



# 2023

ENGLISH

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# BECAUSE YOU RIDE EVERYWHERE.



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Our SwissStop product line is constantly evolving based on decades of experience, feedback from the market, testing in the lab and in the field.

The product range includes our proven rubber compounds for aluminum and carbon rims.

To meet the different demands of cyclists, we offer four different brake pad compounds. Our RS (race ready, silent power) disc pads (for example) are characterized by maximum braking power and very low noise in dry and wet conditions. With the models E and Exotherm2 you can count on high heat tolerance and very long life. Our proven and reliable C compound perfectly rounds off the SwissStop brake pad range.











#### SwissStop 2023 Constant evolution to improve your cycling experience.

We are pleased to present the SwissStop product range for the year 2023. SwissStop strives to meet the demanding needs of safety and constant changes in the market at the highest quality level. The newly installed automated production line for disc brake pads at our headquarters in Mendrisio enables us to meet the growing market demand with the highest Swiss Made quality.

Further, with our Catalyst family we offer a wide selection of highquality disc brake rotors in different price ranges. The Catalyst One and Pro are available from 140mm - 220mm diameter and some of these models are compatible with our E-Bike Speed Sensor Magnet. For fans of lightweight parts, the Catalyst Pro is the reliable choice. All Catalyst brake discs have rounded edges and wear indicators.

To further develop our products at the highest level, we work with various MTB and road cycling teams. The feedback from athletes who use our SwissStop disc pads and Catalyst brake rotors in various disciplines provides valuable input for our R&D department. The information we gain from partnerships with teams has helped develop and refine the SwissStop products in our 2023 catalog. We will continue to do so in the future.

SwissStop. Because you ride everywhere.



#### ATHLETES AND TEAMS

SwissStop supports individual athletes and teams around the world including: Giant France MTB Team Bingoal - Pauwels Sauzen Vondelmolen – De Ceuster – Bonache Cycling Team



#### OEM PARTNERS AND COMPATIBLE PRODUCTS

#### SwissStop is proud to work with many of the finest companies in the bicycle industry.

#### Wheelbuilders - Black Prince OEM partners and approved products

3T	DT Swiss
AX-Lightness	Easton
Bikebeat	EAS
BLKTEC Carbon	Farsports
Bontrager (since 2015)	FFWD
Comete	FSA

#### Wheelbuilders - Yellow King OEM partners and approved products

Abrosio	FSA
Easton	FSE
Farsports	Full Tech

#### Wheelbuilders - BXP OEM partners

Xentis including carbon wheels Tune alloy wheels

#### Brakes - Original Black OEM

SRAM Rival SRAM Apex

#### Brakes - Yellow King OEM

Fouriers



FSE	Spinergy
Full Tech	Tune
Pro-Lite	Ursus
Roval	Unaas
Roadsailer	Vision
Rollingstone	Zipp

Mavic (carbon) Vision Zipp

DT Swiss Oxic

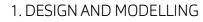
#### Brakes - Custom compound for alloy

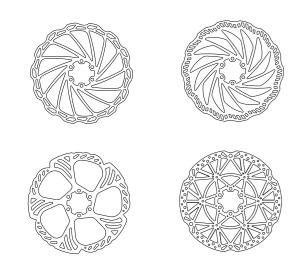
SRAM Force SRAM Red

#### Exclusive Compounds

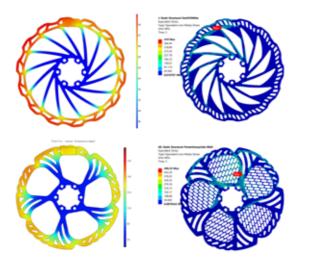
Lightweight Mavic Exalith 2 Zipp Platinum

# CATALYST DISC BRAKE ROTOR THE DEVELOPMENT PROJECT





### 2. HEAT AND STRUCTURE SIMULATIONS

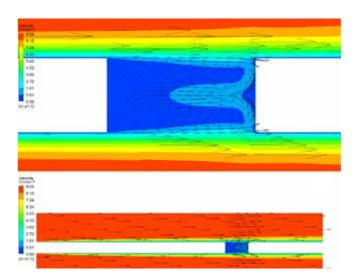


#### 2015-Development Begins

The SwissStop engineering team conducted a series of laboratory tests on bicycle brake disc rotors. Next, they created digital models of these rotors and simulated the same test environments using advanced software. A comparison of the data verified that the simulations were accurate and effective, giving the engineers confidence to proceed with creating an array of digital prototypes to thoroughly test and evaluate. Heat transfer within the design concepts was studied extensively using engineering simulation software. The relationships between convection, radiation, surface area and weight were used to determine the optimal design to maximize heat dissipation and strength while minimizing weight.

The structure of each design was evaluated under braking forces ranging from typical hand pressure up to theoretical maximums. Critical pressure points in the structure were identified in order to maximize the strength and stiffness of the rotor.

#### 3. AIRFLOW ANALYSIS



Computational fluid dynamics (CFD) simulations were peformed to study airflow over the surface of the rotor and through the cut-outs in the brake pad contact area. A variety of profiles were tested to determine the effects of asymetrical holes and optimize the cooling effect of airflow over the surfaces.

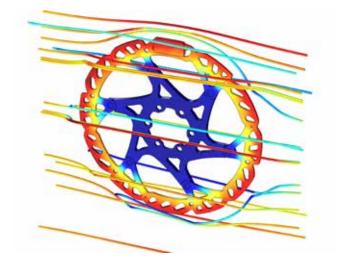
SWISS ENGINEERING

Thermodynamic simulations, structural analysis and fluid dynamic visualizations were conducted in collaboration with the Institute for Energy Technology at Eastern Switzerland University of Applied Science.





#### 4. CATALYST DESIGN



#### **2016** — First Catalyst Model Announced

The performance of the Catalyst design was confirmed with further digital modelling and thermodynamic simulation studies. Following this phase, physical prototypes were produced for extensive lab and field testing. The process validated the design. Upon completion, the first Catalyst model, featuring a 7075T6 aluminum alloy spider and SUS410 stainless steel brake track, was formally announced.

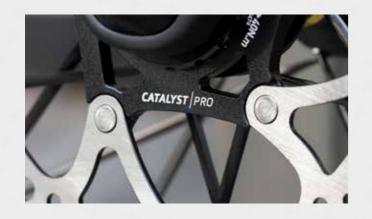
**2017-2020** — Cyclists of all types, including top MTB, Cyclocross and UCI World Tour road athletes, discover the power, durability and reliability of Catalyst rotors.

**2021** — The SwissStop engineering team applied the Catalyst design concept to new rotor designs, focusing on the requirements of ever-more specific applications that riders encounter. New one-piece and race-optimized two-piece models are developed.

# THE CATALYST FAMILY OF DISC BRAKE ROTORS



SIMPLY POWERFUL BRAKING





### THE EVOLUTION OF CATALYST

The extensive research, development and Swiss engineering behind the original Catalyst has lead to the development of a new family of disc brake rotors. The powerful braking, exceptionally good heat management and high durability that Catalyst is known for is now available across an extended range of models.

Innovative features like built-in wear-out indicators are included on all Catalyst rotors. Catalyst Pro has diameter specific brake ring thicknesses that exemplify our goal of optimizing weight without sacrificing brake performance or strength. The unique geometry of the brake ring cut outs provide smooth, vibration-free operation and all SwissStop Catalyst brake rotors have rounded outer edges.

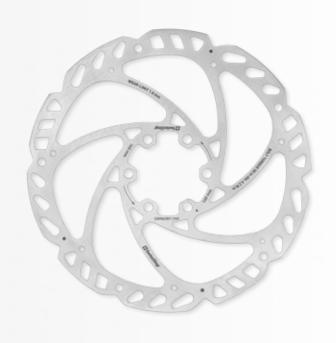
With new models, additional sizes and application focused designs, the new SwissStop Catalyst family of disc brake rotors offers more choice, finely tuned performance and durability than ever before.







LIGHTWEIGHT AND WITHOUT COMPROMISE



### CATALYST | PRO disc rotor

### READY FOR EVERYTHING





### **CATALYST ONE | SIMPLY POWERFUL BRAKING**

FEATURES

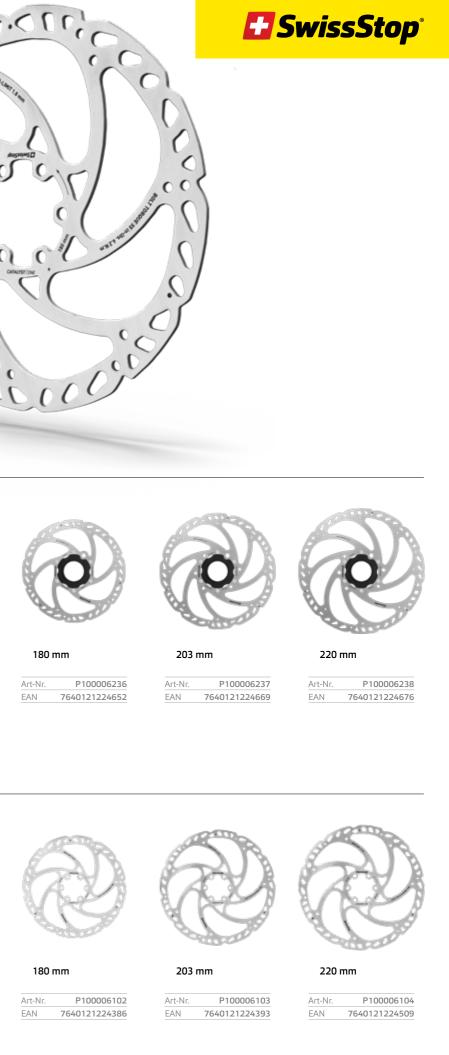
- Catalyst brake ring provides high heat tolerance and durability
- 6-bolt and Centerlock
- Centerlock models are e-bike magnet compatible (160 220 mm)
- 6-bolt models are compatible with adapter for Centerlock hubs
- wear indicators the black divots dissappear when rotor has worn to the minimum thickness of 1.6mm
- rounded perimeter edge

#### SPECIFICATIONS

1.95 mm thickness

- 140 | 160 | 180 | 203 | 220 mm
- 140 and 160 mm are UCI approved





140 mm		
Art-Nr.	P100006264	1

7640121225130

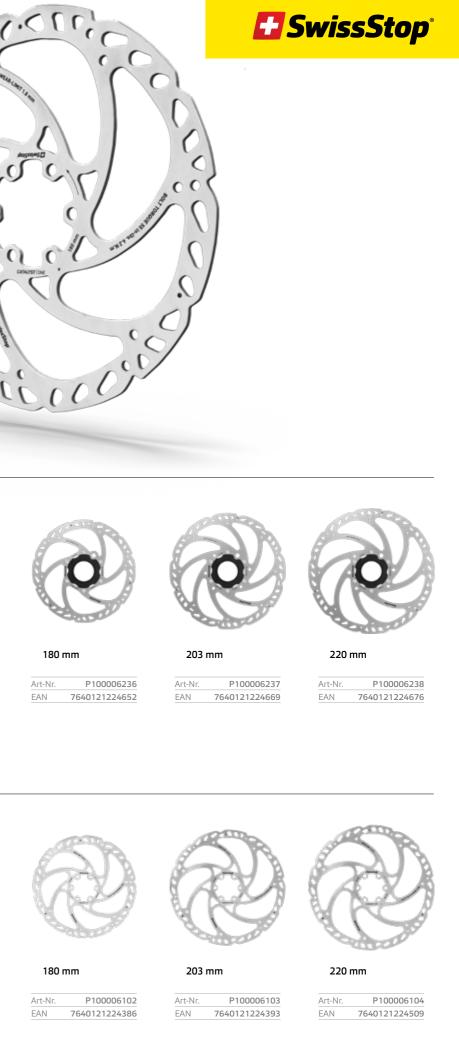
Art-Nr. P100006235 EAN 7640121224645

160 mm

#### 6-BOLT MODELS

EAN





160 mm

Art-Nr. P100006100 7640121224362 EAN

140 mm

Art-Nr. P100006101 EAN 7640121224379



### CATALYST PRO | READY FOR ANYTHING

#### FEATURES

- the original Catalyst that set new standards for performance and durability
- two-piece construction
- 6-bolt and Centerlock
- Centerlock models are e-bike magnet compatible
- aluminum alloy spider provides incresed stiffness
- used by top road, mountain and cyclocross teams
- wear indicators the black divots dissappear when rotor has worn to the minimum thickness of 1.6mm
- rounded perimeter edge

#### SPECIFICATIONS

- brake ring thickness is optimized and specific to each diameter
- 140 | 160 | 180 | 203 | 220 mm
- 140 and 160 mm are UCI approved

DIAMETER SPECIFIC BRAKE RING THICKNESS

CATALYST PRO MODEL	THICKNESS
Ø 140mm	1.85 mm
Ø 160mm	1.80 mm
Ø 180mm	1.90 mm
Ø 203mm	1.95 mm
Ø 220mm	1.95 mm

#### CENTERLOCK MODELS





mm



180 mm

140 mm		160
Art-Nr.	P100005612	Art-Nr.
EAN	7640121223808	EAN

P100005493 Art-Nr. 7640121223761 EAN

#### **6-BOLT MODELS**



140 mm

EAN





180 mm

Art-Nr. P100005008 7640121223174

Art-Nr. P100005009 7640121223181 EAN

160 mm

Art-Nr. EAN





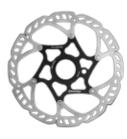












203 mm

Art-Nr. P100005708 EAN 7640121223983



220 mm

Art-Nr.	P100006045
EAN	7640121224195

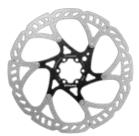


P100005010 7640121223198



203 mm

rt-Nr.	P100005011
AN	7640121223204



220 mm

Art-Nr.	P100006046
EAN	7640121224201



### **CATALYST RACE** | LIGHTWEIGHT AND WITHOUT COMPROMISE

#### FEATURES

- 12% lighter than Catalyst Pro
- two-piece construction
- Centerlock
- wear indicators the black divots dissappear when rotor has worn to the minimum thickness of 1.6mm
- rounded perimeter edge
- brake ring dimensions are optimized for race pads
- aluminum alloy spider provides incresed stiffness
- new spider design for improved aerodynamics

#### SPECIFICATIONS

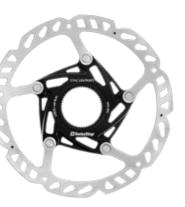
- 1.80 mm thickness
- 140 | 160 mm
- both sizes are UCI approved



140 mm

Art-Nr.	P100006095
EAN	7640121224324





#### 160 mm

 Art-Nr.
 P100006096

 EAN
 7640121224331



### DISC **15 RS**

Art-Nr. P100006282 EAN 7640121225185

Fits Shimano Deore BR-MT410, BR-M575, BR-M525, LX BR-T675, Alivio BR-M4050, Acera BR-M3050, Altus BR-M375, BR-M365, BR-M315 TRP Slate X2, Hylex Tektro Orion 4x2P HD-M735 (Rear), Gemini HD-M530 (Rear), HD-M500/M501



### DISC **27 RS**

Art-Nr. P100006049 EAN 7640121224225

Fits Shimano XTR BR-M9120, XT BR-M8120, BR-M8020, SLX BR-M7120, DEORE BR-M6120, BR-MT420, SAINT BR-M820, BR-M810 TRP G-Spec Quadiem, Quadiem Tektro Orion 4P HD-M750, HD-M745, Orion 4x2P HD-M735 (Front)



### DISC **28 RS**

Art-Nr. P100004812 EAN 7640121223266

Fits Shimano XTR BR-M9000, BR-M9020, BR-M987, XT BR-M8100, BR-M8000, BR-M785, SLX BR-M7100, BR-M7000, BR-M675, DEORE BR-M6100, BR-M6000, BR-M615, ALFINE BR-S700, BR-S7000 FSA K-Force DB-TX-9000, Afterburner DB-TX-9150 REVER MCX1 Post Mount





DISC 29 RS

Fits **SRAM** Code R (2018+), RSC (2018+), Guide RE, DB8 **Avid** Code (2011-2014), Code R



### DISC **30 RS**

 Art-Nr.
 P100005050
 EAN
 7640121223273

 Fits Magura MT 2, 4, 6, 8
 CAMPA Road Disc (like Campa pads DB-310 and DB-210)
 EAN
 Fits Magura MT 2, 4, 6, 8



### DISC **31 RS**

Art-Nr.P100005710EAN7640121223952Fits SRAM G2 Ultimate, RSC, Guide Ultimate, RSC, RS, R, T Avid XO Trail, Elixir 9 Trail, Elixir 7 Trail

### RACE READY | SILENT POWER

#### CHARACTERISTICS - RATED

INITIAL BITE	10
MODULATION	8
LONGEVITY	8
HEAT TOLERANCE	8
NOISE - DRY	10
NOISE - WET	10
	0 - 10 (best)

#### SMOOTH, POWERFUL BRAKING

Disc RS is an organic compound which delivers powerful braking and precisely balances the performance characteristics important to racers and everyday riders alike:

- consistently silent operation
- smooth feel in the brake lever
- predictable and progressive brake power
- very high durability

#### QUIET IN BOTH WET AND DRY CONDITIONS

Disc RS provides extremely quiet operation in all environmental conditions including wet, dry, snow and ice.



DISC **32 RS** 

Art-Nr. P100005051 EAN 7640121223280

Fits **SRAM** Red eTap AXS (Gen. 1 'Mono-Bloc' caliper), eTap HRD, Force Force 22 HRD (B1), Force 1 HRD



### DISC **34 RS**

Art-Nr. P100005052 EAN 7640121223297

Fits Shimano Dura Ace BR-R9270, BR-R9170, Ultegra BR-R8170, BR-R8070, 105 BR-R7070, Tiagra BR-4770, GRX BR-RX810, BR-RX400 TRP HD-T910, Hylex HD-C810 Tektro HD-R510, HD-R310 REVER MCX1 Flat Mount

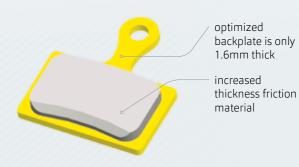


### DISC **35 RS**

 Art-Nr.
 P100005796
 EAN
 7640121224003

 Fits SRAM Red eTap AXS (Gen. 2 'Two-Piece' caliper), Force eTap AXS Avid Elixir 9, 7, 5
 Fits SRAM Red eTap AXS Avid Elixir 9, 7, 5
 Fits SRAM Red eTap AXS (Gen. 2 'Two-Piece' caliper), Force eTap AXS Avid Elixir 9, 7, 5





#### THIN BACKPLATE DESIGN

At 1.6mm thick the steel backplate saves weight over standard designs, yet provides the preferred thermal characteristics, strength and stability of steel.

The reduced backplate thickness is offset by additional friction material, providing longer pad service life.

#### BALANCED PERFORMANCE

Disc RS offers a well balanced combination of brake performance, durability and incredibly low noise in all conditions. This finely tuned compound provides an ideal riding experience which is not found in other disc brake pads.



### HIGH ENDURANCE | EASY MODULATION

- long lasting, high endurance pad compound
- very easy modulation of braking force
- high temperature stability for consistent brake power
- organic formula is low noise and rotor friendly

#### CHARACTERISTICS - RATED

INITIAL BITE	7
MODULATION	9
LONGEVITY	9
HEAT TOLERANCE	9
NOISE - DRY	9
NOISE - WET	7
	0 - 10 (best)





DISC **15**E

Art-Nr. P100003790 EAN 7640121222474

Fits Shimano Deore BR-MT410, BR-M575, BR-M525, LX BR-T675, Alivio BR-M4050, Acera BR-M3050, Altus BR-M375, BR-M365, BR-M315 **TRP** Slate X2, Hylex **Tektro** Orion 4x2P HD-M735 (Rear), Gemini HD-M530 (Rear), HD-M500/M501



DISC 26 E

Art-Nr. P100003791 EAN 7640121222481

Fits SRAM XX, XO Avid Elixir 9, 7, 5



DISC 27E

Art-Nr. P100005266 EAN 7640121223341

Fits Shimano XTR BR-M9120, XT BR-M8120, BR-M8020, SLX BR-M7120, DEORE BR-M6120, BR-MT420, SAINT BR-M820, BR-M810 **TRP** G-Spec Quadiem, Quadiem **Tektro** Orion 4P HD-M750, HD-M745, Orion 4x2P HD-M735 (Front)



DISC **31 E** Art-Nr. P100005265 EAN 7640121223358

Fits **SRAM** G2 Ultimate, RSC, Guide Ultimate, RSC, RS, R, T **Avid** XO Trail, Elixir 9 Trail, Elixir 7 Trail



Fits **SRAM** Red eTap AXS (Gen. 1 'Mono-Bloc' caliper), eTap HRD, Force Force 22 HRD (B1), Force 1 HRD



DISC **28 E** 

Art-Nr. P100003792 EAN 7640121222498

Fits Shimano XTR BR-M9000, BR-M9020, BR-M987, XT BR-M8100, BR-M8000, BR-M785, SLX BR-M7100, BR-M7000, BR-M675, DEORE BR-M6100, BR-M6000, BR-M615, ALFINE BR-S700, BR-S7000 FSA K-Force DB-TX-9000, Aforstower DD TX 0150 DEVICE DK/12 Devit Afterburner DB-TX-9150 REVER MCX1 Post Mount



DISC **29 E** 

Art-Nr. P100005619 EAN 7640121223815 Fits **SRAM** Code R (2018+), RSC (2018+), Guide RE, DB8 **Avid** Code (2011-2014), Code R



### DISC **30 E**

Art-Nr. P100003793 EAN 7640121222504

Fits Magura MT 2, 4, 6, 8 CAMPA Road Disc (like Campa pads DB-310 and DB-210)



Art-Nr. P100005012 EAN 7640121223211

Fits Shimano Dura Ace BR-R9270, BR-R9170,

Ultegra BR-R8170, BR-R8070, 105 BR-R7070, Tiagra BR-4770, GRX BR-RX810, BR-RX400 TRP HD-T910, Hylex HD-C810 Tektro HD-

R510, HD-R310 REVER MCX1 Flat Mount

DISC **34 E** 



Fits SRAM Red eTap AXS (Gen. 2 'Two-Piece' caliper), Force eTap AXS









Art-Nr. P100005620 EAN 7640121223822 Fits Magura MT 5, 7

UPDATED

DISC 35E Art-Nr. P100005797 EAN 7640121224010

#### AWARD WINNING DURABILITY







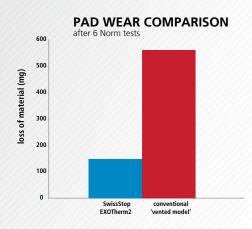
DISC **25** 



Art-Nr. P100005312 EAN 7640121223587 Fits Shimano XTR BR-M9120, XT BR-M8120, BR-M8020, SLX BR-M7120, DEORE BR-M6120, BR-MT420, SAINT BR-M820

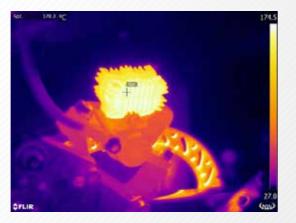


### MAXIMUM PAD LIFE | MINIMUM BRAKE FADE

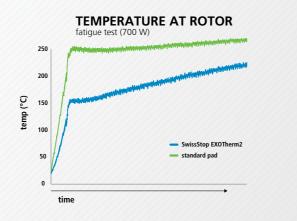


Based on the award winning SwissStop Disc E compound, EXOTherm2 provides high performance braking at all levels of use while minimizing pad wear.





With EXOTherm2 brake system temperatures are dramatically lower than standard pads, reducing wear on pads and rotors. Lower temperatures also mean more consistent brake performance by reducing brake fade - the reduction of brake power caused by overheated components.







DISC **30** 

Art-Nr. P100005314 EAN 7640121223600

UPDATED

Fits Magura MT 2, 4, 6, 8 CAMPA Road Disc, for brake calipers with magnetic pistons and without spring only (like Campa pads DB-210)

Art-Nr. P100005315 EAN 7640121223617 Fits **SRAM** Guide Ultimate, RSC, RS, R, T **Avid** XO Trail, Elixir 9 Trail, Elixir 7 Trail





DISC **34** Art-Nr. P100005317 EAN 7640121223631

#### Art-Nr. P100006272 EAN 7640121225154

Fits Shimano Dura Ace BR-R9270, BR-R9170, Ultegra BR-R8170, BR-R8070, 105 BR-R7070 Tiagra BR-4770, GRX BR-RX810, BR-RX400

22

UPDATED



DISC 27





Art-Nr. P100005310 EAN 7640121223563

Fits Shimano XTR BR-M9000, BR-M9020, BR-M987, XT BR-M8100, BR-M8000, BR-M785, SLX BR-M7100, BR-M675, BR-M666, BR-M615, ALFINE BR-S700 **FSA** K-Force DB-TX-9000, Afterburner DB-TX-9150









DISC **32** 

Art-Nr. P100005316 EAN 7640121223624

Fits **SRAM** Red eTap AXS (Gen. 1 'Mono-Bloc' caliper), eTap HRD, Force Force 22 HRD (B1), Force 1 HRD





Fits SRAM Red eTap AXS (Gen. 2 'Two-Piece' caliper), Force eTap AXS Avid Elixir 9, 5, 3

#### CHARACTERISTICS - RATED

INITIAL BITE	7
MODULATION	9
LONGEVITY	10
HEAT TOLERANCE	10
NOISE - DRY	9
NOISE - WET	7

Rated from 0 - 10 (best)





DISC **21 C** Art-Nr. P000730021 EAN 7640121220661

Fits Magura Marta 2009, Louise 2007/08, Louise Bat, Louise Carbon, Julie hp Brake Force One BFO Brake



Fits Hayes Stroker Ryde, Radar



### **SMOOTH POWER | LOW NOISE**

#### CHARACTERISTICS - RATED

INITIAL BITE	9
MODULATION	8
LONGEVITY	7
HEAT TOLERANCE	7
NOISE - DRY	9
NOISE - WET	9
	0 - 10 (best)



Art-Nr. P000730015 EAN 7640121220395

Fits **Shimano** Deore BR-MT410, BR-M575, BR-M525, LX BR-T675, Alivio BR-M4050, Acera BR-M3050, Altus BR-M375, BR-M365, BR-M315 **TRP** Slate X2, Hylex **Tektro** Orion 4x2P HD-M735 (Rear), Gemini HD-M530 (Rear), HD-M500/M501



DISC **26 C** Art-Nr. P100001650 EAN 7640121220760

Fits SRAM XX, XO Avid Elixir 9, 7, 5



Fits **Shimano** XTR BR-M9120, XT BR-M8120, BR-M8020, SLX BR-M7120, DEORE BR-M6120, BR-MT420, SAINT BR-M820, BR-M810 **TRP** G-Spec Quadiem, Quadiem **Tektro** Orion 4P HD-M750, HD-M745, Orion 4x2P HD-M735 (Front)



DISC **16C** Art-Nr. P000730016 EAN 7640121220425

Fits Shimano XTR BR-M975, BR-M966, BR-M965, XT BR-M776, BR-M775, BR-M765, SLX BR-M665, LX BR-M585, BR-T665, BR-T605, DE0RE BR-M596, BR-M595, BR-M535 TRP Dash Carbon



DISC **17C** Art-Nr. P000730017 EAN 7640121220470

Fits Avid Juicy 3, 5, 7, Carbon, Ultimate, BB7 Mechanical



DISC **18C** 

Art-Nr. P000730018 EAN 7640121220531 Fits Formula ORO







Art-Nr. P100002876 EAN 7640121221996

Fits Magura MT 2, 4, 6, 8 CAMPA Road Disc, for brake calipers with magnetic pistons and without spring only (like Campa pads DB-210)







Art-Nr. P100001425 EAN 7640121220753 Fits Formula RO Racing, T1 Racing, R1 Racing, R1, C1, CR3, T1, RO, Mega, The One, RX, RR1, CURA



Art-Nr. P100001651 EAN 7640121221309



DISC **28 C** 

Art-Nr. P100001652 EAN 7640121221767

Fits Shimano XTR BR-M9000, BR-M9020, BR-M987, XT BR-M8100, BR-M8000, BR-M785, SLX BR-M7100, BR-M7000, BR-M675, DEORE BR-M6100, BR-M6000, BR-M615, ALFINE BR-S700, BR-S7000 **FSA** K-Force DB-TX-9000, Afterburner DB-TX-9150 **REVER** MCX1 Post Mount







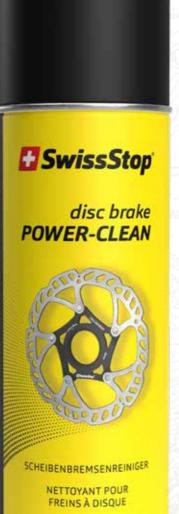
### DISC **31 C**

Art-Nr. P100003239 EAN 7640121222177

Fits **SRAM** G2 Ultimate, RSC, Guide Ultimate, RSC, RS, R, T **Avid** XO Trail, Elixir 9 Trail, Elixir 7 Trail



# disc brake **POWER-CLEAN**



DESCRIPTION

SwissStop Disc Brake Power-Clean is the acetone-free solution for degreasing, loosening stuck parts and taking care of bicycle disc brake components. Soiled brake systems and metal parts are freed from organic and mineral dirt in no time - even adhesive residues can be removed. It displaces moisture, evaporates without a trace and can help prevent brakes from squealing.

500 ML

DISC BRAKE CLEANER



400 ML

# disc brake SILENCER



50 ml

After using it the first time I thought, "That's just a coincidence" After the second time I thought, "Pretty cool". After the third time I thought, "It really works. This is great!"

-Alexander Giegerich, www.fahrradhof-grosswallstadt.de



### ACCESSORIES

#### ADAPTERS AND LOCKRINGS







Centerlock Lockring - max Ø 160 mm

Art-Nr. P100006105 EAN 7640121224416

Art-Nr. P100006239 EAN 7640121224683



Centerlock Lockring - max Ø 220 mm

Art-Nr. P100006280 EAN 7640121225239

#### **E-BIKE SPEED SENSOR MAGNET**



#### E-Bike Magnet - speed sensor magnet

Art-Nr. P100006270 EAN 7640121225208

#### EVERYDAY UTILITY

Backpack - 35x45 cm



Art-Nr. **P100006278** EAN **7640121225161** 



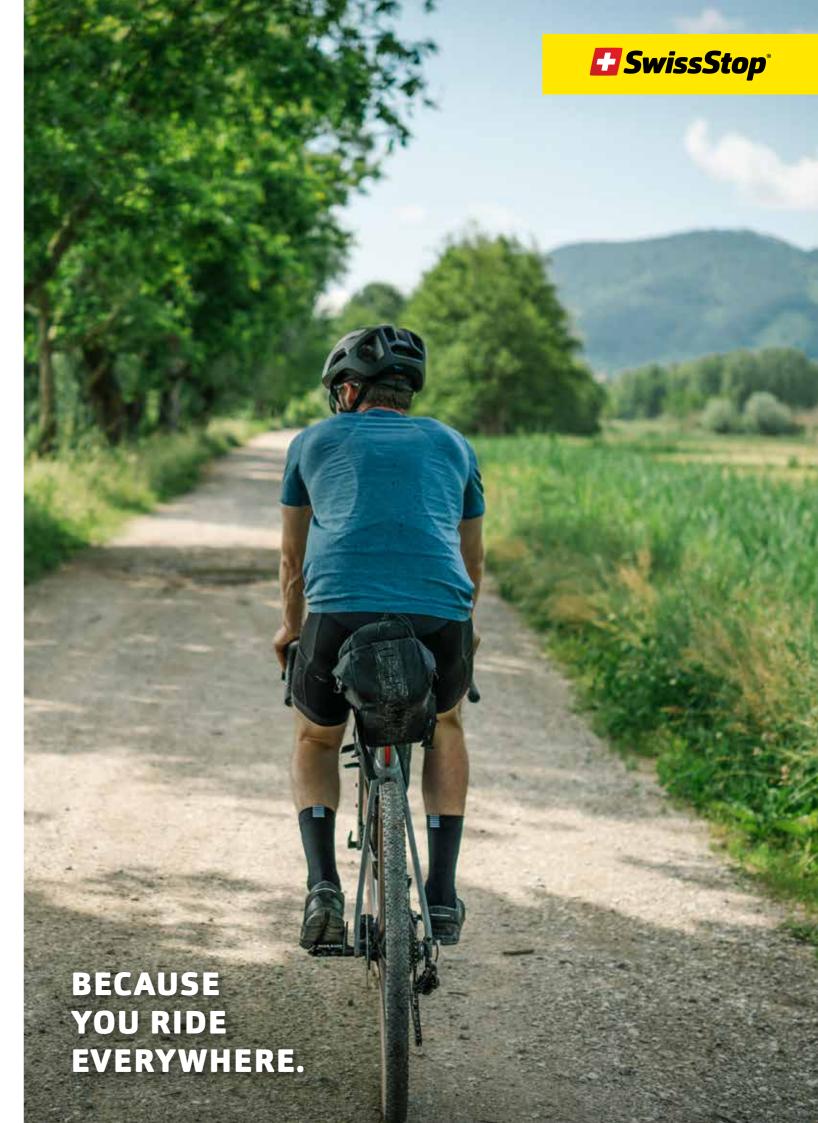
Musette - 35x30 cm

Art-Nr. **P100006279** EAN **7640121225178** 



Compressed Towel - 30 x 60cm

Art-Nr. P100003788 EAN 7640121222450



# COMPOUNDS FOR CARBON RIMS



### EXCELLENT MODULATION





### **Flash**PRO

 Art-Nr.
 P100003205
 EAN
 7640121222139

 Fits SRAM | Shim Road and Campa retention screw type



FlashPRO FULL TYPE

 Art-Nr.
 P100003330
 EAN
 7640121222382

 Fits SRAM | Shim Road
 Fits SRAM | Shim Road



### Flash EVO

 Art-Nr.
 P100003762
 EAN
 7640121222436

 Fits SRAM | Shim Road and Campa retention screw type
 State
 State
 State



### **Flash**pro

 Art-Nr.
 P100001833
 EAN
 7640121221323

 Fits SRAM | Shim Road and Campa retention screw type



# FlashPRO

 Art-Nr.
 P100001882
 EAN
 7640121221361

 Fits SRAM | Shim Road
 Fits SRAM | Shim Road



### **Race**PRO

Art-Nr.P100002484EAN7640121221729Fits Campa with retention spring or friction fit<br/>(10 sp and newer)10



### **Race**PRO

Art-Nr.P100003206EAN7640121222146Fits Campa with retention spring or friction fit(10 sp and newer)



### FOR CARBON RIMS







### EXTREME PERFORMANCE



### **Flash**PRO

 Art-Nr.
 P100003203
 EAN
 7640121222115

 Fits SRAM | Shim Road and Campa retention screw type



# FlashPRO

 Art-Nr.
 P100003331
 EAN
 7640121222399

 Fits SRAM | Shim Road
 Fits SRAM | Shim Road

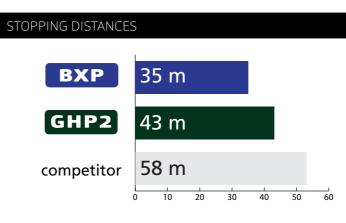


### Flash EVO

 Art-Nr.
 P100003763
 EAN
 7640121222443

 Fits SRAM | Shim Road and Campa retention screw type
 Fits SRAM | Shim Road and Campa retention screw type
 Fits SRAM | Shim Road and Campa retention screw type

PERFORMANCE



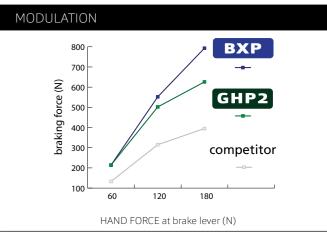
STOPPING DISTANCE (m), 60 km/h -0, dry conditions



### **Race**PRO

 Art-Nr.
 P100003208
 EAN
 7640121222160

 Fits Campa with retention spring or friction fit (10 sp and newer)
 (10 sp and newer)
 (10 sp and newer)



More performance info at www.SwissStop.ch/tech/compounds



### COMPOUNDS FOR ALU RIMS

# ORIGINAL BLACK

### SMOOTH, RIM FRIENDLY BRAKING



### **Flash**PRO

Art-Nr. P100001815 EAN 7640121221316 Fits SRAM | Shim Road and Campa retention screw type



**Flash**PRO FULL TYPE

Art-Nr. P100001881 EAN 7640121221354 Fits SRAM | Shim Road



### **Race**PRO

Art-Nr. P100002482 EAN 7640121221705 Fits Campa with retention spring or friction fit (10 sp and newer)







Viking

Art-Nr. P000647120 EAN 7640121221026 Fits threaded post



for alu rims



### **Viking**PRO

Art-Nr. P100002773 EAN 7640121221880 Fits threaded post



### **Rx**PLUS

Art-Nr. P100002334 EAN 7640121221545 Fits V-Type



FULL TYPE

Art-Nr. P100002337 EAN 7640121221576 Fits V-Type





Art-Nr. P000310204 EAN 7640121220005 Fits cantilever



#### ACCESSORY ITEMS





Art-Nr. **P000771340** EAN **7640121221255** 





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## 2023

ENGLISH