20820AMEDRPXF | 6,90 € | 8 | ● |
| | A-Very Fine | 5 | 30 | 20820AVFRPXF | 6,62 € | 8 | ● |
| | S-Super Fine | 5 | 30 | 20820SSFRPXF | 6,62 € | 8 | ● |
| 40 x 820 mm | A-Coarse | 5 | 20 | 40820ACOARSERPXF | 13,00 € | 8 | ● |
| | A-Medium | 5 | 5 | 40820AMEDRPXF | 12,42 € | 8 | ● |
| | A-Very Fine | 5 | 5 | 40820AVFRPXF | 11,82 € | 8 | ● |
| | S-Super Fine | 5 | 20 | 40820SSFRPXF | 11,82 € | 8 | ● |



The latest, patented bonding system of the GB 110 non-woven belts significantly reduce the risk of smearing and clogging in case of soft metals.



Scotch-Brite™ Non-woven belts 3M™ SC-BL

— Features

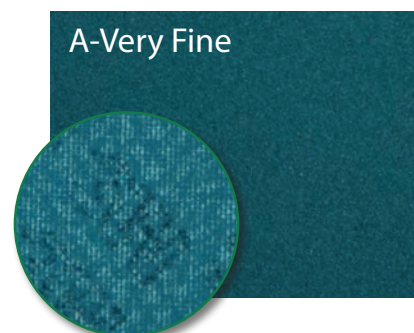
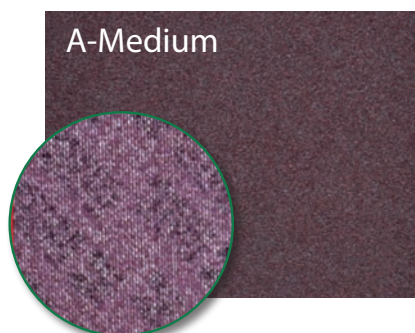
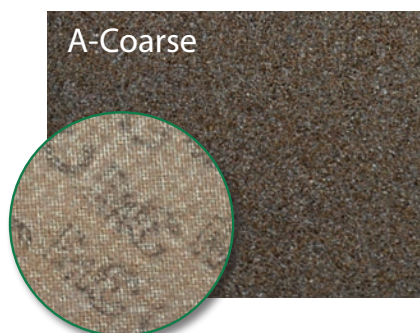
Grain: Aluminium oxide
 Bonding: Artificial resin
 Backing: Non-woven fabric reinforced open
 Coating: open
 Graining: Coarse, Medium, Very Fine

— Application

- Burring, matting and finishing of steel and stainless steel
- Application of a specified finish, also on large surfaces
- Reduction of surface roughness
- Versatile application also on wood and plastics

— Advantages

- More stable design with fabric backing
- Extremely low belt extension
- Especially suitable for heavier load at low flexibility



| Width x Length | Grain | PU | MOQ | Item number | Price | DG | D |
|----------------|-------------|----|-----|---------------|--------|----|---|
| 6 x 305 mm | A-Coarse | 10 | 10 | 6305ACOARSEBL | 2,56 € | 2 | ● |
| | A-Medium | 10 | 10 | 6305AMEDBL | 2,40 € | 2 | ● |
| | A-Very Fine | 10 | 10 | 6305AVFBL | 2,40 € | 2 | ● |
| 6 x 520 mm | A-Coarse | 10 | 10 | 6520ACOARSEBL | 2,86 € | 2 | ● |
| | A-Medium | 10 | 10 | 6520AMEDBL | 2,68 € | 2 | ● |
| | A-Very Fine | 10 | 10 | 6520AVFBL | 2,68 € | 2 | ● |

Scotch-Brite™ Non-woven belts 3M™ SC-BL

| Width x Length | Grain | PU | MOQ | Item number | Price | DG | D |
|----------------|-------------|----|-----|-----------------|---------|----|---|
| 6 x 610 mm | A-Coarse | 20 | 100 | 6610ACARSEBL | 3,01 € | 2 | ● |
| | A-Medium | 20 | 100 | 6610AMEDBL | 2,74 € | 2 | ● |
| | A-Very Fine | 20 | 100 | 6610AVFBL | 2,74 € | 2 | ● |
| 75 x 2000 mm | A-Coarse | 4 | 4 | 752000ACARSEBL | 46,21 € | 2 | ● |
| | A-Medium | 4 | 4 | 752000AMEDBL | 40,21 € | 2 | ● |
| | A-Very Fine | 4 | 4 | 752000AVFBL | 40,21 € | 2 | ● |
| 150 x 2000 mm | A-Coarse | 2 | 2 | 1502000ACARSEBL | 86,86 € | 2 | ● |
| | A-Medium | 2 | 2 | 1502000AMEDBL | 75,55 € | 2 | ● |
| | A-Very Fine | 2 | 2 | 1502000AVFBL | 75,55 € | 2 | ● |

Scotch-Brite™ Non-woven belts 3M™ SC-BS

— Features

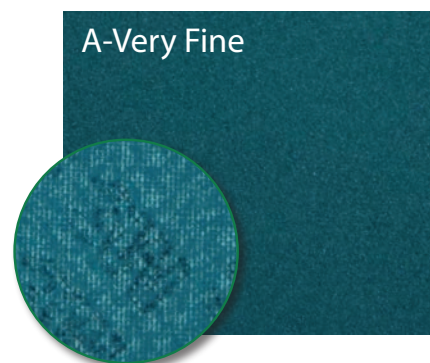
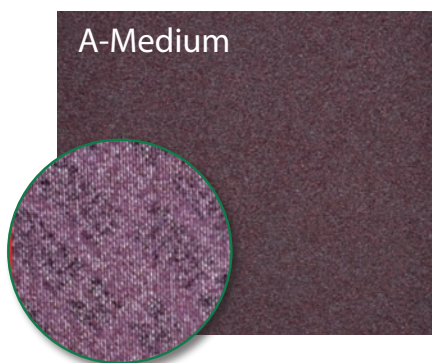
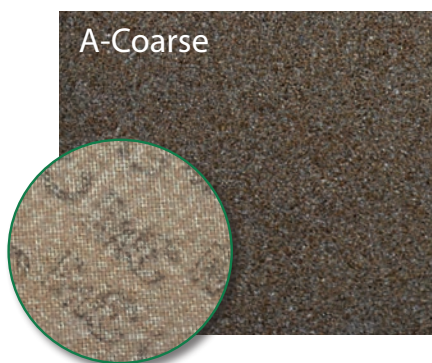
Grain: Aluminium oxide
 Bonding: Artificial resin
 Backing: Non-woven fabric reinforced
 Coating: open
 Graining: Coarse, Medium, Very Fine

— Application

- Burring, matting and finishing of steel and stainless steel
- Application of a specified finish, also on large surfaces
- Reduction of surface roughness
- Versatile application also on wood and plastics

— Advantages

- Flexible design
- Especially for application of file and short belts



| Width x Length | Grain | PU | MOQ | Item number | Price | DG | D |
|----------------|-------------|----|-----|---------------|---------|----|---|
| 9 x 305 mm | A-Coarse | 10 | 10 | 9305ACARSEBS | 2,38 € | 2 | ● |
| | A-Medium | 10 | 10 | 9305AMEDBS | 2,24 € | 2 | ● |
| | A-Very Fine | 10 | 100 | 9305AVFBS | 2,24 € | 2 | ● |
| 12 x 305 mm | A-Coarse | 10 | 10 | 12305ACARSEBS | 3,59 € | 2 | ● |
| | A-Medium | 10 | 10 | 12305AMEDBS | 3,37 € | 2 | ● |
| | A-Very Fine | 10 | 10 | 12305AVFEBS | 3,37 € | 2 | ● |
| 50 x 450 mm | A-Coarse | 10 | 10 | 50450ACARSEBS | 11,34 € | 2 | ● |
| | A-Medium | 10 | 10 | 50450AMEDBS | 10,01 € | 2 | ● |
| | A-Very Fine | 10 | 30 | 50450AVFEBS | 10,01 € | 2 | ● |
| 12 x 520 mm | A-Coarse | 10 | 10 | 12520ACARSEBS | 4,06 € | 2 | ● |
| | A-Medium | 10 | 10 | 12520AMEDBS | 3,76 € | 2 | ● |
| | A-Very Fine | 10 | 10 | 12520AVFBS | 3,76 € | 2 | ● |

Scotch-Brite™ Non-woven belts 3M™ SC-BS

| Width x Length | Grain | PU | MOQ | Item number | Price | DG | D |
|----------------|-------------|----|-----|----------------|---------|----|---|
| 16 x 520 mm | A-Coarse | 10 | 10 | 16520ACOURSEBS | 4,63 € | 2 | ● |
| | A-Medium | 10 | 10 | 16520AMEDBS | 4,28 € | 2 | ● |
| | A-Very Fine | 10 | 10 | 16520AVFBS | 4,28 € | 2 | ● |
| 19 x 520 mm | A-Coarse | 5 | 5 | 19520ACOURSEBS | 4,63 € | 2 | ● |
| | A-Medium | 5 | 5 | 19520AMEDBS | 4,28 € | 2 | ● |
| | A-Very Fine | 5 | 5 | 19520AVFBS | 4,28 € | 2 | ● |
| 30 x 533 mm | A-Coarse | 5 | 5 | 30533ACOURSEBS | 9,92 € | 2 | ● |
| | A-Medium | 5 | 5 | 30533AMEDBS | 8,64 € | 2 | ● |
| | A-Very Fine | 5 | 5 | 30533AVFBS | 8,64 € | 2 | ● |
| 13 x 610 mm | A-Coarse | 20 | 100 | 13610ACOURSEBS | 4,23 € | 2 | ● |
| | A-Medium | 20 | 20 | 13610AMEDBS | 4,42 € | 2 | ● |
| | A-Very Fine | 20 | 100 | 13610AVFBS | 4,42 € | 2 | ● |
| 30 x 610 mm | A-Coarse | 5 | 5 | 30610ACOURSEBS | 10,49 € | 2 | ● |
| | A-Medium | 5 | 5 | 30610AMEDBS | 9,13 € | 2 | ● |
| | A-Very Fine | 5 | 5 | 30610AVFBS | 9,13 € | 2 | ● |

Non-woven belts Webrax-AN 702



— Features

Grain: Corundum
 Bonding: Artificial resin, brown
 Backing: Non-woven fabric reinforced
 Coating: open
 Graining: 100, 180, 280



— Application

- For fine grinding of stainless steel coils and sheets
- For matting of metal surfaces and workpieces made of aluminium, copper and brass pieces
- Application on belt grinding machines

— Advantages

- Sturdy, voluminous non-woven grinding material with a very good adaptability
- Good stock removal
- Consistent fine grinding pattern
- Especially suitable for creating a satin-effect on surfaces
- Fabric reinforcing increases the occupational safety during grinding
- Versatile applications

Abrasive sleeves

GeBrax offers a versatile portfolio in the range of abrasive sleeves.

Abrasive sleeves

— Chapter index

| | |
|---|----|
| Abrasive sleeves GB 340 | 88 |
| Abrasive sleeves GB 350 | 91 |
| Abrasive sleeves R 822 | 93 |
| Abrasive sleeves R 929 | 93 |
| Abrasive sleeves 3M™ 984 F Cubitron™ II | 94 |
| Abrasive sleeves 3M™ 237 AA Trizact™ | 95 |
| Non-woven sleeves GB 110 LS | 98 |
| Rubber body ZB 140 | 99 |
| Pneumatic roller ZB 820 | 99 |
| Rubber rollers ZB 800 und ZB 810 | 99 |



Abrasive sleeves GB 340



— Features

Grain: Aluminium oxide
 Bonding: Artificial resin
 Backing: X-cloth
 Coating: close
 Graining: P 36 – P 180

— Application

- Fine machining of die-cut parts, inner surfaces of cylinders, pipes and parts with bore-holes
- For machining of steel, stainless steel, non-ferrous metals, plastics, wood
- Application with rubber supports on electric resp. compressed air tools

— Advantages

- Strong grinding performance
- Strong stock removal at low flexibility

| Ø × Width | Grain | PU | MOQ | Item number | Price | DG | D |
|------------|-------|-----|-----|-------------|--------|----|---|
| 10 × 20 mm | 50 | 100 | 100 | 102050 | 0,23 € | 3 | ● |
| | 60 | 100 | 100 | 102060 | 0,23 € | 3 | ● |
| | 80 | 100 | 100 | 102080 | 0,23 € | 3 | ● |
| | 120 | 100 | 100 | 1020120 | 0,23 € | 3 | ● |
| | 150 | 100 | 100 | 1020150 | 0,23 € | 3 | ● |
| | 180 | 100 | 100 | 1020180 | 0,23 € | 3 | ● |
| 13 × 25 mm | 36 | 100 | 100 | 132536 | 0,28 € | 3 | ● |
| | 50 | 100 | 100 | 132550 | 0,27 € | 3 | ● |
| | 60 | 100 | 100 | 132560 | 0,27 € | 3 | ● |
| | 80 | 100 | 100 | 132580 | 0,27 € | 3 | ● |
| | 120 | 100 | 100 | 1325120 | 0,27 € | 3 | ● |
| | 150 | 100 | 100 | 1325150 | 0,27 € | 3 | ● |
| | 180 | 100 | 100 | 1325180 | 0,27 € | 3 | ● |
| 15 × 30 mm | 36 | 100 | 100 | 153036 | 0,32 € | 3 | ● |
| | 50 | 100 | 100 | 153050 | 0,29 € | 3 | ● |
| | 60 | 100 | 100 | 153060 | 0,28 € | 3 | ● |
| | 80 | 100 | 100 | 153080 | 0,28 € | 3 | ● |
| | 120 | 100 | 100 | 1530120 | 0,28 € | 3 | ● |
| | 150 | 100 | 100 | 1530150 | 0,28 € | 3 | ● |
| | 180 | 100 | 100 | 1530180 | 0,28 € | 3 | ● |
| 19 × 25 mm | 36 | 100 | 100 | 192536 | 0,33 € | 3 | ● |
| | 50 | 100 | 100 | 192550 | 0,32 € | 3 | ● |
| | 60 | 100 | 100 | 192560 | 0,32 € | 3 | ● |
| | 80 | 100 | 100 | 192580 | 0,32 € | 3 | ● |
| | 120 | 100 | 100 | 1925120 | 0,29 € | 3 | ● |
| | 150 | 100 | 100 | 1925150 | 0,29 € | 3 | ● |
| | 180 | 100 | 100 | 1925180 | 0,29 € | 3 | ● |

Abrasive sleeves GB 340

| Ø × Width | Grain | PU | MOQ | Item number | Price | DG | D |
|------------|-------|-----|-----|-------------|--------|----|---|
| 22 × 20 mm | 36 | 100 | 100 | 222036 | 0,28 € | 3 | ● |
| | 50 | 100 | 100 | 222050 | 0,28 € | 3 | ● |
| | 60 | 100 | 100 | 222060 | 0,27 € | 3 | ● |
| | 80 | 100 | 100 | 222080 | 0,27 € | 3 | ● |
| | 120 | 100 | 100 | 2220120 | 0,27 € | 3 | ● |
| | 150 | 100 | 100 | 2220150 | 0,27 € | 3 | ● |
| | 180 | 100 | 100 | 2220180 | 0,27 € | 3 | ● |
| 25 × 25 mm | 36 | 100 | 100 | 252536 | 0,41 € | 3 | ● |
| | 50 | 100 | 100 | 252550 | 0,37 € | 3 | ● |
| | 60 | 100 | 100 | 252560 | 0,37 € | 3 | ● |
| | 80 | 100 | 100 | 252580 | 0,35 € | 3 | ● |
| | 120 | 100 | 100 | 2525120 | 0,35 € | 3 | ● |
| | 150 | 100 | 100 | 2525150 | 0,35 € | 3 | ● |
| | 180 | 100 | 100 | 2525180 | 0,35 € | 3 | ● |
| 30 × 20 mm | 36 | 100 | 100 | 302036 | 0,33 € | 3 | ● |
| | 50 | 100 | 100 | 302050 | 0,32 € | 3 | ● |
| | 60 | 100 | 100 | 302060 | 0,32 € | 3 | ● |
| | 80 | 100 | 100 | 302080 | 0,32 € | 3 | ● |
| | 120 | 100 | 100 | 3020120 | 0,29 € | 3 | ● |
| | 150 | 100 | 100 | 3020150 | 0,29 € | 3 | ● |
| | 180 | 100 | 100 | 3020180 | 0,29 € | 3 | ● |
| 30 × 30 mm | 36 | 100 | 100 | 303036 | 0,46 € | 3 | ● |
| | 50 | 100 | 100 | 303050 | 0,42 € | 3 | ● |
| | 60 | 100 | 100 | 303060 | 0,41 € | 3 | ● |
| | 80 | 100 | 100 | 303080 | 0,40 € | 3 | ● |
| | 120 | 100 | 100 | 3030120 | 0,40 € | 3 | ● |
| | 150 | 100 | 100 | 3030150 | 0,40 € | 3 | ● |
| | 180 | 100 | 100 | 3030180 | 0,40 € | 3 | ● |
| 38 × 25 mm | 36 | 100 | 100 | 382536 | 0,50 € | 3 | ● |
| | 50 | 100 | 100 | 382550 | 0,47 € | 3 | ● |
| | 60 | 100 | 100 | 382560 | 0,42 € | 3 | ● |
| | 80 | 100 | 100 | 382580 | 0,42 € | 3 | ● |
| | 120 | 100 | 100 | 3825120 | 0,41 € | 3 | ● |
| | 150 | 100 | 100 | 3825150 | 0,41 € | 3 | ● |
| | 180 | 100 | 100 | 3825180 | 0,41 € | 3 | ● |
| 45 × 30 mm | 36 | 100 | 100 | 453036 | 0,58 € | 3 | ● |
| | 50 | 100 | 100 | 453050 | 0,54 € | 3 | ● |
| | 60 | 100 | 100 | 453060 | 0,52 € | 3 | ● |
| | 80 | 100 | 100 | 453080 | 0,51 € | 3 | ● |
| | 120 | 100 | 100 | 4530120 | 0,50 € | 3 | ● |
| | 150 | 100 | 100 | 4530150 | 0,50 € | 3 | ● |
| | 180 | 100 | 100 | 4530180 | 0,50 € | 3 | ● |

Abrasive sleeves GB 340

| Ø × Width | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------|-------|-----|-----|-------------|--------|----|---|
| 51 × 25 mm | 36 | 100 | 100 | 512536 | 0,54 € | 3 | ● |
| | 50 | 100 | 100 | 512550 | 0,51 € | 3 | ● |
| | 60 | 100 | 100 | 512560 | 0,51 € | 3 | ● |
| | 80 | 100 | 100 | 512580 | 0,50 € | 3 | ● |
| | 120 | 100 | 100 | 5125120 | 0,48 € | 3 | ● |
| | 150 | 100 | 100 | 5125150 | 0,48 € | 3 | ● |
| | 180 | 100 | 100 | 5125180 | 0,48 € | 3 | ● |
| 60 × 30 mm | 36 | 50 | 50 | 603036 | 0,65 € | 3 | ● |
| | 50 | 50 | 50 | 603050 | 0,60 € | 3 | ● |
| | 60 | 50 | 50 | 603060 | 0,59 € | 3 | ● |
| | 80 | 50 | 50 | 603080 | 0,58 € | 3 | ● |
| | 120 | 50 | 50 | 6030120 | 0,58 € | 3 | ● |
| | 150 | 50 | 50 | 6030150 | 0,58 € | 3 | ● |
| | 180 | 50 | 50 | 6030180 | 0,58 € | 3 | ● |
| 75 × 30 mm | 36 | 50 | 50 | 753036 | 0,82 € | 3 | ● |
| | 50 | 50 | 50 | 753050 | 0,76 € | 3 | ● |
| | 60 | 50 | 50 | 753060 | 0,74 € | 3 | ● |
| | 80 | 50 | 50 | 753080 | 0,69 € | 3 | ● |
| | 120 | 50 | 50 | 7530120 | 0,68 € | 3 | ● |
| | 150 | 50 | 50 | 7530150 | 0,68 € | 3 | ● |
| | 180 | 50 | 50 | 7530180 | 0,68 € | 3 | ● |
| 100 × 40 mm | 36 | 25 | 25 | 1004036 | 1,29 € | 3 | ● |
| | 50 | 25 | 25 | 1004050 | 1,21 € | 3 | ● |
| | 60 | 25 | 25 | 1004060 | 1,15 € | 3 | ● |
| | 80 | 25 | 25 | 1004080 | 1,11 € | 3 | ● |
| | 120 | 25 | 25 | 10040120 | 1,08 € | 3 | ● |
| | 150 | 25 | 25 | 10040150 | 1,08 € | 3 | ● |
| | 180 | 25 | 25 | 10040180 | 1,08 € | 3 | ● |

Abrasive sleeves GB 350



— Features

Grain: Zirconia alumina
 Bonding: Artificial resin
 Backing: X-cloth
 Coating: close
 Graining: P 36 – P 120

— Application

- Fine machining of die-cut parts, inner surfaces of cylinders, pipes and parts with bore-holes
- For machining of steel, stainless steel, non-ferrous metals, plastics, wood
- Application with rubber supports on electric resp. compressed air tools

— Advantages

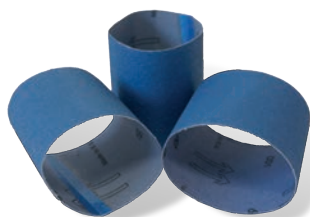
- Strong grinding performance
- Strong stock removal at low flexibility

| Ø × Width | Grain | PU | MOQ | Item number | Price | DG | D |
|------------|-------|-----|-----|-------------|--------|----|---|
| 10 × 20 mm | 50 | 100 | 100 | 102050Z | 0,29 € | 3 | ● |
| | 60 | 100 | 100 | 102060Z | 0,29 € | 3 | ● |
| | 80 | 100 | 100 | 102080Z | 0,28 € | 3 | ● |
| | 120 | 100 | 100 | 1020120Z | 0,28 € | 3 | ● |
| 13 × 25 mm | 36 | 100 | 100 | 132536Z | 0,34 € | 3 | ● |
| | 50 | 100 | 100 | 132550Z | 0,34 € | 3 | ● |
| | 60 | 100 | 100 | 132560Z | 0,33 € | 3 | ● |
| | 80 | 100 | 100 | 132580Z | 0,33 € | 3 | ● |
| | 120 | 100 | 100 | 1325120Z | 0,32 € | 3 | ● |
| 15 × 30 mm | 36 | 100 | 100 | 153036Z | 0,40 € | 3 | ● |
| | 50 | 100 | 100 | 153050Z | 0,37 € | 3 | ● |
| | 60 | 100 | 100 | 153060Z | 0,37 € | 3 | ● |
| | 80 | 100 | 100 | 153080Z | 0,37 € | 3 | ● |
| | 120 | 100 | 100 | 1530120Z | 0,34 € | 3 | ● |
| 19 × 25 mm | 36 | 100 | 100 | 192536Z | 0,42 € | 3 | ● |
| | 50 | 100 | 100 | 192550Z | 0,40 € | 3 | ● |
| | 60 | 100 | 100 | 192560Z | 0,40 € | 3 | ● |
| | 80 | 100 | 100 | 192580Z | 0,40 € | 3 | ● |
| | 120 | 100 | 100 | 1925120Z | 0,37 € | 3 | ● |
| 22 × 20 mm | 36 | 100 | 100 | 222036Z | 0,35 € | 3 | ● |
| | 50 | 100 | 100 | 222050Z | 0,34 € | 3 | ● |
| | 60 | 100 | 100 | 222060Z | 0,33 € | 3 | ● |
| | 80 | 100 | 100 | 222080Z | 0,33 € | 3 | ● |
| | 120 | 100 | 100 | 2220120Z | 0,33 € | 3 | ● |
| 25 × 25 mm | 36 | 100 | 100 | 252536Z | 0,51 € | 3 | ● |
| | 50 | 100 | 100 | 252550Z | 0,48 € | 3 | ● |
| | 60 | 100 | 100 | 252560Z | 0,47 € | 3 | ● |
| | 80 | 100 | 100 | 252580Z | 0,47 € | 3 | ● |
| | 120 | 100 | 100 | 2525120Z | 0,46 € | 3 | ● |

Abrasive sleeves GB 350

| Ø × Width | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------|-------|-----|-----|-------------|--------|----|---|
| 30 × 20 mm | 36 | 100 | 100 | 302036Z | 0,41 € | 3 | ● |
| | 50 | 100 | 100 | 302050Z | 0,40 € | 3 | ● |
| | 60 | 100 | 100 | 302060Z | 0,40 € | 3 | ● |
| | 80 | 100 | 100 | 302080Z | 0,40 € | 3 | ● |
| | 120 | 100 | 100 | 3020120Z | 0,37 € | 3 | ● |
| 30 × 30 mm | 36 | 100 | 100 | 303036Z | 0,54 € | 3 | ● |
| | 50 | 100 | 100 | 303050Z | 0,52 € | 3 | ● |
| | 60 | 100 | 100 | 303060Z | 0,51 € | 3 | ● |
| | 80 | 100 | 100 | 303080Z | 0,51 € | 3 | ● |
| | 120 | 100 | 100 | 3030120Z | 0,50 € | 3 | ● |
| 38 × 25 mm | 36 | 100 | 100 | 382536Z | 0,59 € | 3 | ● |
| | 50 | 100 | 100 | 382550Z | 0,57 € | 3 | ● |
| | 60 | 100 | 100 | 382560Z | 0,54 € | 3 | ● |
| | 80 | 100 | 100 | 382580Z | 0,54 € | 3 | ● |
| | 120 | 100 | 100 | 3825120Z | 0,52 € | 3 | ● |
| 45 × 30 mm | 36 | 100 | 100 | 453036Z | 0,70 € | 3 | ● |
| | 50 | 100 | 100 | 453050Z | 0,65 € | 3 | ● |
| | 60 | 100 | 100 | 453060Z | 0,64 € | 3 | ● |
| | 80 | 100 | 100 | 453080Z | 0,64 € | 3 | ● |
| | 120 | 100 | 100 | 4530120Z | 0,60 € | 3 | ● |
| 51 × 25 mm | 36 | 100 | 100 | 512536Z | 0,65 € | 3 | ● |
| | 50 | 100 | 100 | 512550Z | 0,63 € | 3 | ● |
| | 60 | 100 | 100 | 512560Z | 0,60 € | 3 | ● |
| | 80 | 100 | 100 | 512580Z | 0,60 € | 3 | ● |
| | 120 | 100 | 100 | 5125120Z | 0,58 € | 3 | ● |
| 60 × 30 mm | 36 | 50 | 50 | 603036Z | 0,83 € | 3 | ● |
| | 50 | 50 | 50 | 603050Z | 0,77 € | 3 | ● |
| | 60 | 50 | 50 | 603060Z | 0,74 € | 3 | ● |
| | 80 | 50 | 50 | 603080Z | 0,74 € | 3 | ● |
| | 120 | 50 | 50 | 6030120Z | 0,70 € | 3 | ● |
| 75 × 30 mm | 36 | 50 | 50 | 753036Z | 1,00 € | 3 | ● |
| | 50 | 50 | 50 | 753050Z | 0,94 € | 3 | ● |
| | 60 | 50 | 50 | 753060Z | 0,93 € | 3 | ● |
| | 80 | 50 | 50 | 753080Z | 0,93 € | 3 | ● |
| | 120 | 50 | 50 | 7530120Z | 0,86 € | 3 | ● |
| 100 × 40 mm | 36 | 25 | 25 | 1004036Z | 1,58 € | 3 | ● |
| | 50 | 25 | 25 | 1004050Z | 1,50 € | 3 | ● |
| | 60 | 25 | 25 | 1004060Z | 1,43 € | 3 | ● |
| | 80 | 25 | 25 | 1004080Z | 1,43 € | 3 | ● |
| | 120 | 25 | 25 | 10040120Z | 1,35 € | 3 | ● |

Abrasive sleeves R 822



— Features

Grain: Zirconia alumina
 Bonding: Artificial resin
 Backing: X-cotton cloth
 Coating: close
 Graining: 24 – 180

- With active fillers in the coating bond

— Application

- Only for dry grinding
 minor oil application possible
- Medium up to strong grinding pressure
- Medium up to hard contact disc
- Roughing and burring of
 special steel, stainless steel,
 aluminium and alloys
- Rough and fine grinding

— Advantages

- Good grain bonding
- Aggressive cutting performance
- Strong stock removal
- Stable backing (heavy X-cotton cloth)

| Width x Length (Ø) | Grain | PU | MOQ | Item number | Price | DG | D |
|--|-------|----|-----|--------------|--------|----|---|
| suitable for rubber rollers ZB 800 + ZB 810: | | | | | | | |
| 100 × 285 (90) mm | 40 | 10 | 10 | 82210028540 | 3,68 € | 10 | ● |
| | 60 | 10 | 10 | 82210028560 | 3,44 € | 10 | ● |
| | 80 | 10 | 10 | 82210028580 | 3,30 € | 10 | ● |
| | 120 | 10 | 10 | 822100285120 | 3,19 € | 10 | ● |
| suitable for pneumatic roller ZB 820 | | | | | | | |
| 100 × 289 (92) mm | 40 | 10 | 10 | 82210028940 | 3,68 € | 10 | ● |
| | 60 | 10 | 10 | 82210028960 | 3,44 € | 10 | ● |
| | 80 | 10 | 10 | 82210028980 | 3,30 € | 10 | ● |
| | 120 | 10 | 10 | 822100289120 | 3,19 € | 10 | ● |
| suitable for rubber rollers ZB 800 + ZB 810: | | | | | | | |
| 100 × 316 (100) mm | 40 | 10 | 10 | 82210031640 | 3,80 € | 10 | ● |
| | 60 | 10 | 10 | 82210031660 | 3,55 € | 10 | ● |
| | 80 | 10 | 10 | 82210031680 | 3,44 € | 10 | ● |
| | 120 | 10 | 10 | 822100316120 | 3,30 € | 10 | ● |

Abrasive sleeves R 929



— Features

Grain: SG Ceramic
 Grain / Aluminium-oxide
 Bonding: HF resins
 Backing: XY polyester
 Coating: close
 Graining: 36 – 120

- With active fillers inside the resin coating

— Application

- For wet and dry grinding
- Versatile high-performance grinding belts for metal and heat-sensitive alloys
- Outstanding for manual grinding processes

— Advantages

- Strong stock removal
- Long operation life due to special micro splitting
- Excellent cutting performance at low and medium grinding pressure
- The razor-sharp grain edges together with active fillers provide a cool grinding.
- Creates an outstanding surface

| Width x Length (Ø) | Grain | PU | MOQ | Item number | Price | DG | D |
|--------------------------------------|-------|----|-----|--------------|--------|----|---|
| suitable for pneumatic roller ZB 820 | | | | | | | |
| 100 × 289 (92) mm | 40 | 10 | 10 | 92910028940 | 3,83 € | 10 | ● |
| | 60 | 10 | 10 | 92910028960 | 3,11 € | 10 | ● |
| | 80 | 10 | 10 | 92910028980 | 2,87 € | 10 | ● |
| | 120 | 10 | 10 | 929100289120 | 2,77 € | 10 | ● |

Abrasive sleeves R 929

| Width x Length (Ø) | Grain | PU | MOQ | Item number | Price | DG | D |
|--|-------|----|-----|--------------|--------|----|---|
| suitable for rubber rollers ZB 800 + ZB 810: | | | | | | | |
| 100 × 316 (100) mm | 40 | 10 | 10 | 92910031640 | 4,18 € | 10 | ● |
| | 60 | 10 | 10 | 92910031660 | 3,36 € | 10 | ● |
| | 80 | 10 | 10 | 92910031680 | 3,14 € | 10 | ● |
| | 120 | 10 | 10 | 929100316120 | 2,99 € | 10 | ● |

Abrasive sleeves 3M™ 984 F Cubitron™ II



— Features

Typ: Cubitron II™
 Grain: Ceramic grain
 Bonding: HF resin
 Backing: XF-fabric
 Coating: close
 Graining: P 36 – P 80

— Application

- For wet and dry grinding applicable
- Deburring of forgings and casting parts
- Medical prosthetics (cast)
- Machining of turbine blades

— Advantages

- Strong grinding performance
- Strong stock removal

| Ø × Width | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------|-------|----|-----|-------------|--------|----|---|
| 25 × 25 mm | 36 | 20 | 100 | 984252536 | 1,55 € | 2 | ● |
| | 60 | 20 | 100 | 984252560 | 1,45 € | 2 | ● |
| | 80 | 20 | 100 | 984252580 | 1,40 € | 2 | ● |
| 30 × 30 mm | 36 | 20 | 100 | 984303036 | 1,85 € | 2 | ● |
| | 60 | 20 | 100 | 984303060 | 1,65 € | 2 | ● |
| | 80 | 20 | 100 | 984303080 | 1,60 € | 2 | ● |
| 45 × 30 mm | 36 | 20 | 20 | 984453036 | 2,30 € | 2 | ● |
| | 60 | 20 | 20 | 984453060 | 2,00 € | 2 | ● |
| | 80 | 20 | 20 | 984453080 | 1,90 € | 2 | ● |
| 60 × 30 mm | 36 | 20 | 100 | 984603036 | 2,75 € | 2 | ● |
| | 60 | 20 | 100 | 984603060 | 2,40 € | 2 | ● |
| | 80 | 20 | 100 | 984603080 | 2,30 € | 2 | ● |
| 75 × 30 mm | 36 | 20 | 100 | 984753036 | 3,20 € | 2 | ● |
| | 60 | 20 | 100 | 984753060 | 2,80 € | 2 | ● |
| | 80 | 20 | 100 | 984753080 | 2,60 € | 2 | ● |
| 100 × 40 mm | 36 | 20 | 100 | 9841004036 | 5,10 € | 2 | ● |
| | 60 | 20 | 100 | 9841004060 | 4,35 € | 2 | ● |
| | 80 | 20 | 100 | 9841004080 | 4,10 € | 2 | ● |

Abrasive sleeves 3M™ 237 AA Trizact™ coiled design



— Features

Grain: Aluminium-oxide
 Bonding: Artificial resin
 Backing: Medium flexible X-backing
 Coating: Microreplication
 Graining: A160, A100, A80, A65, A45, A30, A16, A6

- Active fillers
- Three-dimensional pyramid structure

— Application

- For hard metal surfaces like stainless steel, nickel, titanium, cobalt and chrome
- For fine grinding of workpieces like e.g. implants, medical devices, dental or medical equipment, surgical devices, golf clubs, turbine blades, sporting arms, cutlery, stainless steel pots saucepans and fittings

— Advantages

- Strong stock removal
- Low grinding pressure required
- Consistent surface quality
- Reduction of grinding steps up to the fine grinding
- Long operation life
- Cool grinding
- Excellent surface

| Ø x Width | Grain | PU | MOQ | Item number | Price | DG | D |
|------------|-----------------|-----|-----|-------------|--------|----|---|
| 10 x 20 mm | 160 (grain 120) | 100 | 100 | 2371020160 | 0,80 € | 2 | ● |
| | 100 (grain 220) | 100 | 100 | 2371020100 | 0,80 € | 2 | ● |
| | 80 (grain 240) | 100 | 100 | 237102080 | 0,80 € | 2 | ● |
| | 65 (grain 280) | 100 | 100 | 237102065 | 0,80 € | 2 | ● |
| | 45 (grain 400) | 100 | 100 | 237102045 | 0,80 € | 2 | ● |
| | 30 (grain 600) | 100 | 100 | 237102030 | 0,80 € | 2 | ● |
| | 16 (grain 1200) | 100 | 100 | 237102016 | 0,80 € | 2 | ● |
| | 6 (grain 2000) | 100 | 100 | 23710206 | 0,80 € | 2 | ● |
| 13 x 25 mm | 160 (grain 120) | 100 | 100 | 2371325160 | 0,90 € | 2 | ● |
| | 100 (grain 220) | 100 | 100 | 2371325100 | 0,90 € | 2 | ● |
| | 80 (grain 240) | 100 | 100 | 237132580 | 0,90 € | 2 | ● |
| | 65 (grain 280) | 100 | 100 | 237132565 | 0,90 € | 2 | ● |
| | 45 (grain 400) | 100 | 100 | 237132545 | 0,90 € | 2 | ● |
| | 30 (grain 600) | 100 | 100 | 237132530 | 0,90 € | 2 | ● |
| | 16 (grain 1200) | 100 | 100 | 237132516 | 0,90 € | 2 | ● |
| | 6 (grain 2000) | 100 | 100 | 23713256 | 0,90 € | 2 | ● |
| 15 x 30 mm | 160 (grain 120) | 100 | 100 | 2371530160 | 1,00 € | 2 | ● |
| | 100 (grain 220) | 100 | 100 | 2371530100 | 1,00 € | 2 | ● |
| | 80 (grain 240) | 100 | 100 | 237153080 | 1,00 € | 2 | ● |
| | 65 (grain 280) | 100 | 100 | 237153065 | 1,00 € | 2 | ● |
| | 45 (grain 400) | 100 | 100 | 237153045 | 1,00 € | 2 | ● |
| | 30 (grain 600) | 100 | 100 | 237153030 | 1,00 € | 2 | ● |
| | 16 (grain 1200) | 100 | 100 | 237153016 | 1,00 € | 2 | ● |
| | 6 (grain 2000) | 100 | 100 | 23715306 | 1,00 € | 2 | ● |
| 20 x 30 mm | 160 (grain 120) | 100 | 100 | 2372030160 | 1,30 € | 2 | ● |
| | 100 (grain 220) | 100 | 100 | 2372030100 | 1,30 € | 2 | ● |
| | 80 (grain 240) | 100 | 100 | 237203080 | 1,30 € | 2 | ● |
| | 65 (grain 280) | 100 | 100 | 237203065 | 1,30 € | 2 | ● |

Abrasive sleeves 3M™ 237 AA Trizact™ coiled design

| Ø × Width | Grain | PU | MOQ | Item number | Price | DG | D |
|------------|-----------------|-----|-----|-------------|--------|----|---|
| 20 x 30 mm | 45 (grain 400) | 100 | 100 | 237203045 | 1,30 € | 2 | ● |
| | 30 (grain 600) | 100 | 100 | 237203030 | 1,30 € | 2 | ● |
| | 16 (grain 1200) | 100 | 100 | 237203016 | 1,30 € | 2 | ● |
| | 6 (grain 2000) | 100 | 100 | 23720306 | 1,30 € | 2 | ● |
| 22 x 20 mm | 160 (grain 120) | 100 | 100 | 2372030160 | 1,00 € | 2 | ● |
| | 100 (grain 220) | 100 | 100 | 2372030100 | 1,00 € | 2 | ● |
| | 80 (grain 240) | 100 | 100 | 237203080 | 1,00 € | 2 | ● |
| | 65 (grain 280) | 100 | 100 | 237203065 | 1,00 € | 2 | ● |
| | 45 (grain 400) | 100 | 100 | 237203045 | 1,00 € | 2 | ● |
| | 30 (grain 600) | 100 | 100 | 237203030 | 1,00 € | 2 | ● |
| | 16 (grain 1200) | 100 | 100 | 237203016 | 1,00 € | 2 | ● |
| 25 × 25 mm | 160 (grain 120) | 100 | 100 | 2372525160 | 1,40 € | 2 | ● |
| | 100 (grain 220) | 100 | 100 | 2372525100 | 1,40 € | 2 | ● |
| | 80 (grain 240) | 100 | 100 | 237252580 | 1,40 € | 2 | ● |
| | 65 (grain 280) | 100 | 100 | 237252565 | 1,40 € | 2 | ● |
| | 45 (grain 400) | 100 | 100 | 237252545 | 1,40 € | 2 | ● |
| | 30 (grain 600) | 100 | 100 | 237252530 | 1,40 € | 2 | ● |
| | 16 (grain 1200) | 100 | 100 | 237252516 | 1,40 € | 2 | ● |
| 30 × 30 mm | 160 (grain 120) | 100 | 100 | 2373030160 | 1,50 € | 2 | ● |
| | 100 (grain 220) | 100 | 100 | 2373030100 | 1,50 € | 2 | ● |
| | 80 (grain 240) | 100 | 100 | 237303080 | 1,50 € | 2 | ● |
| | 65 (grain 280) | 100 | 100 | 237303065 | 1,50 € | 2 | ● |
| | 45 (grain 400) | 100 | 100 | 237303045 | 1,50 € | 2 | ● |
| | 30 (grain 600) | 100 | 100 | 237303030 | 1,50 € | 2 | ● |
| | 16 (grain 1200) | 100 | 100 | 237303016 | 1,50 € | 2 | ● |
| 45 × 30 mm | 160 (grain 120) | 20 | 20 | 2374530160 | 1,80 € | 2 | ● |
| | 100 (grain 220) | 20 | 20 | 2374530100 | 1,80 € | 2 | ● |
| | 80 (grain 240) | 100 | 100 | 237453080 | 1,80 € | 2 | ● |
| | 65 (grain 280) | 100 | 100 | 237453065 | 1,80 € | 2 | ● |
| | 45 (grain 400) | 20 | 20 | 237453045 | 1,80 € | 2 | ● |
| | 30 (grain 600) | 20 | 20 | 237453030 | 1,80 € | 2 | ● |
| | 16 (grain 1200) | 100 | 100 | 237453016 | 1,80 € | 2 | ● |
| | 6 (grain 2000) | 100 | 100 | 23745306 | 1,80 € | 2 | ● |

Abrasive sleeves 3M™ 237 AA Trizact™ coiled design

| Ø x Breite | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------|-----------------|-----|-----|-------------|--------|----|---|
| 51 x 25 mm | 160 (grain 120) | 100 | 100 | 2375125160 | 2,00 € | 2 | ● |
| | 100 (grain 220) | 100 | 100 | 2375125100 | 2,00 € | 2 | ● |
| | 80 (grain 240) | 100 | 100 | 237512580 | 2,00 € | 2 | ● |
| | 65 (grain 280) | 100 | 100 | 237512565 | 2,00 € | 2 | ● |
| | 45 (grain 400) | 100 | 100 | 237512545 | 2,00 € | 2 | ● |
| | 30 (grain 600) | 100 | 100 | 237512530 | 2,00 € | 2 | ● |
| | 16 (grain 1200) | 100 | 100 | 237512516 | 2,00 € | 2 | ● |
| | 6 (grain 2000) | 100 | 100 | 23751256 | 2,00 € | 2 | ● |
| 60 x 30 mm | 160 (grain 120) | 50 | 100 | 2376030160 | 2,10 € | 2 | ● |
| | 100 (grain 220) | 50 | 100 | 2376030100 | 2,10 € | 2 | ● |
| | 80 (grain 240) | 50 | 100 | 237603080 | 2,10 € | 2 | ● |
| | 65 (grain 280) | 50 | 100 | 237603065 | 2,10 € | 2 | ● |
| | 45 (grain 400) | 50 | 100 | 237603045 | 2,10 € | 2 | ● |
| | 30 (grain 600) | 50 | 100 | 237603030 | 2,10 € | 2 | ● |
| | 16 (grain 1200) | 50 | 100 | 237603016 | 2,10 € | 2 | ● |
| | 6 (grain 2000) | 50 | 100 | 23760306 | 2,10 € | 2 | ● |
| 75 x 30 mm | 160 (grain 120) | 50 | 100 | 2377530160 | 2,60 € | 2 | ● |
| | 100 (grain 220) | 50 | 100 | 2377530100 | 2,60 € | 2 | ● |
| | 80 (grain 240) | 50 | 100 | 237753080 | 2,60 € | 2 | ● |
| | 65 (grain 280) | 50 | 100 | 237753065 | 2,60 € | 2 | ● |
| | 45 (grain 400) | 50 | 100 | 237753045 | 2,60 € | 2 | ● |
| | 30 (grain 600) | 50 | 100 | 237753030 | 2,60 € | 2 | ● |
| | 16 (grain 1200) | 50 | 100 | 237753016 | 2,60 € | 2 | ● |
| | 6 (grain 2000) | 50 | 100 | 23775306 | 2,60 € | 2 | ● |
| 100 x 40 mm | 160 (grain 120) | 25 | 100 | 23710040160 | 4,20 € | 2 | ● |
| | 100 (grain 220) | 25 | 100 | 23710040100 | 4,20 € | 2 | ● |
| | 80 (grain 240) | 25 | 100 | 2371004080 | 4,20 € | 2 | ● |
| | 65 (grain 280) | 25 | 100 | 2371004065 | 4,20 € | 2 | ● |
| | 45 (grain 400) | 25 | 100 | 2371004045 | 4,20 € | 2 | ● |
| | 30 (grain 600) | 25 | 100 | 2371004030 | 4,20 € | 2 | ● |
| | 16 (grain 1200) | 25 | 100 | 2371004016 | 4,20 € | 2 | ● |
| | 6 (grain 2000) | 25 | 100 | 237100406 | 4,20 € | 2 | ● |

Non-woven sleeves GB 110 LS (Unique Clean Bond Technology)



— Features

Grain: Aluminium oxide
 Bonding: Artificial resin
 Backing: Non-woven, fabric reinforced
 Coating: open
 Graining: Coarse, Medium, Very Fine

— Application

- Removes failures on surfaces
- Creates the right finish in one operation step
- Provides a clean, smooth, deburred surface
- Reduction of grinding scratches in less steps than with standard abrasives on backing

— Advantages

- Improved operation life
- Reduces smearing even in case of alloys with a high nickel content
- Faster grinding and finishing at consistent, reproducible surface quality
- Stainless, water-resistant, resistant ductile, non-conductive, non-metallic



| Width x Length (Ø) | Grain | PU | MOQ | Item number | Price | DG | D |
|--|-------------|----|-----|-----------------|---------|----|---|
| suitable for rubber rollers ZB 800 + ZB 810: | | | | | | | |
| 100 × 285 (90) mm | A-Coarse | 2 | 2 | 100285ACOARSERF | 13,54 € | 8 | ● |
| | A-Medium | 2 | 2 | 100285AMEDRF | 13,03 € | 8 | ● |
| | A-Very Fine | 2 | 2 | 100285AVFRRF | 12,53 € | 8 | ● |
| suitable for pneumatic roller ZB 820 | | | | | | | |
| 100 × 289 (92) mm | A-Coarse | 2 | 2 | 100289ACOASERF | 13,68 € | 8 | ● |
| | A-Medium | 2 | 2 | 100289AMEDRF | 13,16 € | 8 | ● |
| | A-Very Fine | 2 | 2 | 100289AVFRRF | 12,65 € | 8 | ● |
| suitable for rubber rollers ZB 800 + ZB 810: | | | | | | | |
| 100 × 316 (100) mm | A-Coarse | 2 | 2 | 100316ACOARSERF | 14,64 € | 8 | ● |
| | A-Medium | 2 | 2 | 100316AMEDRF | 14,07 € | 8 | ● |
| | A-Very Fine | 2 | 2 | 100316AVFRF | 13,52 € | 8 | ● |

Rubber body ZB 140



| Øx Width x Shaft | PU | MOQ | Item number | Price | DG | D |
|------------------|----|-----|-------------|---------|----|---|
| 10 × 10 × 6 mm | 5 | 5 | GK10106 | 7,26 € | 3 | ● |
| 10 × 20 × 6 mm | 5 | 5 | GK10206 | 8,51 € | 3 | ● |
| 13 × 25 × 6 mm | 5 | 5 | GK13256 | 8,94 € | 3 | ● |
| 15 × 10 × 6 mm | 5 | 5 | GK15106 | 7,72 € | 3 | ● |
| 15 × 30 × 6 mm | 5 | 5 | GK15306 | 10,33 € | 3 | ● |
| 19 × 25 × 6 mm | 5 | 5 | GK19256 | 11,32 € | 3 | ● |
| 22 × 20 × 6 mm | 5 | 5 | GK22206 | 10,91 € | 3 | ● |
| 25 × 25 × 6 mm | 5 | 5 | GK25256 | 12,44 € | 3 | ● |
| 30 × 20 × 6 mm | 5 | 5 | GK30206 | 12,00 € | 3 | ● |
| 30 × 30 × 6 mm | 5 | 5 | GK30306 | 13,15 € | 3 | ● |
| 38 × 25 × 6 mm | 5 | 5 | GK38256 | 14,59 € | 3 | ● |
| 45 × 30 × 6 mm | 5 | 5 | GK45306 | 14,81 € | 3 | ● |
| 51 × 25 × 6 mm | 5 | 5 | GK51256 | 16,34 € | 3 | ● |
| 60 × 30 × 6 mm | 5 | 5 | GK60306 | 18,44 € | 3 | ● |
| 75 × 30 × 8 mm | 5 | 5 | GK75308 | 21,42 € | 3 | ● |
| 100 × 40 × 8 mm | 5 | 5 | GK100408 | 26,77 € | 3 | ● |

Pneumatic roller ZB 820



— Features

For rough and fine works. Hardness levels can be varied by the air pressure.

| Width x Length (Ø) x Bore | Colour | PU | MOQ | Item number | Price | DG | D |
|---------------------------|--------|----|-----|-------------|---------|----|---|
| 100 × 289 (92) × 19 mm | black | 1 | 1 | 42003 | 59,80 € | 1 | ● |

Rubber roller ZB 800 (black) + ZB 810 (soft)



— Features

The sleeves are simply pushed over the rubber support and are safely fixed by centrifugal forces.

| Width x Length (Ø) x Bore | Colour | PU | MOQ | Item number | Price | DG | D |
|---------------------------|--------|----|-----|----------------|----------|----|---|
| 100 × 285 (90) × 19 mm | white | 1 | 1 | GK1009019SOFT | 116,00 € | 1 | ● |
| 100 × 316 (100) × 19 mm | white | 1 | 1 | GK10010019SOFT | 116,00 € | 1 | ● |
| 100 × 316 (100) × 19 mm | black | 1 | 1 | GK10010019 | 97,95 € | 3 | ● |

Non-woven products



Non-woven products are an important part of the stainless steel machining and thus have a high level of importance in the GeBrax production.

Non-woven products

— Chapter index

| | |
|---|-----|
| Hand pads GB 210 / Rolls GB 410 | 102 |
| Non-woven mop GB 810 | 103 |
| Non-woven mop GB 820 | 104 |
| Non-woven/fabric mop GB 830 | 105 |
| Non-woven/fabric mop GB 820 K | 106 |
| Non-woven roller GB 710 | 107 |
| Non-woven fabric rollers GB 730 | 108 |
| Non-woven rollers GB 721 | 109 |
| MultiBrax® MB 650 SV DORN | 110 |
| Folded non-woven rings GB 521 | 110 |
| Mega rollers GB 725 | 111 |
| SCD non-woven discs GB 610 | 111 |
| Non-woven Velcro discs GB 620 PUL | 112 |
| Non-woven strips GB 220 | 112 |
| Non-woven strips GB 220 PUL | 112 |
| Roloc-non woven discs GB 613 | 113 |
| Socatt non-woven discs GB 614 | 113 |



— TOOL TIP-Overview



For the transition-free machining of stainless steel surfaces, the non-woven rollers are perfectly suitable. The colours of the non-woven rollers allow an easy assigning of the fineness structures.



TOOL TIP



TOOL TIP

Folded non-woven rings create an optimal surface finish.



By means of the yellow non-woven belt a smooth transition is possible.



TOOL TIP



Hand pads GB 210 | Rolls GB 410



— Features

Suitable for manual grinding (dry and wet grinding) or for electric orbital grinders as well as oscillating grinders. Removing of minor oxidation and rust, satin-finishing of metal surfaces and stainless steel.

| GB 210 | Grain | PU | MOQ | Item number | Price | DG | D |
|---------------------------|---------------------------|---------------------|-----|------------------|------------------|---------|---|
| 150 x 230 mm | A-Coarse (grain 80) | 10 | 10 | 150230ACOARSE | 1,78 € | 9 | ● |
| | A-Medium (grain 120) | 10 | 10 | 150230AMED | 1,49 € | 9 | ● |
| | A-Fine (grain 180) | 10 | 10 | 150230AFINE | 1,18 € | 9 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 150230AVF | 1,18 € | 9 | ● |
| | S-Super Fine (grain 320) | 10 | 10 | 150230SSF | 1,18 € | 9 | ● |
| | S-Ultra Fine (grain 600) | 10 | 10 | 150230SUF | 1,18 € | 9 | ● |
| GB 410 | Grain | PU | MOQ | Item number | Price | RG | L |
| 100 mm x 10 m | A-Coarse (grain 80) | 1 | 1 | 10010ACOARSEFW03 | 48,15 € | 9 | ● |
| | A-Medium (grain 120) | 1 | 1 | 10010AMEDFAP04 | 35,43 € | 9 | ● |
| | A-Fine (grain 180) | 1 | 1 | 10010AFFFA06 | 32,05 € | 9 | ● |
| | A-Very Fine (grain 280) | 1 | 1 | 10010AVFFAHP07 | 32,05 € | 9 | ● |
| | S-Very Fine (grain 280) | 1 | 1 | 10010SVFFS07 | 32,05 € | 9 | ● |
| | S-Super Fine (grain 320) | 1 | 1 | 10010SSFFS08 | 32,05 € | 9 | ● |
| | S-Ultra Fine (grain 600) | 1 | 1 | 10010SUFFS09 | 32,05 € | 9 | ● |
| | S-Micro Fine (grain 1000) | 1 | 5 | 10010SMFRS20 | 38,81 € | 9 | ● |
| | white | 1 | 1 | 10010WEISS | 32,05 € | 9 | ● |
| | 115 mm x 10 m | A-Coarse (grain 80) | 1 | 1 | 11510ACOARSEFW03 | 54,17 € | 9 |
| A-Medium (grain 120) | | 1 | 1 | 11510AMEDFAP04 | 40,76 € | 9 | ● |
| A-Fine (grain 180) | | 1 | 1 | 11510AFFFA06 | 36,85 € | 9 | ● |
| A-Very Fine (grain 280) | | 1 | 1 | 11510AVFFAHP07 | 36,85 € | 9 | ● |
| S-Very Fine (grain 280) | | 1 | 1 | 11510SVFFS06 | 36,85 € | 9 | ● |
| S-Super Fine (grain 320) | | 1 | 1 | 11510SSFFS08 | 36,85 € | 9 | ● |
| S-Ultra Fine (grain 600) | | 1 | 1 | 11510SUFFS09 | 36,85 € | 9 | ● |
| S-Micro Fine (grain 1000) | | 1 | 5 | 11510SMFRS20 | 44,57 € | 9 | ● |
| weiß | | 1 | 5 | 11510WEISS | 36,85 € | 9 | ● |

Non-woven mop GB 810



— Features

For metal machining and machining of stainless steel in apparatus, tank construction, automotive construction and mould construction as well as in the tool manufacturing industries.

| Øx Width x Shaft | Grain | PU | MOQ | Item number | Price | DG | D |
|------------------|-------------------------|----|-----|---------------|--------|----|---|
| 40 x 20 x 6 mm | A-Medium (grain 120) | 10 | 10 | 40206AMED | 3,66 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 40206AF | 3,66 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 40206AVF | 3,66 € | 3 | ● |
| 40 x 30 x 6 mm | A-Medium (grain 120) | 10 | 10 | 40306AMED | 4,01 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 40306AF | 4,01 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 40306AVF | 4,01 € | 3 | ● |
| 50 x 20 x 6 mm | A-Medium (grain 120) | 10 | 10 | 50206AMED | 4,55 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 50206AF | 4,55 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 50206AVF | 4,55 € | 3 | ● |
| 50 x 30 x 6 mm | A-Medium (grain 120) | 10 | 10 | 50306AMED | 4,83 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 50306AF | 4,83 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 50306AVF | 4,83 € | 3 | ● |
| 50 x 40 x 6 mm | A-Medium (grain 120) | 10 | 10 | 50406AMED | 5,07 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 50406AF | 5,07 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 50406AVF | 5,07 € | 3 | ● |
| 60 x 30 x 6 mm | A-Coarse (grain 80) | 10 | 10 | 60306ACOARSE | 4,99 € | 3 | ● |
| | A-Medium (grain 120) | 10 | 10 | 60306AMED | 4,99 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 60306AF | 4,99 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 60306AVF | 4,99 € | 3 | ● |
| 60 x 40 x 6 mm | A-Coarse (grain 80) | 10 | 10 | 60406ACOARSE | 5,25 € | 3 | ● |
| | A-Medium (grain 120) | 10 | 10 | 60406AMED | 5,25 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 60406AF | 5,25 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 60406AVF | 5,25 € | 3 | ● |
| 60 x 50 x 6 mm | A-Coarse (grain 80) | 10 | 10 | 60506ACOARSE | 5,50 € | 3 | ● |
| | A-Medium (grain 120) | 10 | 10 | 60506AMED | 5,50 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 60506AF | 5,50 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 60506AVF | 5,50 € | 3 | ● |
| 80 x 30 x 6 mm | A-Coarse (grain 80) | 10 | 10 | 80306ACOARSE | 6,00 € | 3 | ● |
| | A-Medium (grain 120) | 10 | 10 | 80306AMED | 6,00 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 80306AF | 6,00 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 80306AVF | 6,00 € | 3 | ● |
| 80 x 40 x 6 mm | A-Coarse (grain 80) | 10 | 10 | 80406ACOARSE | 6,80 € | 3 | ● |
| | A-Medium (grain 120) | 10 | 10 | 80406AMED | 6,80 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 80406AF | 6,80 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 80406AVF | 6,80 € | 3 | ● |
| 80 x 50 x 6 mm | A-Coarse (grain 80) | 10 | 10 | 80506ACOARSE | 7,58 € | 3 | ● |
| | A-Medium (grain 120) | 10 | 10 | 80506AMED | 7,58 € | 3 | ● |
| | A-Fine (grain 180) | 10 | 10 | 80506AF | 7,58 € | 3 | ● |
| | A-Very Fine (grain 280) | 10 | 10 | 80506AVF | 7,58 € | 3 | ● |
| 100 x 50 x 6 mm | A-Coarse (grain 80) | 5 | 5 | 100506ACOARSE | 8,60 € | 3 | ● |
| | A-Medium (grain 120) | 5 | 5 | 100506AMED | 8,60 € | 3 | ● |
| | A-Fine (grain 180) | 5 | 5 | 100506AF | 8,60 € | 3 | ● |
| | A-Very Fine (grain 280) | 5 | 5 | 100506AVF | 8,60 € | 3 | ● |

Non-woven mop GB 820



— Features

For metal machining and machining of stainless steel in tank and apparatus construction, automotive construction and automotive and mould construction as well as in the tool manufacturing industries.

— Advantages

- Extremely durable due to double impregnation
- For achieving a matt finishing with hardly any transitions on stainless steel surfaces
- Easy assigning of the fineness structures due to colour marking

| Ø × Width x Shaft | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|--------------------------|----|-----|-------------|---------|----|---|
| 40 × 25 × 6 mm | orange (grain 80) | 10 | 10 | 40256ORANGE | 7,00 € | 6 | ● |
| | yellow (grain 180 – 240) | 10 | 10 | 40256GELB | 7,00 € | 6 | ● |
| | green (grain 280 – 320) | 10 | 10 | 40256GRÜN | 7,00 € | 6 | ● |
| 50 × 25 × 6 mm | orange (grain 80) | 10 | 10 | 50256ORANGE | 7,65 € | 6 | ● |
| | yellow (grain 180 – 240) | 10 | 10 | 50256GELB | 7,65 € | 6 | ● |
| | green (grain 280 – 320) | 10 | 10 | 50256GRÜN | 7,65 € | 6 | ● |
| 60 × 40 × 6 mm | orange (grain 80) | 5 | 5 | 60406ORANGE | 9,15 € | 6 | ● |
| | yellow (grain 180 – 240) | 5 | 5 | 60406GELB | 9,15 € | 6 | ● |
| | green (grain 280 – 320) | 5 | 5 | 60406GRÜN | 9,15 € | 6 | ● |
| 80 × 50 × 6 mm | orange (grain 80) | 5 | 5 | 80506ORANGE | 12,40 € | 6 | ● |
| | yellow (grain 180 – 240) | 5 | 5 | 80506GELB | 12,40 € | 6 | ● |
| | green (grain 280 – 320) | 5 | 5 | 80506GRÜN | 12,40 € | 6 | ● |

Non-woven rollers GB 820 SET consisting of:



| Ø × Width x Shaft | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|--|----|-----|-------------|---------|----|---|
| 80 × 50 × 6 mm | orange (grain 80), yellow (grain 180 – 240), green (grain 280 – 320) | 1 | 1 | 80506VMSET | 35,00 € | 6 | ● |

Non-woven/fabric mop GB 830



— Features

For metal machining and machining of stainless steel in apparatus, tank construction, automotive construction and mould construction as well as in the tool manufacturing industries.

| Ø × Width x Shaft | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|-------------------------|----|-----|----------------|--------|----|---|
| 40 × 20 × 6 mm | A-Medium / grain 80 | 10 | 10 | 40206AMED80 | 4,09 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 40206AF150 | 4,09 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 40206AVF240 | 4,09 € | 3 | ● |
| 40 × 30 × 6 mm | A-Medium / grain 80 | 10 | 10 | 40306AMED80 | 4,39 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 40306AF150 | 4,39 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 40306AVF240 | 4,39 € | 3 | ● |
| 50 × 20 × 6 mm | A-Medium / grain 80 | 10 | 10 | 50206AMED80 | 5,03 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 50206AF150 | 5,03 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 50206AVF240 | 5,03 € | 3 | ● |
| 50 × 30 × 6 mm | A-Medium / grain 80 | 10 | 10 | 50306AMED80 | 5,39 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 50306AF150 | 5,39 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 50306AVF240 | 5,39 € | 3 | ● |
| 50 × 40 × 6 mm | A-Medium / grain 80 | 10 | 10 | 50406AMED80 | 5,64 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 50406AF150 | 5,64 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 50406AVF240 | 5,64 € | 3 | ● |
| 60 × 30 × 6 mm | A-Medium / grain 80 | 10 | 10 | 60306AMED80 | 5,54 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 60306AF150 | 5,54 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 60306AVF240 | 5,54 € | 3 | ● |
| 60 × 40 × 6 mm | A-Medium / grain 80 | 10 | 10 | 60406AMED80 | 5,82 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 60406AF150 | 5,82 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 60406AVF240 | 5,82 € | 3 | ● |
| 60 × 50 × 6 mm | A-Medium / grain 80 | 10 | 10 | 60506AMED80 | 6,08 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 60506AF150 | 6,08 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 60506AVF240 | 6,08 € | 3 | ● |
| 80 × 30 × 6 mm | A-Coarse / grain 60 | 10 | 10 | 80306ACOARSE60 | 6,70 € | 3 | ● |
| | A-Medium / grain 80 | 10 | 10 | 80306AMED80 | 6,70 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 80306AF150 | 6,70 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 80306AVF240 | 6,70 € | 3 | ● |
| 80 × 40 × 6 mm | A-Coarse / grain 60 | 10 | 10 | 80406ACOARSE60 | 7,52 € | 3 | ● |
| | A-Medium / grain 80 | 10 | 10 | 80406AMED80 | 7,52 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 80406AF150 | 7,52 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 80406AVF240 | 7,52 € | 3 | ● |
| 80 × 50 × 6 mm | A-Coarse / grain 60 | 10 | 10 | 80506ACOARSE60 | 8,41 € | 3 | ● |
| | A-Medium / grain 80 | 10 | 10 | 80506AMED80 | 8,41 € | 3 | ● |
| | A-Fine / grain 150 | 10 | 10 | 80506AF150 | 8,41 € | 3 | ● |
| | A-Very Fine / grain 240 | 10 | 10 | 80506AVF240 | 8,41 € | 3 | ● |

Non-woven/fabric mop GB 820



— Features

For metal machining and machining of stainless steel in tank and apparatus construction, automotive and mould construction as well as in the tool manufacturing industries.

— Advantages

- Extremely durable due to double impregnation
- For achieving a matt finishing with hardly any transitions on stainless steel surfaces
- Easy assigning of the fineness structures due to colour marking
- Strong stock removal and long operation life due to abrasive cloth with ceramic grain

| Ø × Width × Shaft | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|--------------------|----|-----|---------------|---------|----|---|
| 40 × 25 × 6 mm | orange / grain 60 | 10 | 10 | 40256ORANGE60 | 7,65 € | 6 | ● |
| | yellow / grain 120 | 10 | 10 | 40256GELB120 | 7,65 € | 6 | ● |
| | green / grain 220 | 10 | 10 | 40256GRÜN220 | 7,65 € | 6 | ● |
| 50 × 25 × 6 mm | orange / grain 60 | 10 | 10 | 50256ORANGE60 | 8,40 € | 6 | ● |
| | yellow / grain 120 | 10 | 10 | 50256GELB120 | 8,40 € | 6 | ● |
| | green / grain 220 | 10 | 10 | 50256GRÜN220 | 8,40 € | 6 | ● |
| 60 × 40 × 6 mm | orange / grain 60 | 5 | 5 | 60406ORANGE60 | 10,40 € | 6 | ● |
| | yellow / grain 120 | 5 | 5 | 60406GELB120 | 10,40 € | 6 | ● |
| | green / grain 220 | 5 | 5 | 60406GRÜN220 | 10,40 € | 6 | ● |
| 80 × 50 × 6 mm | orange / grain 60 | 5 | 5 | 80506ORANGE60 | 13,05 € | 6 | ● |
| | yellow / grain 120 | 5 | 5 | 80506GELB120 | 13,05 € | 6 | ● |
| | green / grain 220 | 5 | 5 | 80506GRÜN220 | 13,05 € | 6 | ● |

Non-woven/fabric mop GB 820 K SET consisting of:



| Ø × Width × Shaft | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|--|----|-----|-------------|---------|----|---|
| 80 × 50 × 6 mm | orange / grain 60, yellow / grain 120, green / grain 220 | 1 | 1 | 80506VKMSET | 35,00 € | 6 | ● |

Non-woven rollers GN 710



— Features

For achieving matt surfaces. 20 % more material compared with common 100 type rollers care for a longer operation life. Larger outer diameters reduce the heat during machining. Optimal price / performance ratio.

| Ø × Width × Bore | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|--------------------------|----|-----|-----------------|---------|----|---|
| 110 × 100 × 19 mm | A-Coarse (grain 80) | 1 | 1 | 11010019ACOARSE | 22,58 € | 3 | ● |
| | A-Medium (grain 120) | 1 | 1 | 11010019AMED | 22,58 € | 3 | ● |
| | A-Fine (grain 180) | 1 | 1 | 11010019AFINE | 22,58 € | 3 | ● |
| | A-Very Fine (grain 280) | 1 | 1 | 11010019AVF | 22,58 € | 3 | ● |
| | S-Ultra-Fine (grain 600) | 1 | 1 | 11010019SUF | 22,58 € | 3 | ● |

Non-woven rollers GN 710

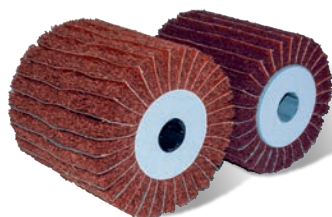


— Features

For achieving matt surfaces. Especially suitable for stainless steel.

| Ø × Width × Bore | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|-------------------------|----|-----|-----------------|---------|----|---|
| 100 × 50 × 19 mm | A-Coarse (grain 80) | 8 | 8 | 1005019AC | 12,54 € | 3 | ● |
| | A-Medium (grain 120) | 8 | 8 | 1005019AM | 12,54 € | 3 | ● |
| | A-Fine (grain 180) | 8 | 8 | 1005019AF | 12,54 € | 3 | ● |
| | A-Very Fine (grain 280) | 8 | 8 | 1005019AVF | 12,54 € | 3 | ● |
| 100 × 100 × 19 mm | A-Coarse (grain 80) | 4 | 4 | 10010019ACOARSE | 22,58 € | 3 | ● |
| | A-Medium (grain 120) | 4 | 4 | 10010019AM | 22,58 € | 3 | ● |
| | A-Fine (grain 180) | 4 | 4 | 10010019AF | 22,58 € | 3 | ● |
| | A-Very Fine (grain 280) | 4 | 4 | 10010019AVF | 22,58 € | 3 | ● |

Non-woven fabric rollers GB 730



— Features

For achieving matt surfaces.
Especially suitable for stainless steel.
Ideal for removing fine scratches, for satin-finishing and fine grinding.

| Ø × Width × Bore | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|-------------------------|----|-----|-------------------|---------|----|---|
| 110 × 100 × 19 mm | A-Coarse / grain 60 | 1 | 1 | 11010019ACOARSE60 | 24,27 € | 3 | ● |
| | A-Medium / grain 80 | 1 | 1 | 11010019AMED80 | 24,27 € | 3 | ● |
| | A-Fine / grain 100 | 1 | 1 | 11010019AFINE100 | 24,27 € | 3 | ● |
| | A-Fine / grain 150 | 1 | 1 | 11010019AFINE150 | 24,27 € | 3 | ● |
| | A-Very-Fine / grain 240 | 1 | 1 | 11010019AVF240 | 24,27 € | 3 | ● |

Non-woven fabric rollers GB 730



— Features

Ideal for removing fine scratches, for satin-finishing and fine grinding.

| Ø × Width × Bore | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|-------------------------|----|-----|-------------------|---------|----|---|
| 100 × 50 × 19 mm | A-Medium / grain 80 | 8 | 8 | 1005019AMED80 | 13,51 € | 3 | ● |
| | A-Fine / grain 150 | 8 | 8 | 1005019AF150 | 13,51 € | 3 | ● |
| | A-Very Fine / grain 240 | 8 | 8 | 1005019AVF240 | 13,51 € | 3 | ● |
| 100 × 100 × 19 mm | A-Coarse / grain 60 | 4 | 4 | 10010019ACOARSE60 | 24,27 € | 3 | ● |
| | A-Medium / grain 80 | 4 | 4 | 10010019AMED80 | 24,27 € | 3 | ● |
| | A-Fine / grain 150 | 4 | 4 | 10010019AF150 | 24,27 € | 3 | ● |
| | A-Very-Fine / grain 240 | 4 | 4 | 10010019AVF240 | 24,27 € | 3 | ● |

Non-woven rollers GB 721



— Features

Satin finishing tool, made of folded Non-woven grinding material, for nearly all materials. Especially suitable for stainless steel surfaces.

— Advantages

- Extremely durable due to double impregnation
- For achieving a matt finishing with hardly any transitions on stainless steel surfaces
- Easy assigning of the fineness structures due to colour marking

| Ø x Width x Bore | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------|--------------------|----|-----|------------------|---------|----|---|
| 100 x 100 x 19 mm | orange / grain 60 | 1 | 1 | 10010019ORANGEFW | 33,80 € | 4 | ● |
| | red / grain 100 | 1 | 1 | 10010019ROTFW | 30,70 € | 4 | ● |
| | yellow / grain 280 | 1 | 1 | 10010019GELBFW | 30,70 € | 4 | ● |
| | green / grain 400 | 1 | 1 | 10010019GRÜNFW | 30,10 € | 4 | ● |
| | purple / grain 800 | 1 | 1 | 10010019LILAFW | 30,10 € | 4 | ● |

Non-woven rollers GB 721 SET consisting of:



| Ø x Width x Bore | Grain | PU | MOQ | Item number | Price | RG | L |
|-------------------|------------------------------------|----|-----|---------------|----------|----|---|
| 100 x 100 x 19 mm | orange, red, yellow, green, purple | 1 | 1 | 10010019FWSET | 139,00 € | 4 | ● |



For the transition-free machining of stainless steel surfaces, the non-woven rollers are perfectly suitable. The colours of the non-woven rollers allow an easy assigning of the fineness structures.



Holding mandrel MultiBrax® MB 650 SVDORN



— Features

The new, revolutionary clamping mandrel allows the fast changing of the rollers. It fits to all common satin finishing rollers (1-, 2- and 4- notch system). Clamping mandrel has a Roloc inserting and the spring tension cares for a smooth running.

| Dimension | PU | MOQ | Item number | Price | DG | D |
|--|----|-----|-------------|---------|----|---|
| 19 × 100 × M14- thread / Roloc inserting | 1 | 1 | MB650SVDORN | 55,00 € | 6 | ● |

Folded non-woven rings GB 521



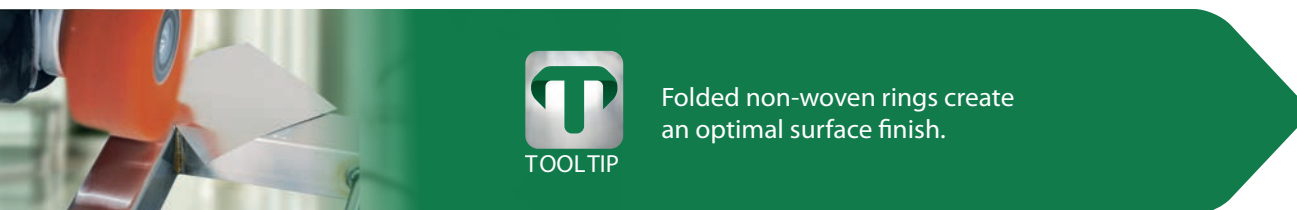
— Features

Satin finishing tool, made of folded non-woven grinding material, for nearly all materials. Especially suitable for stainless steel square pipes

— Advantages

- Extremely durable due to double impregnation
- For achieving a matt finishing with hardly any transitions on stainless steel surfaces
- Easy assigning of the fineness structures due to colour marking
- No shrinking of the ring when machining square pipes

| Ø × Width x Bore | Grain | PU | MOQ | Item number | Price | DG | D |
|--------------------------|--------------------------|----|-----|-----------------|---------|----|---|
| 125 × 50 mm × M14 thread | orange (grain 80) | 2 | 2 | 1255014ORANGEFW | 41,95 € | 4 | ● |
| | red (grain 120) | 2 | 2 | 1255014ROTFW | 41,95 € | 4 | ● |
| | yellow (grain 180 - 240) | 2 | 2 | 1255014GELBFW | 41,95 € | 4 | ● |

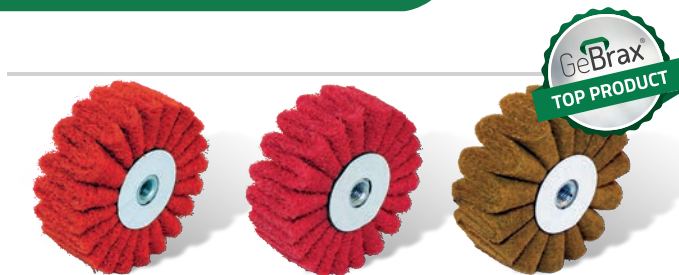


Folded non-woven rings create an optimal surface finish.



Folded non-woven rings GB 521 SET

consisting of:



| Ø × Width x Bore | Grain | PU | MOQ | Item number | Price | DG | D |
|--------------------------|------------------------|----|-----|--------------|----------|----|---|
| 125 × 50 mm × M14 thread | orange, red and yellow | 1 | 1 | 1255014FWSET | 113,60 € | 4 | ● |

Mega rollers GB 725

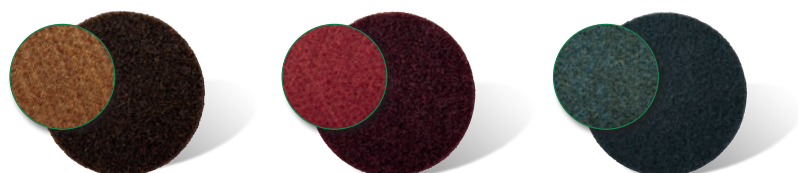


— Features

- Matching of the surface structure
- 60 % increased material share compared to conventional rollers lead to an enormously improved operation life
- Heat development is significantly reduced to the toe larger roller diameter.
- Recommended speed is at 3,500 rpm.
- Easy assigning of the fineness structures due to colour marking

| Ø x Width x Thread | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------------------|--------------------------|----|-----|----------------|---------|----|---|
| 120 x 115 x M14-Gewinde | orange (grain 80) | 1 | 1 | 12011514ORANGE | 49,30 € | 4 | ● |
| | red (grain 120) | 1 | 1 | 12011514ROT | 44,85 € | 4 | ● |
| | yellow (grain 180 - 240) | 1 | 1 | 12011514GELB | 42,70 € | 4 | ● |
| | green (grain 280 - 320) | 1 | 1 | 12011514GRÜN | 42,70 € | 4 | ● |
| | purple (grain 400 - 600) | 1 | 1 | 12011514LILA | 42,70 € | 4 | ● |

SCD non-woven discs GB 610

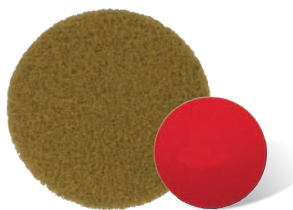


— Features

Especially suitable for cleaning and finishing works. Very good on stainless steel. The discs have a pre-punched 22 bore. This centring hole can be removed to allow an optimal running together with the hook & loop back up pad.

| Ø x (Bore) | Grain | PU | MOQ | Item number | Price | DG | D |
|---------------|-------------|----|-----|-----------------|--------|----|---|
| 115 (x 22mm) | A-Coarse | 10 | 10 | SCD115ACOARSERP | 4,08 € | 3 | ● |
| | A-Medium | 10 | 10 | SCD115AMEDRP | 3,41 € | 3 | ● |
| | A-Very Fine | 10 | 10 | SCD115AVFRP | 3,41 € | 3 | ● |
| 125 (x 22 mm) | A-Coarse | 10 | 10 | SCD125ACOARSERP | 4,78 € | 3 | ● |
| | A-Medium | 10 | 10 | SCD125AMEDRP | 3,99 € | 3 | ● |
| | A-Very Fine | 10 | 10 | SCD125AVFRP | 3,99 € | 3 | ● |

Non-woven Velcro discs GB 620 VEL



— Features

Non-woven grinding material, suitable for nearly all materials.
Extremely durable due to double impregnation.

| Diameter | Grain | PU | MOQ | Item number | Price | DG | D |
|----------|--------------------------|----|-----|-----------------|--------|----|---|
| 125 mm | yellow (grain 180 - 240) | 10 | 10 | 125AVFGELBKLETT | 4,90 € | 2 | ● |
| 150 mm | yellow (grain 180 - 240) | 10 | 30 | 150AVFGELBKLETT | 6,00 € | 2 | ● |

Non-woven strips GB 220



— Features

Abrasive web, extremely durable due to double impregnation.
For matching the surfaces.

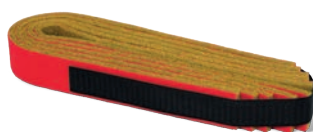
| Dimension | Grain | PU | MOQ | Item number | Price | DG | D |
|-------------|--------------------------|----|-----|-------------|--------|----|---|
| 25 x 600 mm | yellow (grain 180 - 240) | 5 | 5 | 25600GELB | 2,50 € | 2 | ● |



By means of the yellow non-woven belt
a smooth transition is possible.



Non-woven strips GB 220 VEL / Hook & loop fastener ZB 910 VEL



| Dimension | Features | PU | MOQ | Item number | Price | DG | D |
|-------------|--------------------------|----|-----|-----------------|--------|----|---|
| 40 x 600 mm | yellow (grain 180 - 240) | 5 | 5 | 40600AVFGELBVEL | 5,00 € | 2 | ● |
| 30 x 500 mm | Velcro fastener | 1 | 1 | 30500KLETT | 3,55 € | 2 | ● |

Socatt non-woven discs GB 613



— Features

Reinforced non-woven discs for aluminium, steel, stainless steel and plastics. For minor burring work, for removing of rough grinding marks, for removing of rust or oxidation.

| Diameter | Grain | PU | MOQ | Item number | Price | DG | D |
|----------|-------------|----|-----|-------------|--------|----|---|
| 51 mm | A-Coarse | 50 | 50 | 51ACOARSER | 1,21 € | 2 | ● |
| | A-Medium | 50 | 50 | 51AMEDR | 1,10 € | 2 | ● |
| | A-Very Fine | 50 | 50 | 51AVFR | 1,10 € | 2 | ● |
| 76 mm | A-Coarse | 25 | 25 | 76ACOARSER | 2,23 € | 2 | ● |
| | A-Medium | 25 | 25 | 76AMEDR | 2,06 € | 2 | ● |
| | A-Very Fine | 25 | 25 | 76AVFR | 2,06 € | 2 | ● |

Socatt non-woven discs GB 614



— Features

Reinforced non-woven discs for aluminium, steel, stainless steel and plastics. For minor burring work, for removing of rough grinding marks, for removing of rust or oxidation.

| Diameter | Grain | PU | MOQ | Item number | Price | DG | D |
|----------|-------------|----|-----|--------------|--------|----|---|
| 51 mm | A-Coarse | 50 | 50 | 51ACOARSESES | 1,21 € | 2 | ● |
| | A-Medium | 50 | 50 | 51AMEDS | 1,10 € | 2 | ● |
| | A-Very Fine | 50 | 50 | 51AVFS | 1,10 € | 2 | ● |
| 76 mm | A-Coarse | 25 | 25 | 76ACOARSESES | 2,23 € | 2 | ● |
| | A-Medium | 25 | 25 | 76AMEDS | 2,06 € | 2 | ● |
| | A-Very Fine | 25 | 25 | 76AVFS | 2,06 € | 2 | ● |



Accessories | Miscellaneous

For a satisfying result grinding tools and accessories have to match optimally. GeBrax will be pleased to help you find the right product.

Accessories | Miscellaneous

— Chapter index

| | |
|--|-----|
| Rubber bodies ZB 140 + ZB 150 | 116 |
| Pneumatic roller ZB 820 | 117 |
| Rubber rollers ZB 800 + ZB 810 | 117 |
| Drive rollers ZB 830 | 117 |
| Back up pads ZB 120 + ZB 130 | 118 |
| Clamping mandrels ZB 100 + ZB 110 | 118 |
| Interchangeable flanges ZB 600 + ZB 610 | 118 |
| MultiBrax® MB 650 SV DORN mandrel | 118 |
| Elastic grinding block ZB 910 | 119 |
| Hook & loop back up pads ZB 310 + ZB 340 | 119 |
| Back up pad ZB 320 | 119 |
| Hook & loop back up pad ZB 330 | 120 |
| Stainless steel adhesive tape KB 476 | 120 |
| Cloth polishing rollers PB 100 | 121 |
| High-gloss polishing paste PB 400 | 121 |
| M14-Adapter ZB 300 | 121 |
| Universal cleaner PB 600 | 122 |
| Microfibre cloth PB 800 | 122 |
| Pickling paste extra | 123 |
| Neutralisation paste | 123 |
| Pickling brush ZB 900 | 123 |

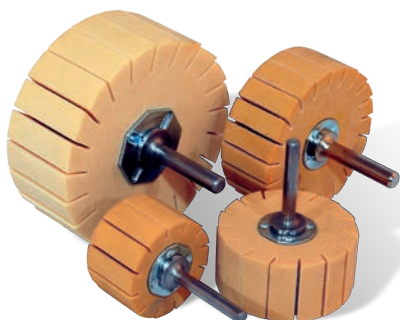


Rubber body ZB 140



| Ø × Width × Shaft | PU | MOQ | Item number | Price | DG | D |
|-------------------|----|-----|-------------|---------|----|---|
| 10 × 10 × 6 mm | 5 | 5 | GK10106 | 7,26 € | 3 | ● |
| 10 × 20 × 6 mm | 5 | 5 | GK10206 | 8,51 € | 3 | ● |
| 13 × 25 × 6 mm | 5 | 5 | GK13256 | 8,94 € | 3 | ● |
| 15 × 10 × 6 mm | 5 | 5 | GK15106 | 7,72 € | 3 | ● |
| 15 × 30 × 6 mm | 5 | 5 | GK15306 | 10,33 € | 3 | ● |
| 19 × 25 × 6 mm | 5 | 5 | GK19256 | 11,32 € | 3 | ● |
| 22 × 20 × 6 mm | 5 | 5 | GK22206 | 10,91 € | 3 | ● |
| 25 × 25 × 6 mm | 5 | 5 | GK25256 | 12,44 € | 3 | ● |
| 30 × 20 × 6 mm | 5 | 5 | GK30206 | 12,00 € | 3 | ● |
| 30 × 30 × 6 mm | 5 | 5 | GK30306 | 13,15 € | 3 | ● |
| 38 × 25 × 6 mm | 5 | 5 | GK38256 | 14,59 € | 3 | ● |
| 45 × 30 × 6 mm | 5 | 5 | GK45306 | 14,81 € | 3 | ● |
| 51 × 25 × 6 mm | 5 | 5 | GK51256 | 16,34 € | 3 | ● |
| 60 × 30 × 6 mm | 5 | 5 | GK60306 | 18,44 € | 3 | ● |
| 75 × 30 × 8 mm | 5 | 5 | GK75308 | 21,42 € | 3 | ● |
| 100 × 40 × 8 mm | 5 | 5 | GK100408 | 26,77 € | 3 | ● |

Rubber body ZB 150 (soft design)



| Ø × Width × Shaft | PU | MOQ | Item number | Price | DG | D |
|-------------------|----|-----|--------------|---------|----|---|
| 45 × 30 × 6 mm | 5 | 5 | GK45306SOFT | 28,50 € | 3 | ● |
| 60 × 30 × 6 mm | 5 | 5 | GK60306SOFT | 36,10 € | 3 | ● |
| 75 × 30 × 8 mm | 5 | 5 | GK75308SOFT | 53,80 € | 3 | ● |
| 100 × 40 × 8 mm | 2 | 2 | GK100408SOFT | 64,95 € | 3 | ● |

Pneumatic roller ZB 820



— Features

For rough and fine works. Hardness levels can be varied by the air pressure.

| Width x Length (Ø) x Bore | PU | MOQ | Item number | Price | DG | D |
|---------------------------|----|-----|-------------|---------|----|---|
| 100 x 289 (92) x 19 mm | 1 | 1 | 42003 | 59,80 € | 1 | ● |

Rubber roller ZB 800 (black) + ZB 810 (soft)



— Features

The sleeves are simply pushed over the rubber support are safely fixed by centrifugal forces.

| Width x Length (Ø) x Bore | Colour | PU | MOQ | Item number | Price | DG | D |
|---------------------------|---------|----|-----|----------------|----------|----|---|
| 100 x 285 (90) x 19 mm | white | 1 | 1 | GK1009019SOFT | 116,00 € | 1 | ● |
| 100 x 316 (100) x 19 mm | white | 1 | 1 | GK10010019SOFT | 116,00 € | 1 | ● |
| 100 x 316 (100) x 19 mm | schwarz | 1 | 1 | GK10010019 | 99,90 € | 3 | ● |

Drive roller ZB 830



— Features

For the application with recloseable non-woven strips GB 220 VEL.

| Ø x Width x Thread | PU | MOQ | Item number | Price | DG | D |
|--------------------------|----|-----|-------------|---------|----|---|
| 60 x 100 mm x M14 thread | 1 | 1 | FMSBM1 | 65,00 € | 1 | ● |

Roloc Back up pad ZB 120



| Dimension | Hardness | MOQ | | Item number | Price | DG | D |
|-----------|----------|-----|---|-------------|---------|----|---|
| 51 × 6 mm | medium | 1 | 1 | RS51 | 9,45 € | 2 | ● |
| 76 × 6 mm | medium | 1 | 1 | RS76 | 12,60 € | 2 | ● |

Socatt back up pad ZB 130



| Dimension | Hardness | PU | MOQ | Item number | Price | DG | D |
|-----------|----------|----|-----|-------------|---------|----|---|
| 51 × 6 mm | medium | 1 | 1 | SS51 | 9,45 € | 2 | ● |
| 76 × 6 mm | medium | 1 | 1 | SS76 | 12,60 € | 2 | ● |

Clamping mandrels ZB 100



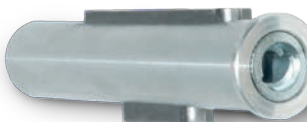
| | Shaft x Thread | PU | MOQ | Item number | Price | DG | D |
|--------|----------------|----|-----|-------------|---------|----|---|
| ZB 100 | 6 × M12 | 1 | 1 | 900612 | 10,00 € | 3 | ● |
| ZB 110 | 8 × M12 | 1 | 1 | 9008 | 11,28 € | 3 | ● |

Interchangeable flanges ZB 600 + ZB 610



| | | PU | MOQ | Item number | Price | DG | D |
|---------------------|---------------|----|-----|-------------|---------|----|---|
| Lower flange ZB 600 | (22,2 / 25,4) | 1 | 1 | SMFEA1009 | 13,70 € | 1 | ● |
| Upper flange ZB 610 | (22,2 / 25,4) | 1 | 1 | SMFEA1010 | 18,60 € | 1 | ● |

MultiBrax® MB 650 SV DORN mandrel



— Features

The new, revolutionary clamping mandrel allows the fast changing of the rollers. It fits to all common satin finishing rollers (1-, 2- and 4- notch system). Clamping mandrel has a Roloc inserting and the spring tension cares for a smooth running.

| Abmessung | PU | MOQ | Item number | Price | DG | D |
|--|----|-----|-------------|---------|----|---|
| 19 × 100 × M14- thread / Roloc inserting | 1 | 1 | MB650SVDORN | 55,00 € | 6 | ● |

Elastic grinding block ZB 910



— Features

Grain: Silicium carbide
 Bonding: plastics
 Graining: 24

Matching of surfaces (grinding pattern)
 Machining of unevenness

— Advantages

- Versatile application
- Soft, elastic structure
- Application with pastes possible

| Dimension | Grain | PU | MOQ | Item number | Price | DG | D |
|-----------------|-------|----|-----|-------------|--------|----|---|
| 35 × 60 × 30 mm | 24 | 1 | 1 | 35603024H | 9,90 € | 2 | ● |

Hook & loop back up pad ZB 310 (for SCD abrasive discs)



| Ø × Thread | PU | MOQ | Item number | Price | DG | D |
|------------------|----|-----|-------------|---------|----|---|
| 115 × M14 thread | 1 | 1 | HT115 | 15,55 € | 3 | ● |
| 125 × M14 thread | 1 | 1 | HT125 | 19,03 € | 3 | ● |
| 178 × M14 thread | 1 | 1 | HT178 | 32,58 € | 3 | ● |

Back up pad ZB 320 (for fibre discs)



| Ø × Thread | PU | MOQ | Item number | Price | DG | D |
|------------------|----|-----|----------------|---------|----|---|
| 115 × M14 thread | 1 | 1 | STÜTZTELLER115 | 9,42 € | 3 | ● |
| 125 × M14 thread | 1 | 1 | STÜTZTELLER125 | 11,22 € | 3 | ● |
| 178 × M14 thread | 1 | 1 | STÜTZTELLER178 | 17,25 € | 3 | ● |

Hook & loop back up pad ZB 340



| Ø × Thread | PU | MOQ | Item number | Price | DG | D |
|------------------|----|-----|-------------|---------|----|---|
| 115 × M14 thread | 1 | 1 | HT11522 | 15,55 € | 3 | ● |
| 125 × M14 thread | 1 | 1 | HT12522 | 21,09 € | 3 | ● |

Hook & loop back up pad plastic ZB 330 (with heat-resistant hook and loop lining)



ZB 330 H



ZB 330 M



ZB 330 W

| Description | Ø× Width x Thread | Hardness | PU | MOQ | Item number | Price | DG | D |
|-------------|-------------------------|----------|----|-----|-------------|---------|----|---|
| ZB 330 H | 125 × 8 mm, M14 thread | hard | 1 | 1 | 12122076 | 37,00 € | 2 | ● |
| ZB 330 M | 125 × 15 mm, M14 thread | medium | 1 | 1 | 12156076 | 37,00 € | 2 | ● |
| ZB 330 W | 125 × 20 mm, M14 thread | soft | 1 | 1 | 12157076 | 37,00 € | 2 | ● |





The hook & loop back up pad with heat-resistant hook and loop lining are especially suitable for the use with Trizact™ Velco discs.



Stainless steel adhesive tape KB 476



| Width x Length | PU | MOQ | Item number | Price | DG | D |
|----------------|----|-----|-------------|---------|----|---|
| 100 × 200 mm | 1 | 1 | 476100200N | 7,95 € | 1 | ● |
| 100 mm × 1 m | 1 | 1 | 4761001 | 34,50 € | 1 | ● |
| 100 mm × 3 m | 1 | 1 | 4761003 | 93,00 € | 1 | ● |





The stainless steel adhesive tape KB 476 can be used several times, when the release sheet it put on the adhesive side again after its use.





Cloth polishing rollers PB 100



| Ø × Width × Thread | PU | MOQ | Item number | Price | DG | D |
|-----------------------|----|-----|-------------|---------|----|---|
| 125 × 50 × M14 thread | 1 | 1 | 1255014TP | 53,00 € | 2 | ● |



The cloth polishing roller PB 100 is perfectly suitable for high-gloss polishing of stainless steel and non-ferrous metals.

High-gloss polishing paste PB 400, pink



| Packaging | PU | MOQ | Item number | Price | DG | D |
|---------------------------------------|----|-----|-------------|---------|----|---|
| 1 foldable box = 1 pc. à ca. 1250 gr. | 1 | 1 | AP131 | 16,25 € | 2 | ● |



For applying the high-gloss polishing paste onto the roller, bring the paste close to the running roller. The paste warms up and is transferred to the roller.




Adapter with M14 thread ZB 300 (for Roloc resp. Socatt back up pad)



| | PU | MOQ | Item number | Price | DG | D |
|--|----|-----|-------------|--------|----|---|
| | 1 | 1 | 00Y25 | 8,49 € | 3 | ● |

Universal cleaner PB 600



— Features

- Neutralises electrolyte residues
- The modern alternative to Wiener Kalk (Vienna chalk)
- Removing of polishing paste residuals
- Degreasing of polished workpieces
- Suitable for all kinds of material, even for plastics
- Also suitable for all kinds of other cleaning work in the workshop.
- WITHOUT solvent, acid, phosphates, silicones
- Completely bio-degradable
- Permitted for the food industry
- Spray bottle

| Content | Features | PU | MOQ | Item number | Price | DG | D |
|---------|--------------|----|-----|-------------|---------|----|---|
| 500 ml | Spray bottle | 1 | 1 | UR7004 | 18,00 € | 2 | ● |



After using the MultiBrax® MB 650 MV Remover, remaining electrolyte residues should be rinsed off with the universal cleaner for avoiding unwanted white efflorescence.



Microfibre cloth blue PB



| Width × Length | Features | PU | MOQ | Item number | Price | DG | D |
|----------------|--|----|-----|-------------|--------|----|---|
| 400 × 400 mm | Microfibre cloth blue, 250 g/m ² , dry and moist applicable | 5 | 5 | 400400BLAU | 6,40 € | 2 | ● |



Versatile application of the microfibre cloth PB 800. Due to its high absorption feature it is perfectly suitable for wiping off electrolyte residues.



Pickling paste



— Features

Pickling pastes are concentrated acid mixtures which have been designed for pickling of weld seams. The application is made by means of the pickling brush ZB 900. After a soaking time to be determined (30 - 60 minutes), it shall be rinsed with a high pressure cleaner. The discolorations are removed and the surface is metallically clean. Pickling pastes are for weld seam treatment only.

| Description | Packaging | PU | MOQ | Item number | Price pro kg | DG | D |
|----------------------------|--------------------------|----|-----|-------------|--------------|----|---|
| Pickling paste extra 2 kg | 1 carton = 6 tins à 2 kg | 12 | 12 | BPE2 | 9,30 € | 2 | ● |
| Pickling paste extra 12 kg | 1 canister = 12 kg | 12 | 12 | BPE12 | 8,70 € | 2 | ● |

Neutralisation paste 2 kg



— Features

Is used as liquid, alkaline solution for neutralising acid stainless steel pickling products and / or pickling rinse water.

| Description | Packaging | PU | MOQ | Item number | Price pro kg | DG | D |
|---------------------------|--------------------------|----|-----|-------------|--------------|----|---|
| Neutralisation paste 2 kg | 1 carton = 6 tins à 2 kg | 12 | 12 | NP2 | 8,20 € | 2 | ● |

Pickling brush ZB



— Features

Crop type with pure Orel bristles
Available sizes: 1" and 2".

| Description | Packaging | PU | MOQ | Item number | Price | DG | D |
|-------------------|---------------------|----|-----|-------------|---------|----|---|
| Pickling brush 1" | 1 Carton = 12 items | 1 | 1 | BEIZPINSEL1 | 10,10 € | 2 | ● |
| Pickling brush 2" | 1 Carton = 12 items | 1 | 1 | BEIZPINSEL2 | 11,00 € | 2 | ● |

Notes

20 horizontal green bars for writing notes.



Gebrax GmbH
Obere Hommeswiese 41 – 45
57258 Freudenberg
Germany

Phone: +49 27 34 / 28 474-0
Fax: +49 27 34 / 28 474-10
E-Mail: info@gebrax.de

www.gebrax-abrasives.com