EN (£)

2023

PERFORMANCE COMPONENTS



MAGURA



Photo: Philip Ruopp



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All prices valid from 01 September 2022.
All information without guarantee – subject to change.

FOREWORD

Dear reader,

The bicycle has been experiencing unprecedented change for some years now. Whether e-bike, cargo bike, down-country bike or e-enduro. Modern types of bicycles inspire us again and again and enable new types of mobility or more fun on the trail. Cargo bikes are becoming car substitutes for families in the cities, e-bikes take us effortlessly to work every day and with e-MTBs we're discovering the mountains at the weekend. The bicycle is in vogue and has been developing at a steady pace in recent years.

In the same dynamic way as the bicycle reinvents itself, the demands on the components have also changed. E-bikes allow us to ride faster and longer as well as cargo bikes even with extra luggage. The increased expectations on brake systems are obvious and often even approach those of mopeds and motorbikes. The increase in speed and weight must be accommodated by new components on the bike.

Just as there is no such thing as THE perfect bicycle for every application, there is also no such thing as THE perfect brake for all applications.

As a brake specialist, MAGURA has therefore set itself the task of offering the best performance for specific applications. Our product portfolio is constantly growing and, with the HS, MT and MT C series, offers more possibilities than ever before.

MAGURA is particularly proud of the joint development of the eBike ABS with Bosch: the adaptation of an anti-lock braking system for e-bikes. Long since standard on motorbikes, this technology will be an important factor for more safety on bicycles in the future and will be a fixed component on modern types of bicycles. A milestone in the bicycle industry for more safety and control, but also a prerequisite for more riding fun and speed!

Best regards,

Fabian Auch
Managing Director and great-grandson of the company founder.



MAGURA TECHNOLOGY
CUTTING-EDGE MATERIAL

MAGURA Technology – Materials

In the motorbike as well as in the bicycle industry MAGURA stands for highest reliability and quality. Many of the MAGURA components are still "Made in Germany": they are manufactured not far from the headquarters in Bad Urach in two factories in the Swabian Alb. These include, among others, the brake levers made of the specially developed materials Carbotecture® and Carbotecture SL®. Carbotecture SL® consists of a high-tech polymer reinforced with carbon fibres, which is extremely impact and tear resistant, has a high elasticity and is therefore extremely robust. Carbotecture® has similar properties - but instead of carbon fibres, fibreglass fibres are used.

By using our self-developed high-tech plastics Carbotecture SL®, Carbotecture® and the Carbolay manufacturing process, very light but resistant components can be produced. The fact that these materials are made for the highest demands is shown not least by their use for brake and clutch lever assemblies on motorbikes.

CARBOTECTURE®

- Plastic granulate made of high-tech polymers and short carbon or glass fibres
- Any desired shape possible due to the Carboflow process
- It's possible to make complex shapes with smooth surfaces
- 50 % lighter than aluminium with identical tensile and breaking strength

CARBOTECTURE SL®

- Further development of Carbotecture®
- Integration of medium length carbon fibres
- Additional weight reduction with further increased resiliance

CARBOLAY PROCESS

- Load-optimised positioning of carbon fibres via a textile laying process
- Fully automatic production without the usual manualy position the carbon fibres
- The components gain greater stiffness combined with low weight



eBIKEABS TECHNOLOGY



If safety is important to you, you are cautious and slow. No more! We use the modern eBike differently to how we have ever used a bicycle before. We ride more often, further, faster and carry more loads. The demands on normal braking have increased and so has the risk of injury during emergency braking. The eBike ABS from Bosch and MAGURA is a high-precision technology that lets you stop in a controlled manner - especially in tricky situations - and thus gives you the optimal provision for more speed.

Technology

When the brake levers are pulled hard, the MAGURA eBike ABS components electronically reduce the brake pressure on the front wheel, controlled by the Bosch eBike ABS, so that it does not lock. In the same way as a car, the pedelec then brakes in pulses until it comes to a standstill. Steerability is maintained and you remain safe and stable in the saddle. In addition, the intelligent lift-off control reduces the possible lifting of the rear wheel in the event of extremely hard overbraking of the front wheel. This prevents unsightly over the handlebar falls and rollovers, especially on slippery surfaces or on a downhill. A Study concluded: That with Bosch eBike ABS, every fourth pedelec accident could have been avoided.

Bosch eBike ABS

Correct braking is therefore not an art, but a question of technology. In order to develop this, we decided to enter into an intensive partnership with Bosch. The combined knowledge from the innovative Bosch eBike systems and MAGURA's many years of experience with motorbike ABS systems guarantees the perfect interaction of all ABS components. In this second generation, we have extended the use of the eBike ABS system equally to city, trekking and MTB bikes and are thus one of the first to make this system marketable.

The Bosch eBike ABS is particularly slim and consists of a control unit and indicator light, two wheel speed sensors, the MAGURA MT C ABS brake components including the ABS sensor and brake discs.

Use the confidence of a more effective front brake and turn a stable, safe emergency stop into a calculated sporty riding experience. Because one thing is clear: if you want to be fast, you have to brake more intelligently.

DESIGNED AND ENGINEERED IN GERMANY

FILLED WITH ROYAL BLOOD





More about eBike ABS:
www.magura.com/ebike-abs-system

MAGURA ORIGINAL SPARE PARTS

Service and quality - MAGURA original spare parts not only mean Swabian quality you can rely on, but also excellent service: all products are repaired in one of our four European MAGURA service centres as well as at our subsidiaries in the USA and Asia. Who better to repair and restore important components such as brakes and suspension forks to top condition than our own in-house experts!

So that you can rely on your brakes even after years of use, there are MAGURA Original Spare Parts. The spare and wear parts guarantee maximum performance and safety. The range includes brake discs in all common sizes and brake pads for every use, from Comfort to Performance to Race. Replacing brake pads on the MT series is easy: Worn brake pads can be replaced quickly and easily thanks to the MAGURA magnetiXchange system.

Reliability is continued through the choice of materials. This is why all MAGURA hydraulic brake systems work with mineral oil, MAGURA Royal Blood. The biggest advantage: Royal Blood does not draw water, does not age and does not have to be changed periodically like DOT brake fluid. In addition, Royal Blood does not damage the paintwork or materials.

MAXIMUM BRAKING POWER

By using MAGURA original brake discs and pads you achieve maximum braking power. This is because our components are optimally matched to each other in terms of material and technology.

CONSISTENT QUALITY

All MAGURA original spare parts are subject to constant quality controls and are of a consistently high quality.

5 YEAR GUARANTEE

MAGURA offers a five-year leak-proof guarantee for all MAGURA brake lever assemblies and calipers/cylinders, provided they are exclusively fitted with MAGURA original spare parts.

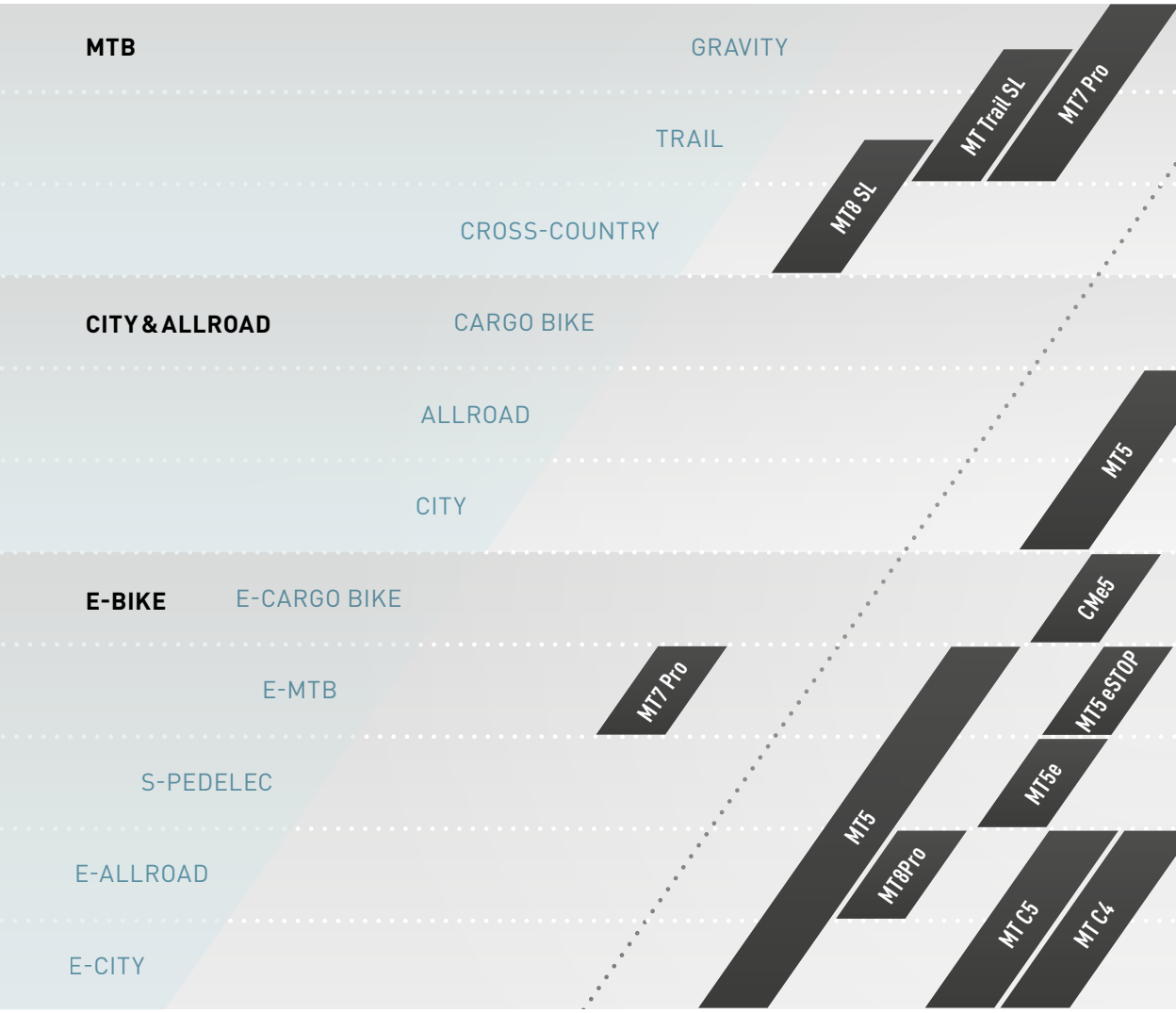
SAFETY MATTERS



Photo: Philip Ruopp

PRODUCT OVERVIEW

PRO



MAGURA disc brake overview 2023

MAGURA offers the ideal components for every bike and every riding style - no matter whether disc brake, rim brake or dropper seatpost. When it comes to riding safety, comfort and innovative e-solutions, MAGURA has a comprehensive and constantly growing product portfolio.

The graphic helps you to select the right product. Sorting by area of use (horizontal) and requirement (vertical) provides a simple overview of the entire product range.

Explanation of product names:
SL = 1-Finger HC Carbon Lever
PRO = 1-finger HC aluminium lever

ADVANCED

BASIC

MT5

MT8 Pro

MT Trail Sport

MT4

MT Sport

MT30

CMe5

MT C5

MT C4

MT4

MT Sport

MT30

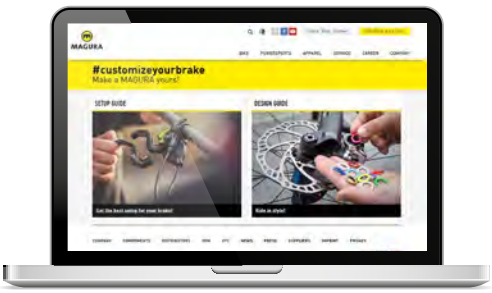
MT30

MT4e

MT4 eSTOP

MT30

OEM Produkt
Nur an Komplettbikes und nicht in Aftermarket erhältlich



For interactive buying advice, the Buyers Guide is available onhose at:

www.magura.com/customize



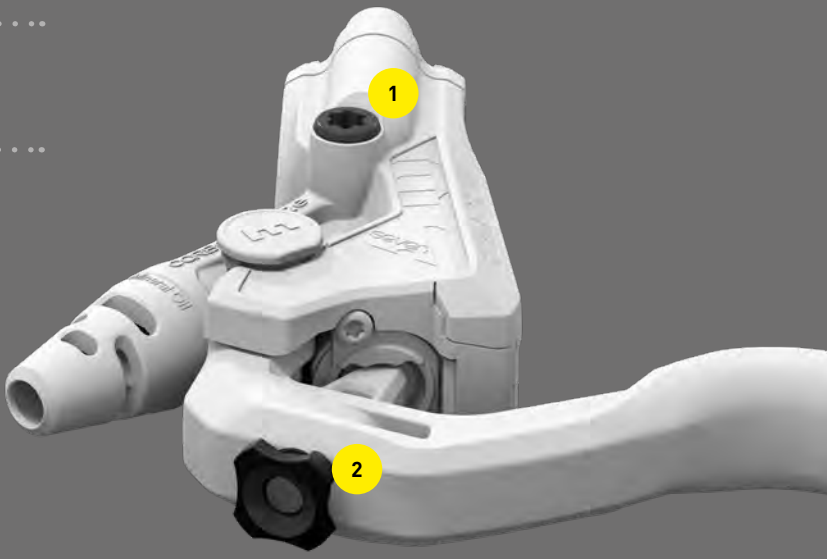

DISC
BRAKES

DISC BRAKES
MT TECHNOLOGY

E-BIKE READY
E-BIKE
E-BIKE READY

1 **EASY BLEED TECHNOLOGY**
Quick and easy bleeding

2 **TOOLLESS REACH ADJUSTMENT**
Toolless lever reach adjustment





3 **BANJO FITTING**
Rotatable hose connector

4 **MAGNETIXCHANGE**
Easy pad change

5 **TRIPLE ARCH DESIGN**
Optimum caliper stiffness

DESIGNED AND ENGINEERED IN GERMANY

5 YEARS LEAK PROOF GUARANTEE

FILLED WITH ROYAL BLOOD



MT7 PRO

The clearly defined bite point and maximum power make it the first choice for gravity and high-speed riders. The 1-finger HC brake lever modulates the enormous braking power as desired.

Weight	255 g*
Brake lever assembly	Carbotecture SL®
Brake lever blade	1-Finger HC, Hollow Aluminium
RRP	£188,49
Item no.	2 702 431

All prices incl. VAT.

* 800 mm hose length without brake disc/adapter



MT5

HIGHLIGHT

Full Gravity braking power with 4 pistons at an affordable entry level price. All the genes of the MT7 are in our MT5 model for downhill and enduro use. Reliable and powerful - also for e-bikes.

bike 3/2016 MAGURA MT5 TEST: SCHEIBENBREMSEN URTEIL: SUPER

FREERIDE Bremsentest 02/2016 Freeride-Ranking: 10/10 Punkte

mtb

EDITORS CHOICE 2016

Weight	255 g*
Brake lever ssembly	Carbotecture®
Brake lever blade	2-finger, aluminium
RRP	£94,20
Item no.	2 700 477

MT TRAIL SL

MAGURA's definition of trail braking performance - 4 pistons at the front for maximum braking power, 2 pistons at the rear for perfect
brake control. Thanks to the 1-Finger HC Carbon lever with only about 230 grams, (average).



Weight (F/R)	240 g / 220 g*
Brake lever assembly	Carbotecture SL®
Brake lever blade	1-Finger HC, Carbon
RRP	£497,06 (set)
Item no.	2 701 646

Testurteil
Sehr gut

MT TRAIL SPORT

100 % trail performance at an attractive price. Almost as snappy and light as its big sister - and at the same time just as sensitive. The MAGURA entry into the 4/2 brake piston concept.



Weight (F/R)	255 g / 230 g*
Brake lever assembly	Carbotecture®
Brake lever blade	1-Finger HC, Hollow Aluminium
RRP	£188,49 (set)
Item no.	2 701 389

EDITORS CHOICE
05/2019 bike PREIS/LEISTUNG TIPP

All prices incl. VAT.
* 800 mm hose length without brake disc/adapter

MT8 SL

Perfect for cross country and marathon competitions: Super light thanks to the Carbotecture SL® housing and high braking power thanks to the ergonomic 1-Finger HC carbon brake lever. This is what the pros trust.

Weight (F/R)	195 g* /Flatmount: 185g*
Brake lever assembly	1-Finger HC, Carbon
Brake lever blade	Carbotecture SL®
RRP	£239,91
Item no.	2 701 657/ Flatmount: 2 701 632



MT8 SL FLATMOUNT

MT8 PRO

The MT8 Pro offers the same performance as the high-end model MT8 SL at an attractive price. Equipped with 1-finger HC levers made of aluminium, it offers reliability on tours and in competitions.

Weight (F/R)	225 g*
Brake lever assembly	Carbotecture SL®
Brake lever blade	1-Finger HC, Hollow Aluminium
RRP	£154,20
Item no.	2 701 728



MT4

The perfect all-rounder for mountain bikers who value stability and braking power without compromising on weight. The Carbotecture® brake lever keeps the total weight down to only 230 grams.

Weight (F/R)	230 g* /Flatmount: 220g*
Brake lever assembly	Carbotecture®
Brake lever blade	2-finger, aluminium
RRP	£77,06
Item no.	2 700 476/ Flatmount: 2 701 633



MT4 FLATMOUNT

MT SPORT

The entry into the MAGURA MT world. It has all the high-tech features of German engineering, such as lightweight Carbotecture® components and the proven MAGURA Disctube hose for safe stops on tours or in town.

Weight (F/R)	245 g*
Brake lever assembly	Carbotecture®
Brake lever blade	2-finger, Carbotecture®
RRP	£51,34
Item no.	2 701 705



aktiv Rad fahren EMPFEHLUNG

All prices incl. VAT.

* 800 mm hose length without brake disc/adapter

DISC BRAKES
E-BIKE OPTIMISED TECHNOLOGY

MT eSTOP BRAKES

The components of our MT eSTOP brake system are perfectly matched to each other. As a result, they offer maximum performance, which is extremely important for use on e-bikes due to higher masses and speeds.

The system consists of 3 components - for best performance and safety!

1 **MT eSTOP BRAKES**
With all the features of our proven MT series

Available as 2- or 4-piston version

2 **MDR-C AND MDR-P DISCS**
Better heat dissipation and longer stability while braking

MDR-P available up to 220 mm

3 **SPORT BRAKE PADS**
New pad compound with reduced brake bedding-in time

Longer durability



For product details see p. 51

MT5 eSTOP

The top model from MAGURA for demanding e-bike use. With powerful 4-piston brake calipers, the MT5 eSTOP offers reliable performance at high speeds even on heavy e-bikes.

Weight (F/R)	255 g
Brake lever assembly	Carbotecture®
Brake lever blade	2-finger, aluminium
RRP	£98,49
Item no.	2 701 999
Recommended brake disc	MDR-P



MT4 eSTOP

Optimised for the requirements of modern e-bikes. Reliable power for touring off-road or in the city. Especially carefree thanks to the optimised components.

Weight (F/R)	230 g
Brake lever assembly	Carbotecture®
Brake lever blade	2-finger, aluminium
RRP	£81,34
Item no.	2 702 000
Recommended brake disc	MDR-C



All prices incl. VAT.

DISC BRAKES
MT C TECHNOLOGY

E-BIKE OPTIMIZED
STOP.
E-BIKE OPTIMIZED

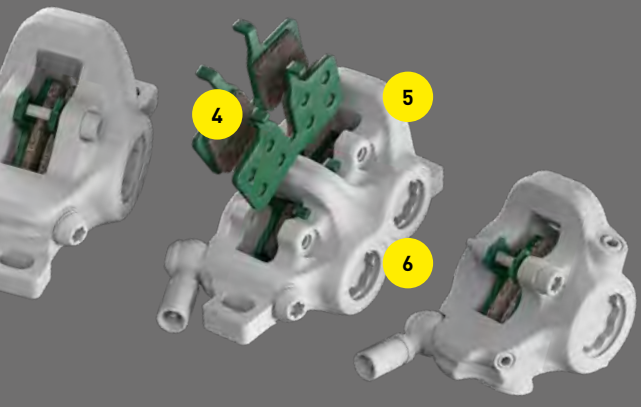
The MT C is MAGURA's new disc brake for maximum safety, carefree performance and braking comfort. Optimised for City & Trekking, Allroad and light MTB use. Specially optimised for e-bikes but also a good choice for normal bikes!

1 LARGE OIL RESERVOIR
Particularly low maintenance

2 ERGONOMIC DESIGN
Ergonomic & interchangeable brake levers

3 CARBOTECTURE TECHNOLOGY
Damage resiliant materials





4 SPORT BRAKE PADS
Extremely durable and quiet

5 TRIPLE ARCH DESIGN
Optimum caliper stiffness

6 PROVEN MT CALIPERS
Proven power and heat stability whether 2- or 4-piston version

DESIGNED AND ENGINEERED IN GERMANY

5 YEARS LEAK PROOF GUARANTEE

FILLED WITH ROYAL BLOOD



MT C5

Full braking power, comfort and low maintenance for urban to light MTB use. The MT C5 has all the genes of the proven MT5 with added features for extra peace of mind and comfort in urban use!

Weight	295 g
Brake lever assembly	Carbotecture®
Brake lever blade	3-finger Carbotecture®
RRP	£145,63
Item no.	2 702 542 (left) 2 702 543 (right)

All prices incl. VAT

MT C4

The perfect all-rounder for city and all-road use. Especially carefree and comfortable thanks to the new MT C sender with large reservoir and optimised ergonomics.

Weight (V/H)	280 g
Brake lever assembly	Carbotecture®
Brake lever blade	3-Finger Carbotecture®
RRP	£111,34
Item no.	2 702 540 (left) 2 702 541 (right)



MT C4 FM

The MT C4 FM in a slim and elegant design for frames with flatmount. Despite its compact size, it accepts our standard brake pads, making it just as powerful and heat resistant as our "bigger" models.

Weight (V/H)	265 g
Brake lever assembly	Carbotecture®
Brake lever blade	3- Finger Carbotecture®
RRP	£111,34
Item no.	2 702 544 (left) 2 702 545 (right)



All prices incl. VAT.



Photo: Philip Ruopp





RIM BRAKES

RIM BRAKES
HS TECHNOLOGY

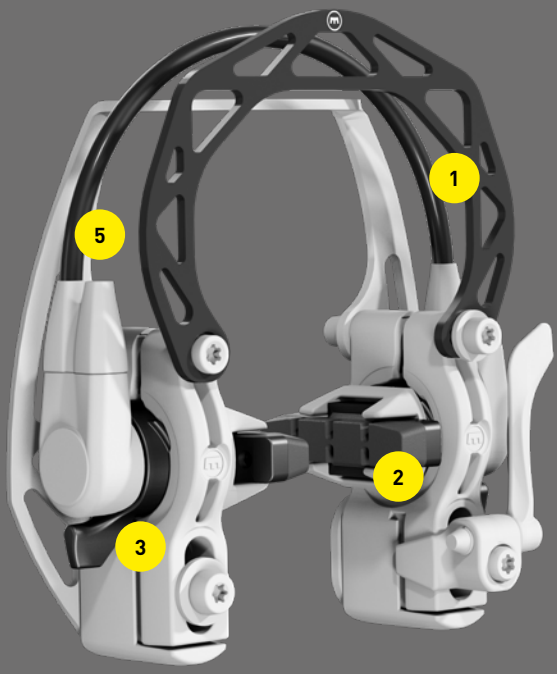
E-BIKE READY
E-BIKE
E-BIKE READY

1 **BRAKE BOOSTER**
Brake Booster for a more defined bite point

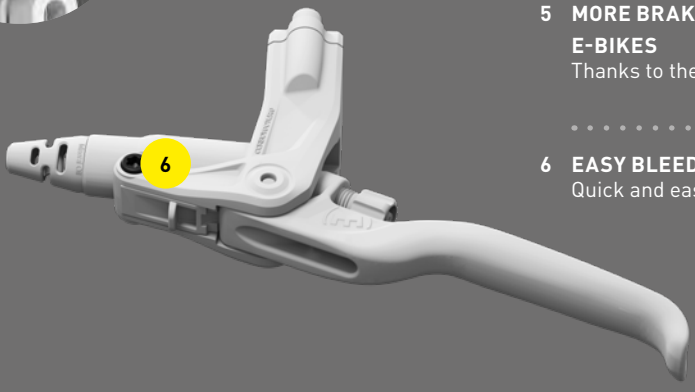
2 **EASY PAD REPLACEMENT**
Easy pad replacement

3 **HS EASY MOUNT**
Easy mounting and adjustment

4 **EVO2**
Flexible adaptation to all systems







5 **MORE BRAKING POWER FOR E-BIKES**
Thanks to the optimised brake hose

6 **EASY BLEED**
Quick and easy bleeding

DESIGNED AND ENGINEERED IN GERMANY

5 YEARS LEAK PROOF GUARANTEE

FILLED WITH ROYAL BLOOD



HS33

Our unbeatable classic. The MAGURA top model of the carefree family scores with reliability and offers increased braking power at a low weight.

Weight	480 g
Brake lever assembly	Carbotecture®
Brake lever blade	2-finger, aluminium opt.: 4-finger, aluminium
Mounting	Cantilever EVO2
RRP	£94,20
Item no.	2 700 246

More colours: 2 700 246: black, 2-finger 2 700 245: silver, 2-finger / 2 700 247: black, 4-finger

All prices incl. VAT.

HS22

Fitted to many test-winning bikes, because city and trekking cyclists value safety and freedom over maintenance. The Royal Blood can stay in the hoses forever.

Weight (F/R)	480 g
Brake lever assembly	Carbotecture®
Brake lever blade	3-finger, Carbotecture®
Mounting	Cantilever EVO2, Easy Mount
RRP	£77,06
Item no.	2 700 845[a]



HS11

The youngest in the family but just as reliable as its sisters. It scores with great braking power in everyday use and is comfortable in use thanks to the ergonomic brake lever design.

Weight (F/R)	435 g
Brake lever assembly	Carbotecture®
Brake lever blade	3-finger, Carbotecture®
Mounting	Cantilever EVO2, Easy Mount
RRP	£59,91
Item no.	2 701 214[b]



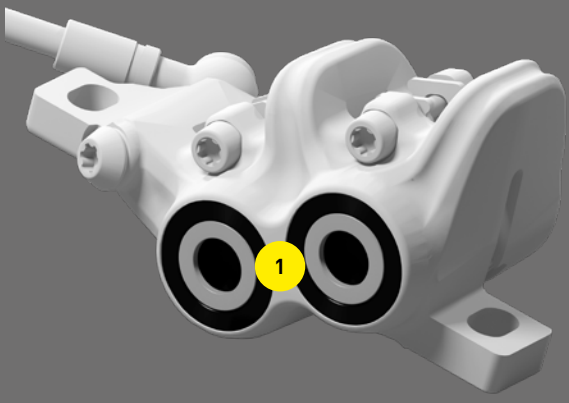
All prices incl. VAT. [a] 2 700 845: 3-finger, EVO2 / 2 700 846: 3-finger, Easy Mount [b] 2 701 214: 3-finger, EVO2 / 2 701 252: 3-finger, Easy Mount



Photo: Paulo Ruopp

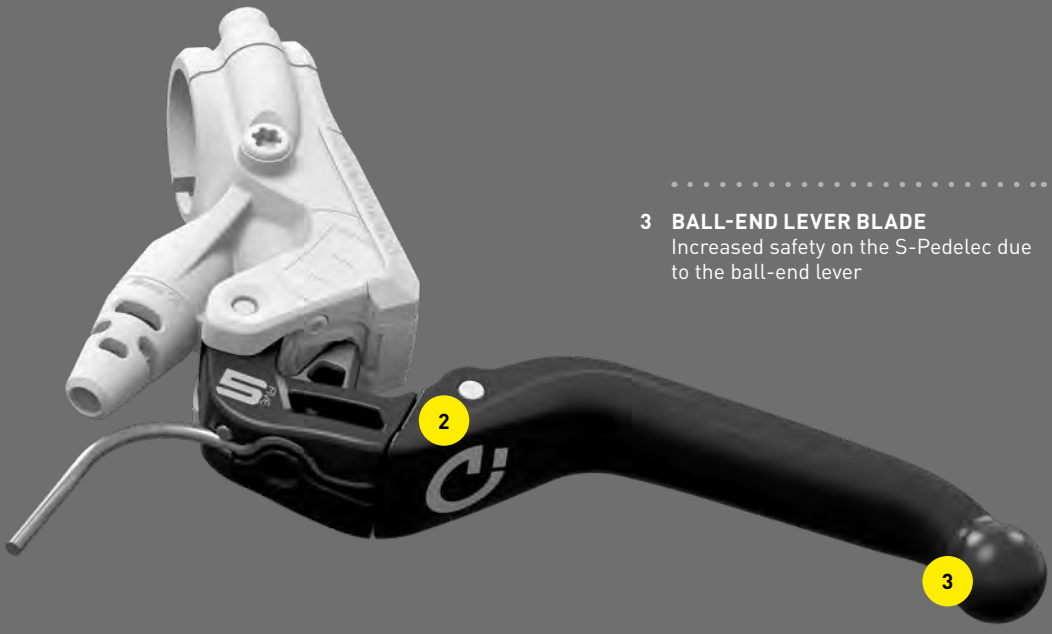

S-PEDELEC
BRAKES

S-PEDELEC BRAKES
MT/HS TECHNOLOGY



1 BRAKE POWER
4 pistons for maximum braking power and stability

2 S-PEDELEC SWITCH
Activates brake light and/or motor disengagement while braking



3 BALL-END LEVER BLADE
Increased safety on the S-Pedelec due to the ball-end lever

DESIGNED AND ENGINEERED IN GERMANY

5 YEARS LEAK PROOF GUARANTEE

FILLED WITH ROYAL BLOOD



MT5e

Will stop anything and disengage the engine – with experience from our motorbike sector paired with S-pedelec know-how. The braking power of the 4 pistons and great stability give S-pedelecs added safety.

Weight	275 g*
Brake lever assembly	Carbotecture®
Brake lever blade	3-finger ball-end, aluminium with switch
RRP	£119,91
Item no.	2 700 984[c]

All prices incl. VAT. [c] 2 700 984: HIGO-closer / 2 700 985: HIGO-opener
* without brake disc/adapter

MT4e

We're redefining safety with the 4e: Even before deceleration, a switch on the MT4e activates the brake light and / or switches off the drive. Our all-round disc brake with all features for S-pedelecs.

Weight (V/H)	250 g
Brake lever assembly	Carbotecture®
Brake lever blade	3-finger ball-end, aluminium with switch

Only available on complete bikes from the bicycle manufacturer.



HS33e

The HS33e is a hydraulic rim brake, especially for S-pedelec models. With great braking power and perfect ergonomics, it is the ideal partner for city and off-road use.

Weight (V/H)	500 g
Brake lever assembly	Carbotecture®
Brake lever blade	3-finger ball-end, aluminium with switch
Mounting	Cantilever EVO2

Only available on complete bikes from the bicycle manufacturer.





Photo: Philip Ruopp


CORBOTECTURE
seven



TUNING PARTS

BRAKE LEVER BLADES

FOR CARBOTECTURE SL SL® (MT6/MT8/MT7/MT TRAIL CARBON/SL from MY 2015)



HC WIDE REACH BRAKE LEVER BLADE

1-finger aluminium lever blade, Reach Adjust with tool

Item number	RRP
2 702 070	£35,06



HC CARBON BRAKE LEVER BLADE

1-finger carbon lever blade, Reach Adjust with tool

Item number	RRP
2 701 631	£79,29



2-FINGER BRAKE LEVER BLADE

2-finger aluminium lever blade with tool-free Reach Adjust

Item number	RRP
2 701 215	£33,34



HC3 BRAKE LEVER BLADE

1-finger aluminium lever, Reach Adjust with tool, Ratio Adjust with tool

Item number	RRP
2 701 251	£59,91



HC BRAKE LEVER BLADE

1-finger aluminium lever blade, Reach Adjust with tool

Item number	RRP
2 701 247	£31,63

1-finger aluminium lever blade, with tool-free reach adjust, black

Article number	RRP
2 701 246	£33,34

1-finger aluminium lever blade, with tool-free Reach Adjust, chrome

Article number	RRP
2 701 248	£33,34

FOR CARBOTECTURE® (MT SPORT/MT4/MT5/MT eSTOP/MT TRAIL SPORT from MY 2015)



HC WIDE REACH BRAKE LEVER

1-finger aluminium lever blade, Reach Adjust with tool

Item number	RRP
2 702 071	£35,06



HC BRAKE LEVER BLADE

1-finger aluminium lever blade, Reach Adjust with tool, for MT TRAIL SPORT, from MY2017 onwards

Item number	RRP
2 701 369	£30,77

1-finger aluminium lever blade, reach adjust with tool, for MT5 from MY2015 onwards

Article number	RRP
2 701 249	£30,77

1-finger aluminium lever blade, reach adjust with tool, for MT4

Article number	RRP
2 701 250	£30,77



2-FINGER BRAKE LEVER BLADE

2-finger lightweight aluminium lever blade, Reach Adjust with tool for MT5 or MT TRAIL SPORT, from MY2015 onwards

Item number	RRP
2 700 538	£22,71



All prices incl. VAT (PU=1 piece)

RING KITS FOR CALIPERS






RING KITS FOR CALIPERS (2 PISTONS)

For brake calipers, from MY 2015 (PU = 6 pieces)

Kit	Article number	RRP
blue, neon red, neon yellow	2 701 239	£9,00
purple, red, pink	2 701 722	£9,00
white, gold, silver	2 701 723	£9,00
green, cyan, mint green	2 701 224	£9,00

RING KITS FOR CALIPERS (4 PISTONS)

For brake caliper, from MY 2015 (PU = 12 pieces)

Kit	Article number	RRP
blue, neon red, neon yellow	2 701 240	£12,43
purple, red, pink	2 701 719	£12,43
white, gold, silver	2 701 720	£12,43
green, cyan, mint green	2 701 221	£12,43

INDIVIDUAL COVER







INDIVIDUAL COVER

For Carbotecture SL (MT6/MT8/MT7/MT TRAIL CARBON/SL from MY 2015)

RRP
£12,77 / £17,06

Create your individual cover here!

WWW.MAGURA.COM/CUSTOMIZE

HANDLEBAR CLAMPS



SHIFTMIX HANDLEBAR CLAMPS

Shiftmix 1+2, for Shimano I-Spec I+II shifters

Clamp	Article number	RRP
Set (l/r), black	2 701 952	£35,06
Left, black	2 701 953	£18,43
Right, black	2 701 954	£18,43
Set (l/r), silver	2 702 063	£35,06
Left, silver	2 702 064	£18,43
Right, silver	2 702 065	£18,43



SHIFTMIX HANDLEBAR CLAMPS

Shiftmix 3 for SRAM Matchmaker® shifters

Clamp	Article number	RRP
Set (l/r), black	2 701 949	£35,06
Left, black	2 701 950	£18,43
Right, black	2 701 951	£18,43
Set (l/r), silver	2 702 066	£35,06
Left, silver	2 702 067	£18,43
Right, silver	2 702 068	£18,43

Shiftmix 4 set, for Shimano I-Spec EV shifters

Clamp	Article number	RRP
Set (l/r), black	2 702 189	£35,06
Left, black	2 702 190	£18,43
Right, black	2 702 191	£18,43



HANDLEBAR CLAMP

without screws (PU = 1 piece)

Clamp	Article number	RRP
Carbon	0 724 709	£18,43
neon-yellow*	2 700 751	£9,00
neon-red*	2 700 752	£9,00
cyan-blue*	2 700 753	£9,00
polished chrome*	2 701 244	£9,00

Clamp	Article number	RRP
black*, silver	2 702 054	£9,00
silver*	2 702 069	£9,00
Carbotecture®, black	2 700 136	£6,77
Carbotecture®, silver	2 700 137	£6,77

All prices incl. VAT * Aluminium


MAGURA
TYPE 6.S
200618
S3


ORIGINAL
SPARE PARTS

OVERVIEW

DISC BRAKE PADS

R–RACE

For all those who push their equipment to the limits in cross country or downhill and need maximum braking power.



P–PERFORMANCE

incl. ECE

For long tours always enough safety with very good performance in all conditions.



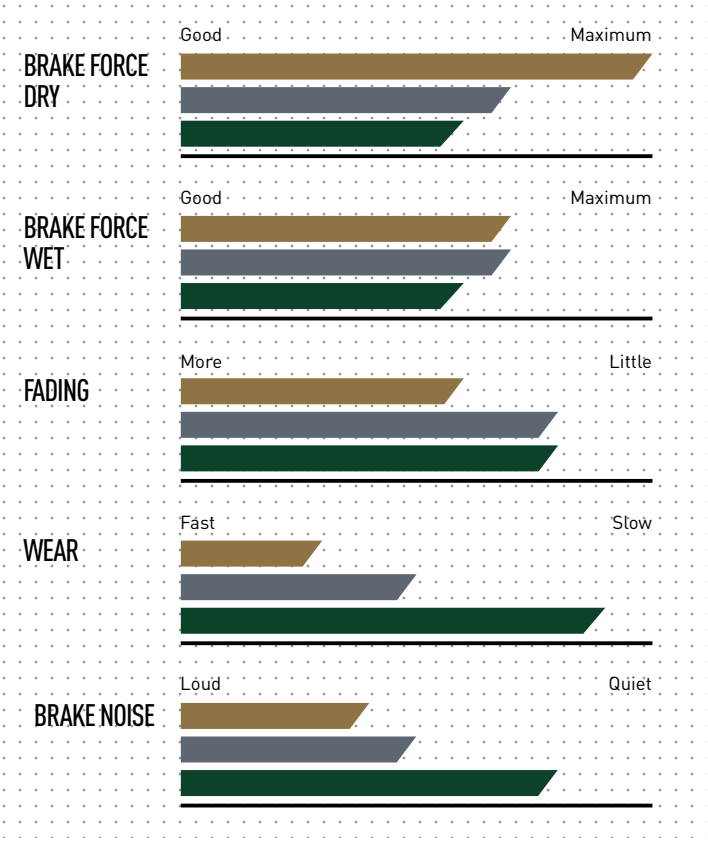
S–SPORT

incl. ECE

Optimised for use on e-bikes thanks to higher braking power, longer durability and shorter bedding-in time.



BECAUSE QUALITY MATTERS



Important:
Run-in brake pads!

New brake pads only develop their final braking power during the running-in phase. To do this, accelerate to 30 km/h on a level road. Brake to a standstill with one brake. Repeat this procedure at least 30 times for each brake. Brake pads and discs are now run in and offer optimum braking power.

RIM BRAKE BRAKE PADS



Check rim type!

BLACK **RED**

For uncoated aluminium rims.

BLACK **GREY**

High durability – Whether it's a day trip or a trip around the world. You only have to worry about servicing your brake afterwards.

GREY

For hard anodised aluminium and ceramic coated rims.

RED

High braking power – Your bike is used every day in all weathers. Many traffic lights and stops require the maximum power of your brake.

BRAKE PADS



9.P

Brake pad for 4-piston brake caliper from MY 2015, incl. ECE marking

Brake pad	Item number	RRP
9.P Performance	2 701 627	£17,06



8.R/P/S

Brake pad for 4-piston brake caliper from MY 2015, incl. ECE-marking for 8.P and 8.S

Brake pad	Item number	RRP
8.R Race	2 701 173	£25,63
8.P Performance	2 701 628	£19,63
8.S Sport	2 701 925	£17,06



7.R/P/S

Brake pad for 2-piston brake calliper from MY 2012, incl. ECE-marking for 7.P and 7.S

Brake pad	Item number	RRP
7.R Race	2 701 179	£21,34
7.P Performance	2 701 625	£17,06
7.S Sport	2 701 927	£15,34



RIM BRAKE PAD

Brake pad for HS11/HS22/HS33

Brake pad	Item number	RRP
black	2 701 576	£17,06
grey	0 321 407	£17,06
red	0 720 423	£20,49

BRAKE DISCS



MDR-P

Offers constant braking performance even under high continuous load thanks to special, patented interlocking of the outer and inner ring (Dovetail Interlink Technology). Also giving top heat resistance and stability.

WARNING**:** Do not use brake disc with centrelock adapter!

Diameter	Weight	Article number	RRP
180 mm	190 g	2 701 937	£47,14
203 mm	216 g	2 701 938	£47,14
220 mm	241 g	2 701 939	£47,14



MDR-P CL

Offers constant braking performance even under high continuous load thanks to special, patented interlocking of the outer and inner ring (Dovetail Interlink Technology). Also giving top heat resistance and stability. Centre-lock mounting, incl. lockring.

For quick-release axle incl. lockring.

Diameter	Weight	Article number	RRP
180	211 g	2 702 228	£51,43
203	226 g	2 702 230	£51,43

All prices incl. VAT.



Photo: Philip Ruopp



MDR-C

E-bike optimised, one-piece brake disc with high stiffness. The ideal all-rounder for city, trail or e-bikes.

Diameter	Weight	Article number	RRP
160 mm	140 g	2 701 917	£25,71
180 mm	162 g	2 701 918	£25,71
203 mm	222 g	2 701 919	£25,71



MDR-C CL

Two-piece brake disc for best braking power at high loads. Equipped with a centrelock mount for compatible hubs.

With lockring for quick-release axle

Diameter	Weight	Article number	RRP
160 mm	121 g	2 702 451	£25,71
180 mm	140 g	2 702 452	£25,71
203 mm	173 g	2 702 453	£25,71

With lockring for thru axle

Diameter	Weight	Article number	RRP
160 mm	175 g	2 702 235	£30,00
180 mm	195 g	2 702 237	£30,00
203 mm	225 g	2 702 239	£30,00



STORM SL.2

Very good braking power with minimal weight. Optimised for cross country use

Diameter	Weight	Article number	RRP
160 mm	100 g	2 701 348	£30,00
180 mm	118 g	2 701 349	£30,00



STORM HC (ABE OPTIONAL)

Optimised for best braking power with either high loads or light weights. Recommended for trail and gravity use. Can also be retrofitted to S-pedelecs without hesitation thanks to ABE.

Diameter	Weight	Article number	RRP
160 mm	121 g	2 702 451	£25,71
180 mm	140 g	2 702 452	£25,71
203 mm	173 g	2 702 453	£25,71

With ABE

Diameter	Weight	Article number	RRP
160 mm	121 g	2 700 928	£30,00
180 mm	140 g	2 700 929	£30,00
203 mm	173 g	2 700 930	£30,00

MT eSTOP OPTIMIZED KIT



BRAKE DISC MDR-P

6-hole/Center-Lock + brake pad 8.S (PU = 1 set)

Diameter	Item number	RRP
Ø 180 mm	2 702 440	£59,57
Ø 203 mm	2 702 028	£59,57
Ø 220 mm	2 702 029	£59,57

6-hole/Center-Lock + brake pad 7.S (PU = 1 set)

Diameter	Article number	RRP
Ø 180 mm	2 702 441	£57,00
Ø 203 mm	2 702 030	£57,00
Ø 220 mm	2 702 031	£57,00



BRAKE DISC MDR-C

6-hole + brake pad 8.S (PU = 1 set)

Diameter	Item number	RRP
Ø 160 mm	2 702 445	£39,00
Ø 180 mm	2 70 2018	£39,00
Ø 203 mm	2 702 025	£39,00

6-hole + brake pad 7.S (PU = 1 set)

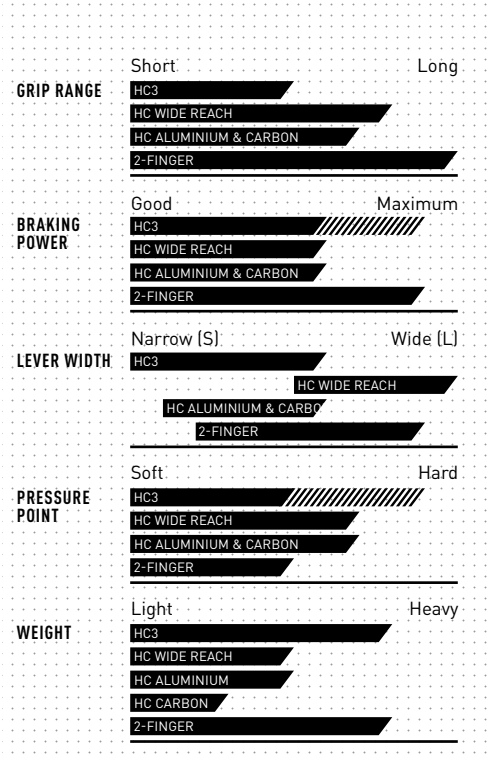
Diameter	Article number	RRP
Ø 160 mm	2 702 446	£37,71
Ø 180 mm	2 702 026	£37,71
Ø 203 mm	2 702 027	£37,71

All prices incl. VAT

OPTIMIZATION GUIDE

BRAKE LEVER BLADE

Choose your point of contact with the brake and find your optimum ergonomics.



HC3
1-finger brake lever blade with adjustable braking force and feel. Developed with Danny MacAskill.

HC WIDE REACH
1-finger brake lever blade optimised for a wide lever width and large hands. Developed with DH world champion Loïc Bruni.

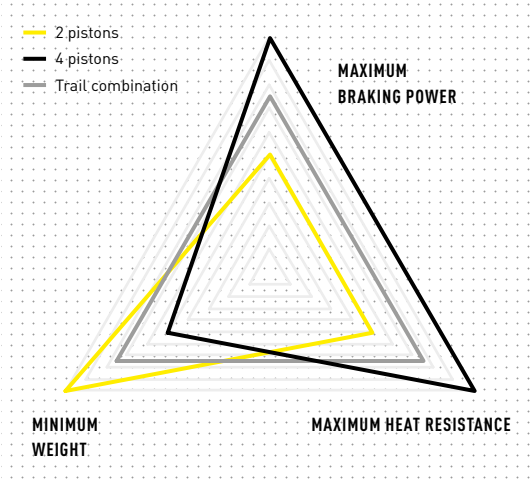
HC ALUMINIUM & CARBON
1-finger brake lever made of aluminium or carbon.

2-FINGER
2- or 1-finger brake lever blade with a long grip range and a genteler bite point for fine feel and high braking power.

#CUSTOMIZE YOURBRAKE

BRAKE MODELS

Choose the heart of your brake. How much power do you need?

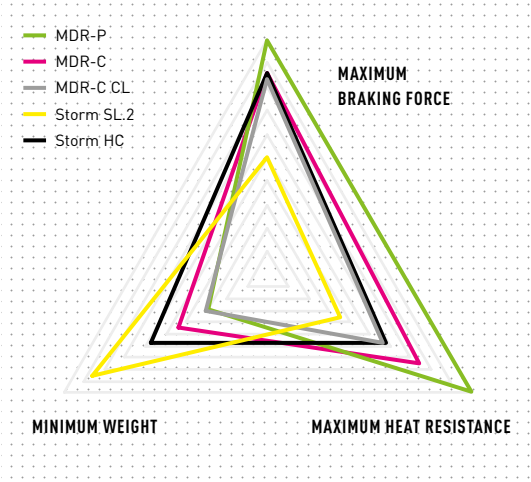


2 PISTONS
For cross-country bikers. Extremely light weight with very good braking power.

4 PISTONS
For Gravity and E-MTB riders. Maximum braking power and heat resistance.

TRAIL COMBINATION
For trail bikers. Powerful 4 pistons at the front and 2 pistons at the rear for a better brake feel, low weight and good brake power.

BRAKE DISCS



MDR-P
Offers constant braking performance even under high continuous loads thanks to special, patented interlocking of the outer and inner rings (Dovetail Interlink Technology). In addition, highest heat resistance and stability.
WARNING: Do not use brake disc with Centerlock adapter! Also available as Centerlock version.

STORM SL.2
Very good braking power with minimal weight. Optimised for Cross Country use.

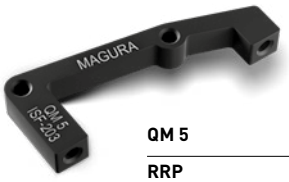
MDR-C CL
Two-piece brake disc for best braking power under high loads. Equipped with a centrelock mount for compatible hubs.

STORM HC ABE optional
Optimised for best braking power at high loads and light weight. Recommended for trail and gravity use. Can also be retrofitted to S-pedelecs without hesitation thanks to ABE.

MDR-C
Thanks to the additional connecting ring, the one-piece e-bike optimised brake disc is particularly stiff, vibration-resistant and the ideal all-rounder - whether on city, trail or e-bikes.

ADAPTER

PM / IS



QM 5	IS-203-F
RRP	£9,00
Article number	0 722 321



QM 9	IS-203-R
RRP	£9,00
Article number	0 722 325



QM 12	IS-160-R / IS-180-F
RRP	£9,00
Article number	0 722 426



QM 40	PM 140-160 / PM 160-180 / PM 200-220
RRP	£9,00
Article number	2 700 515



QM 41	IS-180-R
RRP	£9,00
Article number	2 700 516



QM 42	PM 160-203
RRP	£9,00
Article number	2 700 517



QM 43	IS-160-F
RRP	£9,00
Article number	2 700 518



QM 44	PM 180-203
RRP	£9,00
Article number	2 701 967



QM 45	PM 180-220 / PM 140-180
RRP	£9,00
Article number	2 701 940



QM 46	PM 203-220
RRP	£9,00
Article number	2 702 193

FLATMOUNT



QM 50	FM140/160-160F / FM160/180 - 180F
RRP	£13,29
Article number	2 701 598



QM 51	FM140/160 - 160R / FM160/180 - 180R
RRP	£13,29
Article number	2 701 600



QM 52	FM160/180 - 160F
RRP	£13,29
Article number	2 702 193

PM 180-220 F

- Installation position (R = rear; F = front)
- Disc diameter in mm (desired)
- Disc diameter in mm for direct mounting
- Mounting type

All prices incl. VAT

SERVICE PRODUCTS



MAGURA ROYAL BLOOD

Filling quantity	Item number	RRP
100 ml	2 702 642	£6,51
250 ml	2 702 644	£15,00
1000 ml	2 702 643	£28,71



Photo: Philip Ruopp



SERVICE KIT

Service Kit (for disc and rim brakes), contents: 100 ml Royal Blood, two syringes incl. bleed hose, Torx T25 tool, vice protector, small parts and inserts for brake hose shortening.

Article number	RRP
2 702 790	£28,29



PROFESSIONAL BLEED KIT

Professional bleed kit (for disc and rim brakes), contents: syringe, hose with EBT bleed port plug, clear pipe with threaded attachment, 250 ml plastic bottle incl. hook, 250 ml Royal Blood

Item number	RRP
2 702 789	£40,20



WOLF TOOTH TOOL

Stackable multi-tool with T25 Torx and Allen bits as well as specific functions for MAGURA disc brakes. Including an 8-mm insert for cap screws and functions for straightening or checking brake discs and pads.

Article number	RRP
2 702 675 Trail Tool	£17,06
2 702 676 8-Bit pack pliers incl. Trail Tool	£77,06



TORQUE TOOL

MAGURA torque key 2.0 - 8.0 Nm incl. 6 bits (PU = 1 set)

Article number	RRP
2 702 428	£85,63

All prices incl. VAT



maloja

CLOTHING

MAGURA BY MALOJA – 4RD GENERATION







MAGURA MTNS Gravity Jersey / Longsleeve

Loose Gravity Jersey with eye-catching mountain print. Made from a particularly fast-drying Moondry material. For lasting and odour-free freshness, the material is Polygiene-treated and thus also particularly environmentally and skin-friendly.

Style: Unisex
Sizes: XS – XXL
RRP: £68,57 / £85,71

MAGURA Trail Short

The lightweight and elastic multisport shorts from MAGURA by Maloja offer you optimum performance in the terrain - both uphill and downhill. Made from recycled polyester in a simple design with MAGURA lettering on the back of the leg.

Style: Unisex
Sizes: S – XXL
RRP: £77,14

All prices incl. VAT.





MAGURA MTNS Retro Bike Cap

Fashionable under-helmet cap as an accessory to your outfit or protection against the cold on chilly days.

Style: Unisex
Sizes: One size
RRP: £32,57

MAGURA Trail Jersey Men/Women

Loose biking jersey with a longer cut and long, colour-contrasting sleeves. The unique Naturalon material gives the shirt a natural feel and yet is particularly quick-drying.

Style: Men / Women
Sizes: S – XXL / XS – XL
RRP: £60,00



MAGURA MTNS SOCKS

Lightweight functional sock with mountain print. A high cut, light compression and quick-drying material ensure wearing comfort.

Style: Unisex
Sizes: 36 – 38 / 39 – 42 / 43 – 46
RRP: £12,00



Photo: Philipp Mangold





MAGURA Blue Check Shirt

With a classic design and high-quality workmanship, it offers a valuable interpretation of the classic check shirt. Made of robust material, it is equally ready for the next casual biker round or the time that follows.

Style: Unisex
Sizes: S – XL
RRP: £77,14

MAGURA Cord Short

Multisport shorts with a unique material mix of corduroy and hemp stretch.

Style: Unisex
Sizes: S – XXL
RRP: £85,71

All prices incl. VAT



STREETWEAR



Photo: Philipp Mangold

MAGURA Logo Sweatjacket

Stylish sweat jacket with a simple design and MAGURA logo on the chest.

Style: Unisex
Sizes: XS –XXL
RRP: £123,43



Photo: Philipp Mangold

SPONSORED RIDERS AND TEAMS



DANNY MACASKILL



FABIO WIBMER



LOIC BRUNI



MAX HARTENSTERN



DANNY HART



GEHRIG TWINS



JASPER JAUCH



BRETT TIPPIE



GABRIEL WIBMER

AWESOME RIDERS AND FRIENDS!

All other athletes and teams at magura.com



TOM ÖHLER



KOVARIK RACING



JOHANNES FISCHBACH



STEFAN HERRMANN



MANFRED STROMBERG



STEFAN SCHLIE



CST POSTNL BAFANG MTB RACING



GTR



DENNIS KATZER

PRODUCT TABLE: BRAKES

			MT7 PRO	MT5	MT5 eSTOP	MT TRAIL SL	MT TRAIL SPORT	MT8 SL	MT8 PRO
Weight (g)		MT/IS	255[B]	255[B]	255[B]	230[A]	245[A]	195[B]	225[B]
		Flatmount	wv					185[B]	
Material	Brake caliper	Aluminium	●	●	●	●	●	●	●
	Brake lever assembly	Carbotecture SL®	●			●		●	●
		Carbotecture®		●	●		●		
	Brake lever blade	Carbon				●		●	
		Carbotecture®							
		Aluminium		●	●				
		Hollow aluminium	●				●		●
Brake lever blade		1-finger HC	●			●	●	●	●
		2-finger		●	●				
		3-finger							
		3-finger ball-end		●(e)					
E-bike shifter				●(e)					
Features		EBT	●	●	●	●	●	●	●
		TPA							
		Brake Booster							
		Banjo fitting on caliper	●	●	●	●	●	●	●
		2 pistons				● rear	● rear	●	●
		4 pistons	●	●	●	● front	● front		
	Reach Adjust	with tool		●	●	●	●	●	
		without tool	●						●
Recommended brake disc[D]		Storm SL.2						●	●
		Storm HC	●	●		●	●		
		MDR-C	●	●	●	●	●		
		MDR-P	●	●	●	●	●		
Mount		PM/IS	●	●	●	●	●	●	●
		Flatmount						●	
		Canti							
Brake pad mounting		Magnetic with screw	●	opt.	opt.	●	● rear	●	●
		Magnetic without screw	opt.	●	●	opt. front	● front		
		HS EPR							
Hose		MAGURA disc tube	●	●	●	●	●	●	●
		MAGURA tube							
RRP/£			188,49	94,20	98,49	497,06 (set)	188,49 (set)	239,91	154,20

All prices incl. VAT

MT4	MT4 eSTOP	MT SPORT	MT C5	MT C4	HS33	HS22	HS11
230[B]	255[B]	245[B]	295[B]	280[B]	480[C]	480[C]	435[C]
220[B]				265[B]			
●	●	●	●	●	●	●	●
●	●	●	●	●	●	●	●
		●	●	●		●	●
●	●				●		
●	●	●			●		
			●	●		●	●
●(e)					●(e)		
●(e)					●(e)		
●	●	●	●	●	●	●	●
					●	●	
					●	●	
●	●						
●	●	●		●			
			●				
●	●	●			●		
			●	●		●	
●		●	●	●			
●	●	●	●	●			
	●		●	●			
●	●	●	●	●			
●				●			
					●	●	●
●	●	●	●	●			
			●	●	●	●	●
●	●	●	●	●			
					●	●	●
77,06	81,34	51,34	145,63	111,34	94,20	77,06	59,91

» All stated weights +/- 2%

» It is to be understood that all stated dimensions are for product in a new condition, taking into account the general tolerances of production according to DIN EN ISO 22081.

» MT/HS: Compatible with standard Shimano STI, SRAM Trigger and SRAM and Rohloff twist grip shifters.

» 5-year guarantee on leaks of brake lever and brake caliper

» Equipment changes and errors excepted

» [A] Average weight of front and rear brakes

» [B] Weight per brake, without brake disc and adapter

» [C] Weight per brake

» [D] Recommendation

» [E] Without brake disc, without adapter

MAGURA NETWORK



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