GALFER

Brake like a PRO



BIKE CATALOGUE

DISCS - PADS - ACCESSORIES

INDEX

OUR **COMPANY - 3**

TECHNOLOGY - 4

QUALITY - 5

PRODUCTION - 6

TEAMS & RIDERS - 7

OEM BRANDS **- 8**

BRAKE **PADS - 10**

BRAKE **DISCS - 20**

ACCESSORIES - 30



OUR **COMPANY**



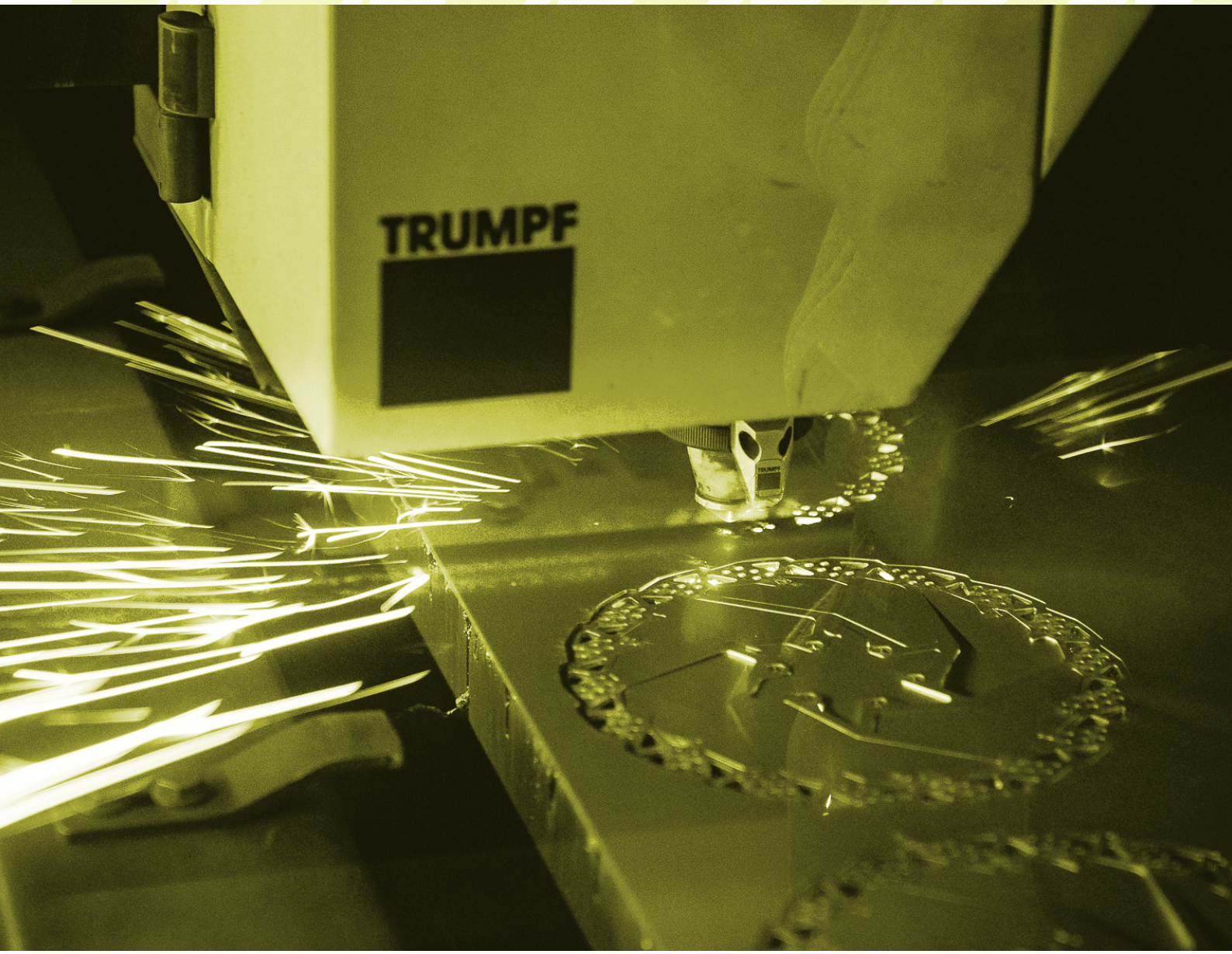


Industrias Galfer is a leading manufacturer of friction materials and components for braking systems for the motorcycling and bicycle sectors. Industrias GALFER began manufacturing brake pads and discs specific to MTB in 1998 developing them together in collaboration with leading european manufacturers of brake systems, and is also today, the only Spanish manufacturer of brake pads for bicycles. Almost 20 years experience in the MTB industry show that GALFER BIKE brake products are guarantee of quality. Currently Industrias GALFER still supplying brake pads and discs for the main world brands brakes. Since our company was founded in 1952, we have been known for being at the forefront of innovation, quality and organization. Today we link our experience and tradition to new technologies, cutting-edge materials and the most advanced management systems. All our products are strictly tested for quality to guarantee its safety. We are so committed with quality regulations that our quality controls exceed the ECE R-90 standards. GALFER business philosophy is based on the values that led us to become a world leader in braking systems. There's only a thing that our brakes cannot stop: the speed at which we enter the future.

Industrias Galfer es una empresa líder en la fabricación de materiales de fricción y componentes de sistemas de frenado para los sectores de motociclismo y bicicleta. Industrias GALFER comenzó a fabricar pastillas y discos de freno específicas para MTB en el año 1998 desarrollándolas conjuntamente en colaboración con los principales fabricantes de sistemas de freno europeos, siendo además a día de hoy, el único fabricante español de pastillas de freno para bicicletas. Con casi 20 años de experiencia en el sector MTB los productos de freno GALFER BIKE son una garantía de calidad. Actualmente Industrias GALFER sigue suministrando pastillas y discos de freno para las principales marcas de frenos mundiales. Desde nuestra fundación, en 1952, hemos destacado por estar en primera línea en cuestiones de innovación, calidad y organización. Hoy nuestra experiencia y tradición se unen a las nuevas tecnologías, los materiales de última generación y los sistemas de gestión más novedosos. Todos nuestros productos se someten a un estricto control de calidad que garantiza su seguridad. Nuestro compromiso con la legislación en materias de calidad es tal que nuestros controles superan los estándares de la directiva ECE R-90 vigente. El espíritu empresarial de GALFER se fundamenta en la apuesta por los valores que nos han llevado a consolidarnos como el referente internacional en sistemas de frenado. Lo único que nuestros sistemas no pueden frenar es la velocidad con que nos adentramos en el futuro.

Industrias Galfer è un'azienda leader nella produzione di materiali di attrito e impianti frenanti per i settori del motociclismo e del ciclismo. Sin dalla sua fondazione, nel 1952, ci siamo contraddistinti per essere all'avanguardia in quanto a innovazione, qualità e organizzazione. Oggi la nostra esperienza e la nostra tradizione si uniscono alle nuove tecnologie, ai materiali di ultima generazione e ai più innovativi sistemi di gestione. Per restare all'avanguardia sul mercato e conoscere dettagliatamente le esigenze del settore, il reparto R+S+i di GALFER collabora strettamente con vari team di alta competizione di livello mondiale. Tutti i nostri prodotti sono sottoposti a severi controlli di qualità che ne garantiscono la sicurezza. Il nostro impegno verso l'ottemperanza alle disposizioni di legge in materia di qualità è tale che i nostri controlli superano persino gli standard della Direttiva ECE R-90, attualmente in vigore. Lo spirito imprenditoriale di GALFER è fondato sui valori che ci hanno portato a consolidarci come riferimento internazionale nel settore degli impianti frenanti. L'unica cosa che i nostri impianti non possono frenare è la velocità con cui sfrecciamo verso il futuro.

TECHNOLOGY

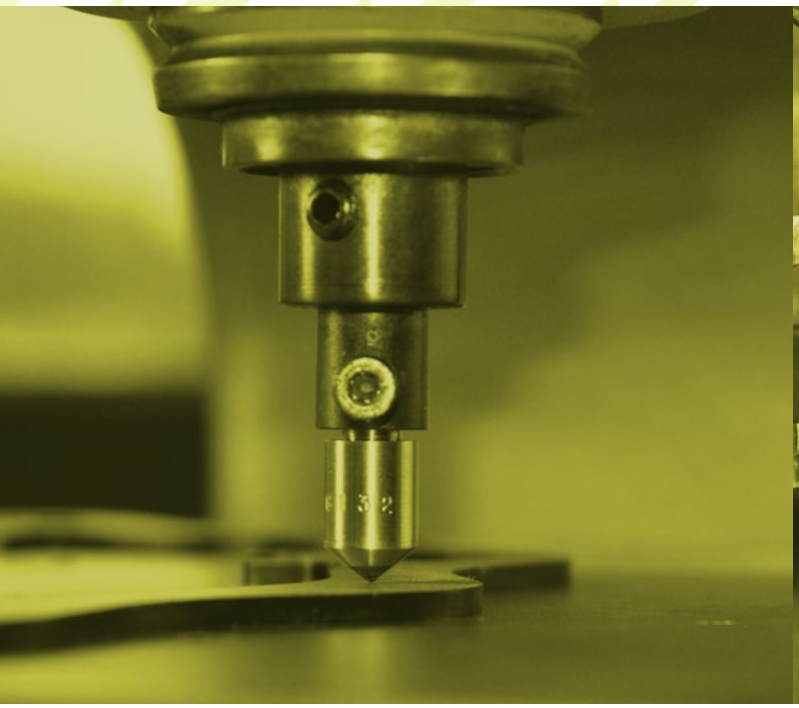


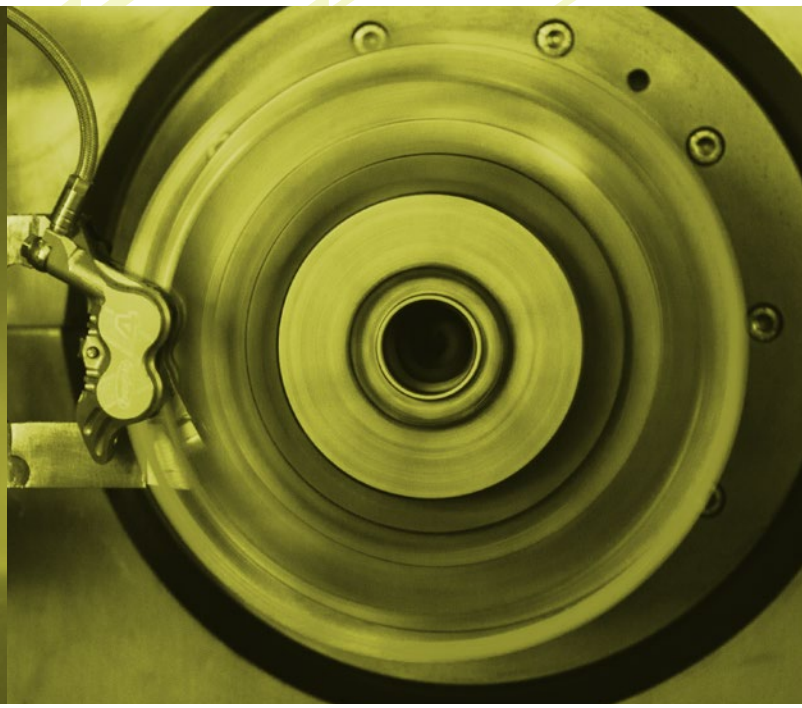
Innovation has been GALFER driving force for more than 60 years. In this extremely demanding market, we know that the only way of staying ahead our competitors and to continue being a world reference in the manufacturing of braking systems is to invest in continual improvement. Our team at the R&D department combines their passion and enthusiasm with the latest technology to offer the best final product, with improved brake power, reduced wear, and less noise, preferred by major original equipment manufacturers (OEM).

La innovación es la fuerza motriz de GALFER desde hace más de 60 años. En un mercado extraordinariamente exigente, sabemos que la única manera de mantenernos por delante de nuestros competidores y continuar siendo el referente mundial en sistemas de frenado es invertir en la mejora constante.La pasión y el entusiasmo de las personas que integran nuestro departamento de I+D+i se combinan con la tecnología de última generación para ofrecer un producto final excelente, con una mayor potencia de frenada, un menor desgaste y el mínimo ruido, preferida por los principales fabricantes de equipos originales (OEM).

L'innovazione è la forza motrice di GALFER da oltre 60 anni. Sappiamo che, in un mercato incredibilmente esigente, l'unico modo di anticipare la concorrenza e continuare a essere il riferimento mondiale nel settore degli impianti frenanti, è investire nel miglioramento costante dei nostri prodotti.La passione e l'entusiasmo dei membri del nostro reparto R+S+i si fondono con le tecnologie di ultima generazione al fine di offrire un prodotto finale eccellente che garantisce una maggiore potenza di frenata e consumi e rumori minimi, preferito dai principali produttori di attrezzature originali (OEM).

QUALITY





Quality management is essential for the evolution of our products. All pieces are tested under strict quality control measures to ensure the highest degree of safety and performance. GALFER has obtained the ISO 9001 Quality certified. In order to stay up to date with the current trends and to address the needs of the sector, GALFER is in the process of obtaining the ISO/TS 16949 certification. QUALITY POLICY

- MISSION: To offer friction materials and components for comprehensive brake system solutions.

- VISION: To become an international benchmark for braking systems.

- INNOVATION: Continual introduction of new technologies to offer improved products to the market.

- ASSURANCE: Offering solutions fitted to our clients needs and to complying with current laws in all our activities, as well as any other agreed requirements related to the management system.

- CONFIDENCE: By means of innovation and implementation of a quality management system based on continual improvement.

- EFFICIENCY: Encouraging teamwork and facilitating direct and customized attention to our clients and complying with all our products specifications.

- SUSTAINABILITY: Respecting the environment and minimizing the environmental impact.

- SAFETY: Investing and training to guarantee the maximum safety and occupational health.

- ACCOUNTABILITY: Ethical and responsible management in all our activities.

El Departamento de Calidad es clave en la evolución de nuestros productos. Todas las piezas se someten a un estricto control de calidad para garantizar su máxima seguridad y prestaciones. GALFER posee la certificación de Calidad ISO 9001. Para no perder rueda con las tendencias actuales y asumir las exigencias del sector, GALFER está en proceso de obtención la certificación ISO/TS 16949. POLITICA DE CALIDAD

- MISIÓN: Ofrecer materiales de fricción y componentes para soluciones integrales de sistemas de frenado.

- VISIÓN: Convertirnos en un referente internacional en sistemas de frenado.

- INNOVACIÓN: incorporación constante de nuevas tecnologías para aportar mejoras de productos al mercado.

- GARANTÍA: ofrecer soluciones ajustadas a los requisitos de nuestros clientes y cumplir con la legislación vigente en todas nuestras actividades, así como otros requisitos suscritos relacionados con el sistema de gestión.

- CONFIANZA: mediante la innovación y la implantación de un sistema de gestión de calidad basado en la mejora continua que garantice los resultados esperados.

- EFICACIA EN LA GESTIÓN: fomentando el trabajo en equipo y facilitando un trato directo y personalizado a nuestros clientes y cumpliendo todas las especificaciones de nuestros productos.

- SOSTENIBILIDAD: respeto al medio ambiente y minimización del impacto medio ambiental.

- SEGURIDAD: inversión y formación para garantizar la máxima seguridad y salud en el trabajo.

- RESPONSABILIDAD: gestión ética y responsable en todas nuestras actividades.

Le nostre attività di R & S sono la chiave per l'evoluzione dei nostri prodotti. Ogni pezzo viene sottoposto a severi controlli di qualità e garantisce la massima sicurezza e prestazioni. Nell'intento di seguire la tendenza del mercato, Galfer è migliorare il suo attuale sistema qualitativo gestionale ISO 9001 passando al sistema IATF 16949, obbiettivo è di supplire a tutte le esigenze del settore automozione far fronte a tutte le necessità dei propri clienti. POLITICA DI QUALITÀ

- LA NOSTRA MISSIONE: Offrire i migliori materiali di attrito e componenti per soluzioni integrate di sistemi frenanti. L

- A NOSTRA VISIONE: Diventare leader internazionale dei sistemi frenanti.

- INNOVAZIONE: Adottare nuove tecnologie per sviluppare e migliorare i prodotti sul mercato.

- GARANZIA: Offrire soluzioni adatte alle esigenze dei nostri clienti e rispettare la normativa vigente in tutte le nostre attività, nonché gli altri requisiti relativi al sistema di gestione.

- AFFIDABILITÀ: Garantire i risultati attraverso l'innovazione e l'implementazione di un sistema di gestione della qualità basato sul miglioramento continuo.

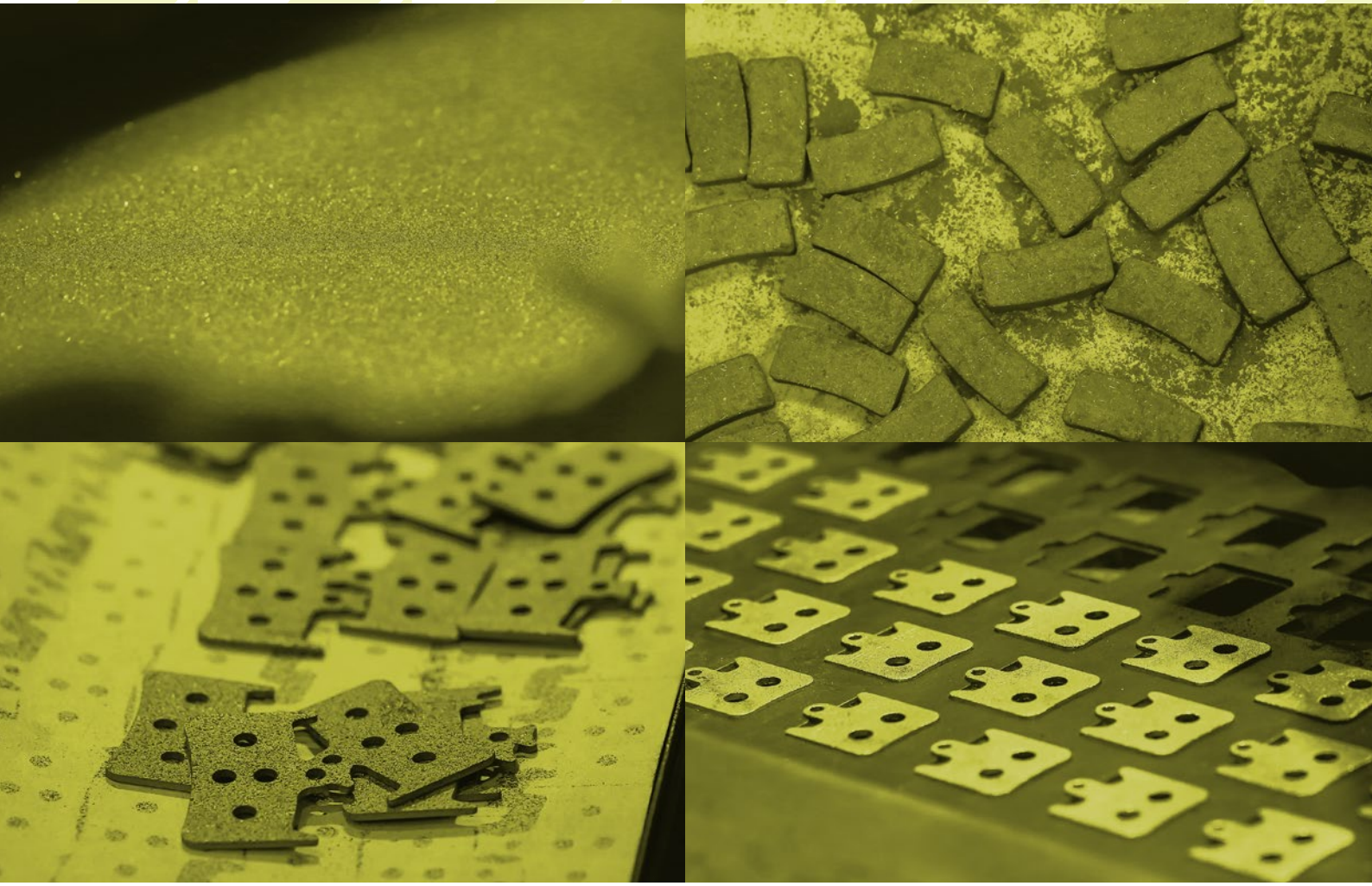
- GESTIONE EFFICACE: Favorire il lavoro di squadra, procurare un'attenzione diretta e personalizzata ai nostri clienti e compiere tutte le specifiche dei nostri prodotti.

- SOSTENIBILITÀ: Rispettare l'ambiente e cercare di minimizzare l'impatto ambientale.

- SICUREZZA: Investire in formazione per garantire la massima sicurezza e la salute nel luogo di lavoro.

- RESPONSABILITÀ: Essere etici e responsabili in tutte le nostre attività.

PRODUCTION



All GALFER products (discs, pads and brake lines) are designed and manufactured in our 6000 sq. meters factory at Granollers (Barcelona), next to the Circuit de Catalunya. The production process begins in the R&D Department, responsible for launching new products. The materials are developed in our laboratories and then chemical and physical tests are conducted. Once this phase is completed and to determine their going into production further tests are conducted on a vehicle. The Department of Methodology designs the production processes with the Engineering Department. Finally, the Quality Department certifies the quality and reliability of our products according to ISO standards. We are members of the FEMFM (Federation of European Manufacturers of Friction Materials), and we have worked together for the European Quality Manual of disk pads, drum brake calipers and clutches.

Todos los productos GALFER (discos, pastillas y latiguillos de freno) se diseñan y se producen en la fábrica de Granollers (Barcelona), unas instalaciones de 6000 m2 situadas al lado del Circuit de Catalunya. El proceso productivo se inicia en el Departamento de I+D+i, que se encarga del lanzamiento de nuevos productos. Nuestros laboratorios desarrollan los materiales y los someten a pruebas químicas y físicas. Superada esta fase, se realizan las pruebas sobre el vehículo para determinar el paso a producción. El Departamento de Metodología diseña los procesos productivos en conjunción con el Departamento de Ingeniería. En último lugar interviene el Departamento de Control de Calidad, que certifica la calidad y fiabilidad de nuestros productos siguiendo las normas ISO. Somos miembros de la FEMFM (Federation of European Manufacturers of Friction Materials), con la que hemos colaborado en la elaboración del Manual de Calidad europeo para pastillas de frenos de disco, mordazas de freno de tambor y embragues. La pasión y el entusiasmo de las personas que integran nuestro departamento de I+D+i se combinan con la tecnología de última generación para ofrecer un producto final excelente, con una mayor potencia de frenada, un menor desgaste y el mínimo ruido, preferida por los principales fabricantes de equipos originales (OEM).

Tutti i prodotti GALFER (dischi, pastiglie e tubi freno) sono progettati e prodotti nella fabbrica di Granollers (Barcellona), i cui stabilimenti occupano una superficie di 6000 m2 accanto al Circuit de Catalunya. Il processo produttivo ha inizio nel reparto di R+S+i, responsabile del lancio di nuovi prodotti. I nostri laboratori sviluppano quindi i materiali e li sottopongono a test chimici e fisici. Superata questa fase, si eseguono prove sul veicolo per determinare se il prodotto possa entrare nella fase di produzione. Il reparto di metodologia sviluppa i processi produttivi in collaborazione con il reparto ingegneria e, infine, interviene il reparto di Controllo qualità, che certifica, appunto, la qualità e l'affidabilità dei nostri prodotti conformemente alle norme ISO. Siamo membri della FEMFM (Federation of European Manufacturers of Friction Materials), con cui abbiamo collaborato alla redazione del Manuale di qualità europeo delle pastiglie per freni a disco, ganasce per freni a tamburo e frizioni.

TEAMS & RIDERS



ORBEA ENDURO TEAM

Martin Maes, Vid Persak, Flo Espiñeira, Edgar Carballo



BUFF-MEGAMO

H. Becking, J. Dias, W. Alleman, J. Wurst, P. Rodriguez



WERIDE FULGUR

M. Vendemmia M. Pugin, M. Melandri, A. Tiberio



LAPIERRE MAVIC UNITY

S. Fini, T. Litscher, A. Last, M. Degn, S. Fox



SOUDAL LEECOUGHAN

L. Paez, D. Cherchi, A. Morath, V. Fernandez



ATHERTON RACING

A. Kolb, C. Hatton, R. Atherton, G. Atherton, D. Platt



SCOTT CALA BANDIDA

S. Mantecon, J.M. Sanchez, N. Fischer



BH-WALLONIE

Clement Horny, Théo Demarcin, Julia Gregoire



FRAMEWORKS RACING

Neko Mulally, Angel Suárez, Asa Vermette



IJ RACING

Sebastian Holguin, Juan F. Muñoz, Christine Lewis



CAJA RURAL - SEGUROS RGA

UCI Continental Road Team



KTM FACTORY MTB TEAM

M. Foidl,, L. Daubermann, C. Druml, L. Hatz


MAXXIS
ORBEA
MAXXIS


XTR

OEM BRANDS


ORBEA
COMMENCAL
PIVOT CYCLES
hope
Formula
MAGURA
licenced by Gaiter
KTM
BIKE INDUSTRIES
BIANCHI
megamo
lee cougan
BERRIA
KELLYS



BRAKE PADS

BRAKE **PADS**



Features and advantages of the new compounds GALFER BIKE:

- Organic semi-metal compound (non asbestos)
- Absence of noise.
- Better feeling, progressiveness and braking power.
- Minimization of vibration to the wheel.
- Less wear on the brake discs.
- Resistance to high temperatures.
- Increased durability.

With these enhancements the user gets a permanent braking response, with the same behavior throughout his life, improving bicycle control and increase confidence and security of the rider.
The materials used for manufacturing these compounds are specific to the sector of bicycle and its variables (weight, ground, humidity, temperature, noise, etc.).
Similarly, GALFER has a wide variety of different compounds for motorcycles (road, off-road, urban, sport, competition, etc..)

Características y ventajas de los nuevos compuestos de GALFER BIKE:

- Compuesto orgánico semi-metálico (sin amianto)
- Ausencia de ruidos.
- Mejora del tacto, progresividad y potencia de frenada.
- Minimización de las vibraciones en la parte ciclo.
- Menor desgaste de los discos de freno.
- Resistencia a las altas temperaturas.
- Aumento de la durabilidad.

Con éstas mejoras el usuario obtiene una constancia permanente en la respuesta de la frenada, comportándose las pastillas del mismo modo durante toda su vida útil, pudiendo controlar la bicicleta durante las frenadas y transformándose en un aumento de la confianza y de la seguridad del ciclista.
Cabe destacar que los materiales que se han utilizado para la fabricación de éstos compuestos son específicos para el sector de la bicicleta y sus variables (pesos, terreno, humedad, temperaturas, ruidos, etc).
Del mismo modo, GALFER tiene una amplia variedad de compuestos distintos para motocicletas (carretera, tierra, urbano, sport, competición ,etc.)

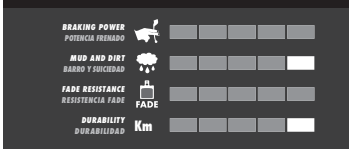
Caratteristiche e vantaggi delle mescole GALFER BIKE:

- Composto organico semi-metallico (senza amianto).
- Riduzione del rumore per sfregamento disco-pastiglia.
- Più sensibilità, potenza e risposta nella frenata.
- Riduzione delle vibrazioni.
- Minor consumo dei dischi freno.
- Resistenza ad alta temperatura.
- Maggiore durata della pastiglia

Grazie ad anni di ricerca e sviluppo e prove con piloti professionali, l'utente avrà sempre una grande risposta di frenata, fin del primo utilizzo, trasmettendo più confidenza e sicurezza con la sua bicicletta.
I materiali usati per la fabbricazione di questi composti sono specifici per il settore delle bici e tutte le sue variabili (peso, terreno, umidita, temperatura, rumori, etc..).
Allo stesso modo GALFER produce una ampia varietà di differenti composti per motociclette (asfalto, sterrato, urbano , sport , competizioni, etc..).



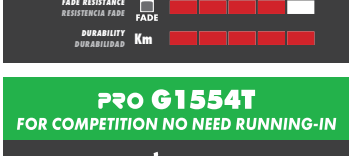
PERFORMANCE G1053
FOR UNIVERSAL RIDING



ADVANCED G1851
FOR EXTREME WET CONDITIONS

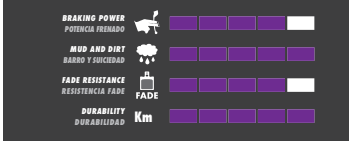


PRO G1554T
FOR COMPETITION NO NEED RUNNING-IN



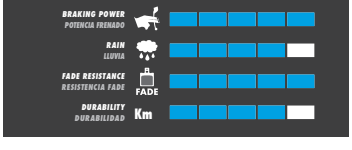


E-BIKES G1652
FOR ELECTRIC BIKES, ECE R90 APPROVED



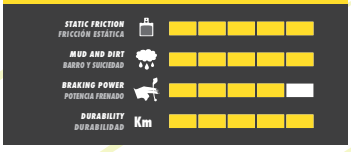


ROAD G1455
FOR ROAD RIDING





SINTERED G1398
FOR BIKE TRIAL



BRAKE **PADS**

BRAND	MODEL	GALFER REF.
AVID	7 Trail	FD459
AVID	9 Trail	FD459
AVID	BB5 (Ball Bearing 5)	FD420
AVID	BB7	FD281
AVID	Carbon	FD281
AVID	Code 2007-10	FD421
AVID	Code 2011-16	FD455
AVID	Elixir 1	FD427
AVID	Elixir 3	FD427
AVID	Elixir 5	FD427
AVID	Elixir 7	FD427
AVID	Juicy 3	FD281
AVID	Juicy 5	FD281
AVID	Juicy 7	FD281
AVID	Ultimate	FD281
AVID	XO	FD427
AVID	XO Trail	FD459
AVID	XX	FD427
CAMPAGNOLO	All brakes until 2019	FD436
CAMPAGNOLO	Ekar DB-310	FD582
FORMULA	4 Racing	FD332
FORMULA	B4	FD332
FORMULA	C1	FD451
FORMULA	Cura	FD451
FORMULA	Cura 4	FD531
FORMULA	Mega	FD451
FORMULA	Oro 18K	FD425
FORMULA	Oro 24K	FD425
FORMULA	R0	FD451
FORMULA	R1 (2008-)	FD451
FORMULA	RR1	FD451
FORMULA	RX (2009-)	FD451
FORMULA	T1	FD451
FORMULA	The One	FD451
HAYES	Dominion A4	FD549
HAYES	GX-2	FD416
HAYES	HFX-9	FD282
HAYES	MAG	FD282
HAYES	MX-1	FD282
HAYES	MX-2 (2004)	FD416
HAYES	MX-3 (mecanic)	FD416
HAYES	MX-4	FD416
HAYES	MX-5	FD416
HAYES	Sole	FD416
HOPE	C2	FD244
HOPE	DB110	FD328
HOPE	E4	FD465
HOPE	Enduro (2001)	FD250
HOPE	M4 (all models)	FD453
HOPE	Mini (2 pistons)	FD250
HOPE	Mono Mini	FD488
HOPE	Mono Trial	FD328
HOPE	O2 (2 pistons)	FD244
HOPE	RX4 Shimano	FD465
HOPE	RX4 SRAM	FD505
HOPE	Trial Zone	FD328
HOPE	V2	FD445
HOPE	V4	FD466
HOPE	V6Ti	FD527
HOPE	X2	FD467
HOPE	XC4 (4 pistons)	FD242
HOPE	XCR	FD467

BRAND	MODEL	GALFER REF.
LEWIS	LHT	FD466
LEWIS	LH4	FD465
LEWIS	LV4	FD465
LEWIS	LV2	FD427
MAGURA	Clara (-2000)	FD213
MAGURA	Clara (01-02)	FD237
MAGURA	Gustav M (-2006)	FD246
MAGURA	Gustav PRO	FD584
MAGURA	Julie (01-08)	FD236
MAGURA	Julie HP	FD349
MAGURA	Louise (02-06)	FD237
MAGURA	Louise (-2001)	FD213
MAGURA	Louise (2007-)	FD349
MAGURA	Marta	FD253
MAGURA	Marta SL (-2008)	FD253
MAGURA	Marta SL (2009-)	FD349
MAGURA	MT2	FD436
MAGURA	MT4	FD436
MAGURA	MT5	FD487
MAGURA	MT6	FD436
MAGURA	MT7	FD487
MAGURA	MT8	FD436
MAGURA	MTS	FD436
PROMAX	DSK-810	FD416
PROMAX	DSK-950	FD281
PROMAX	Hidraulic	FD282
PROMAX	Mecanic	FD282
SHIMANO	105 BR-R7070	FD496
SHIMANO	Alfine BR-S500	FD294
SHIMANO	Alfine BR-S501	FD294
SHIMANO	Alfine BR-S700	FD452
SHIMANO	Alivio BR-MT200	FD293
SHIMANO	BR-CX75	FD452
SHIMANO	BR-M355	FD293
SHIMANO	BR-M375	FD293
SHIMANO	BR-M395	FD293
SHIMANO	BR-M415	FD293
SHIMANO	BR-M447	FD293
SHIMANO	BR-M465	FD293
SHIMANO	BR-M475	FD293
SHIMANO	BR-M495	FD293
SHIMANO	BR-M505	FD293
SHIMANO	BR-M545	FD294
SHIMANO	BR-M6000	FD452
SHIMANO	BR-M6100	FD452
SHIMANO	BR-MT400	FD293
SHIMANO	BR-MT420	FD426
SHIMANO	BR-MT500	FD293
SHIMANO	BR-MT520	FD426
SHIMANO	BR-R315	FD452
SHIMANO	BR-R505	FD294
SHIMANO	BR-R515	FD452
SHIMANO	BR-R785	FD452
SHIMANO	BR-RS305	FD496
SHIMANO	BR-RS405	FD496
SHIMANO	BR-RS505	FD496
SHIMANO	BR-RS785	FD452
SHIMANO	BR-RS805	FD496
SHIMANO	Deore BR-C601	FD293
SHIMANO	Deore BR-M416	FD293
SHIMANO	Deore BR-M445	FD293
SHIMANO	Deore BR-M446	FD293

BRAND	MODEL	GALFER REF.
SHIMANO	Deore BR-M485	FD293
SHIMANO	Deore BR-M486	FD293
SHIMANO	Deore BR-M505	FD293
SHIMANO	Deore BR-M506	FD293
SHIMANO	Deore BR-M515	FD293
SHIMANO	Deore BR-M525	FD293
SHIMANO	Deore BR-M535	FD294
SHIMANO	Deore BR-M555	FD305
SHIMANO	Deore BR-M575	FD293
SHIMANO	Deore BR-M595	FD294
SHIMANO	Deore BR-M596	FD294
SHIMANO	Deore BR-M615	FD452
SHIMANO	Deore BR-T615	FD293
SHIMANO	Deore LX BR-M655	FD294
SHIMANO	Deore LX BR-M765	FD294
SHIMANO	Deore LX BR-M775	FD294
SHIMANO	Deore XT BR-M755	FD247
SHIMANO	Deore XT BR-M785	FD452
SHIMANO	Deore XT BR-M965	FD294
SHIMANO	Deore XT BR-M966	FD294
SHIMANO	Deore XT BR-M975	FD294
SHIMANO	Dura Ace	FD496
SHIMANO	GRX BR-RX400	FD496
SHIMANO	GRX BR-RX810	FD496
SHIMANO	HoneE BR-M601	FD294
SHIMANO	LX BR-M585	FD294
SHIMANO	LX BR-T605	FD294
SHIMANO	LX BR-T665	FD294
SHIMANO	LX BR-T675	FD293
SHIMANO	Metrea BR-U5000	FD496
SHIMANO	MT501	FD426
SHIMANO	Nexave C-910	FD305
SHIMANO	Saint BR-M800	FD294
SHIMANO	Saint BR-M810	FD426
SHIMANO	Saint BR-M820	FD426
SHIMANO	Saint XT (04-07)	FD294
SHIMANO	SLX BR-M665	FD294
SHIMANO	SLX BR-M666	FD452
SHIMANO	SLX BR-M675	FD452
SHIMANO	SLX BR-M7000	FD452
SHIMANO	Tiagra BR-4770	FD496
SHIMANO	Ultegra BR-R8070	FD496
SHIMANO	Ultegra Disc Raod	FD496
SHIMANO	XT (2014-)	FD452
SHIMANO	XT BR-M7120	FD426
SHIMANO	XT BR-M765	FD294
SHIMANO	XT BR-M775	FD294
SHIMANO	XT BR-M776	FD294
SHIMANO	XT BR-M785	FD452
SHIMANO	XT BR-M8000	FD452
SHIMANO	XT BR-M8020	FD426
SHIMANO	XT BR-M8100	FD452
SHIMANO	XT BR-M8120	FD426
SHIMANO	XT BR-M9120	FD426
SHIMANO	XTR (03-07)	FD294
SHIMANO	XTR (11-18)	FD452
SHIMANO	XTR BR-M9000	FD452
SHIMANO	XTR BR-M9020	FD452
SHIMANO	XTR BR-M9100 (2p.)	FD496
SHIMANO	XTR BR-M9120 (4p.)	FD426
SHIMANO	XTR BR-M965	FD294
SHIMANO	XTR BR-M966	FD294

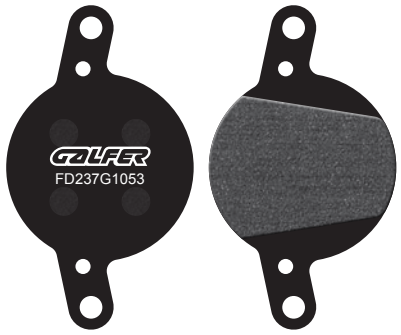
BRAND	MODEL	GALFER REF.
SHIMANO	XTR BR-M975	FD294
SHIMANO	XTR BR-M985	FD452
SHIMANO	XTR BR-M987	FD452
SHIMANO	XTR BR-M988	FD452
SHIMANO	ZEE	FD426
SRAM	Code R	FD455
SRAM	Code RSC	FD455
SRAM	DB	FD427
SRAM	DB8	FD455
SRAM	Force	FD469
SRAM	Force AXS	FD427
SRAM	G2	FD459
SRAM	Guide R	FD459
SRAM	Guide RE	FD455
SRAM	Guide RS	FD459
SRAM	Guide RSC	FD459
SRAM	Guide Ultimate	FD459
SRAM	HRD	FD469
SRAM	Level	FD513
SRAM	Level T	FD513
SRAM	Level TL	FD513
SRAM	Level TLM (-2018)	FD469
SRAM	Level TLM (2019-)	FD513
SRAM	Level Ultimate (-2018)	FD469
SRAM	Level Ultimate (2019-)	FD513
SRAM	Red 22	FD469
SRAM	Red AXS	FD427
SRAM	Rival	FD469
SRAM	Rival AXS	FD427
SRAM	XO	FD427
SRAM	X7	FD427
SRAM	X9	FD427
SRAM	XX	FD427
TEKTRO	Aquila	FD454
TEKTRO	Auriga	FD293
TEKTRO	Dorado	FD293
TEKTRO	Draco	FD293
TEKTRO	Gemini	FD293
TEKTRO	Gemini (2003-)	FD454
TEKTRO	HD-E725	FD426
TEKTRO	HD-M735	FD426
TEKTRO	HD-M745	FD426
TEKTRO	HD-M750	FD426
TEKTRO	HDC 300	FD293
TEKTRO	IO	FD454
TEKTRO	MOTA	FD293
TEKTRO	Novela (2003-)	FD454
TEKTRO	Orion	FD453
TRICKSTUFF	Diretissima	FD453
TRICKSTUFF	Maxima	FD466
TRICKSTUFF	Piccola	FD427
TRP	Dash Carbon	FD294
TRP	Dash Sport	FD293
TRP	HY/RD	FD293
TRP	Hylex	FD293
TRP	Quadiem	FD426
TRP	Quadiem SL	FD426
TRP	Slate T4	FD426
TRP	Spyre	FD293

BRAKE PADS

MAGURA
CLARA (01-02), LOUISE (02-06)

GOLFER **FD 237**

G1053
*G1851
*G1554T
G1455
G1652



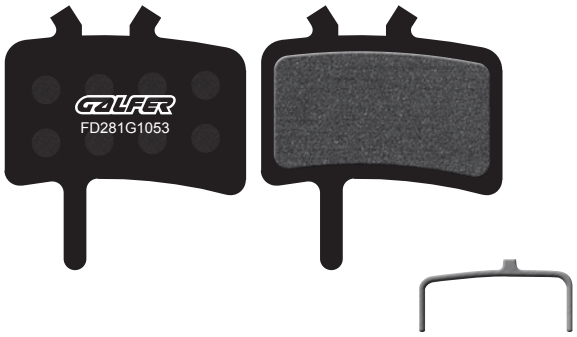
mm	24,8 x 42,9
	3,9

*UNTIL STOCKS END | HASTA FIN DE EXISTENCIAS

AVID
BB7, JUICY 3/5/7, ULTIMATE, CARBON

GOLFER **FD 281**

*G1053
G1851
G1554T
G1455
G1652



mm	31,9 x 35,0
	4,0

HOPE
XC4 (4 pistons)

GOLFER **FD 242**

G1053
*G1851
*G1554T
G1455
G1652



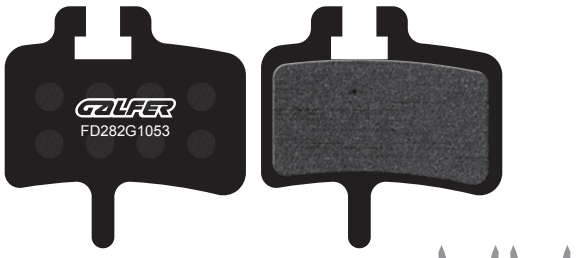
mm	40,5 x 23,1
	4,5

*UNTIL STOCKS END | HASTA FIN DE EXISTENCIAS

HAYES
HFX-9, MAG, MX-1

GOLFER **FD 282**

G1053
*G1851
*G1554T
G1455
G1652



mm	31,9 x 32,0
	4,0

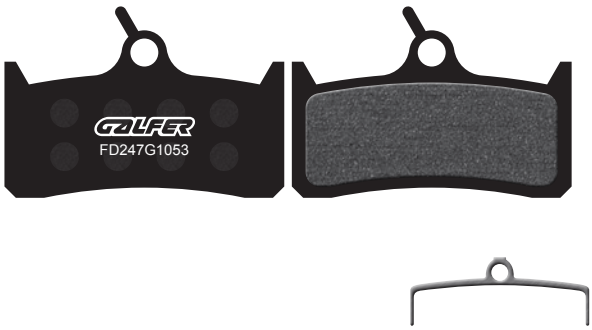
*UNTIL STOCKS END | HASTA FIN DE EXISTENCIAS

SHIMANO
DEORE XT (M755)

HOPE
MONO 4

GOLFER **FD 247**

*G1053
G1851
G1554T
G1455
G1652



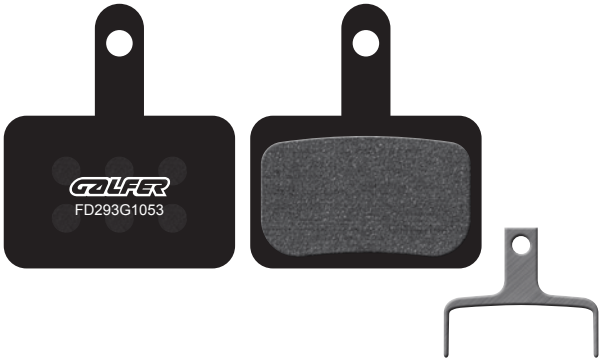
mm	37,0 x 25,3
	3,7

SHIMANO
DEORE (M416/445/446/485/486/515/525/575, C601)

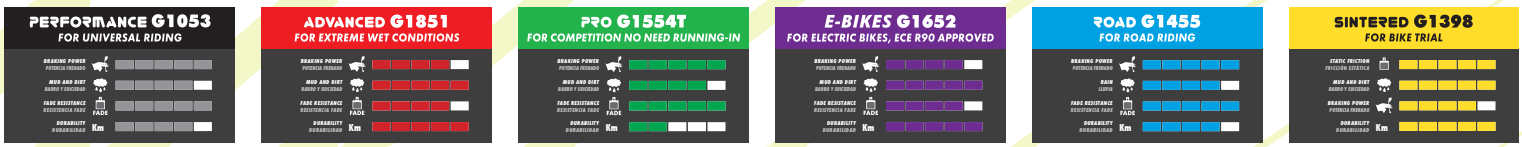
TEKTRO
AURIGA, DRACO, ...

GOLFER **FD 293**

G1053
G1851
G1554T
G1455
G1652



mm	30,6 x 35,0
	4,0

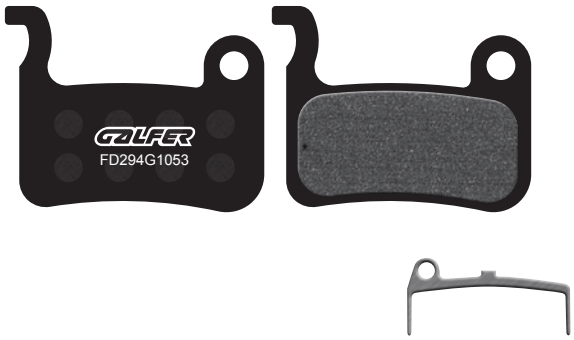


BRAKE **PADS**

SHIMANO
XTR (03-07), DEORE XT (M965/966/975), DEORE LX (M655/765), SAINT XT (04-07)

FD 294
G1053
G1851
G1554T
G1455
G1652

mm 34,3 x 27,3
4,0



MAGURA
JULIE HP, LOUISE (2007-), MARTA SL (2009-)

FD 349
G1053
*G1851
G1554T
G1455
G1652

mm 41,2 x 25,8
4,0



*UNTIL STOCKS END | HASTA FIN DE EXISTENCIAS

SHIMANO
NEXAVE (C-910), DEORE (M555)

FD 305
G1053
*G1851
*G1554T
G1455
G1652

mm 29,0 x 26,1
4,0

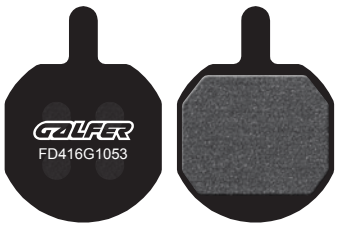


*UNTIL STOCKS END | HASTA FIN DE EXISTENCIAS

HAYES
MX-2 (2004), MX-3 (mecanic), MX-4, MX-5, GX-2, SOLE

FD 416
G1053
*G1851
G1554T
G1455
G1652

mm 20,8 x 28,6
4,0

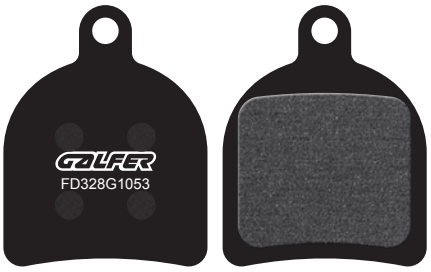


*UNTIL STOCKS END | HASTA FIN DE EXISTENCIAS

HOPE
DB110, MONO TRIAL, TRIAL ZONE

FD 328
*G1053
*G1851
G1554T
G1455
G1398

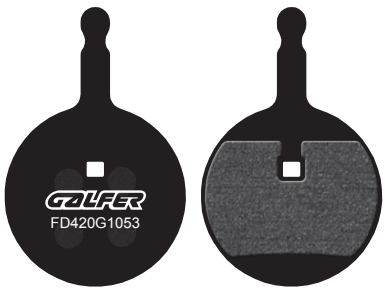
mm 26,9 x 34,6
4,0



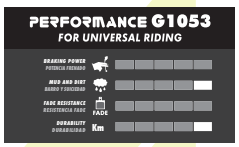
AVID
BB5 (Ball Bearing 5)

FD 420
G1053
G1851
G1554T
G1455
G1652

mm 24,0 x 37,0
4,0

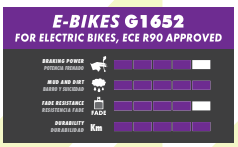




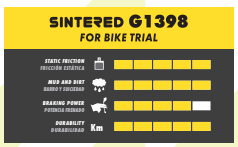










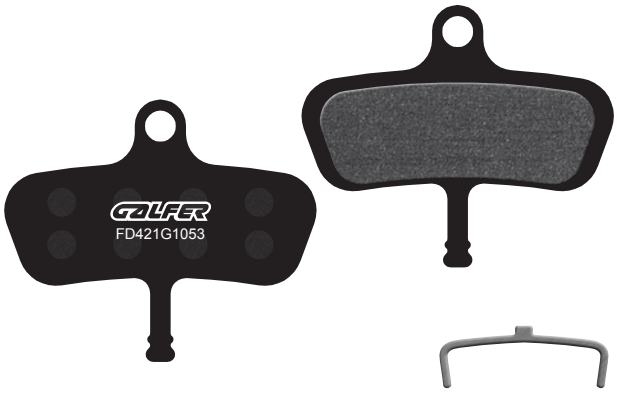


BRAKE PADS

AVID
CODE (07-10)

FD 421
G1053
~~G1851~~
~~G1554T~~
~~G1455~~
~~G1652~~

mm 41,3 x 34,7
4,0

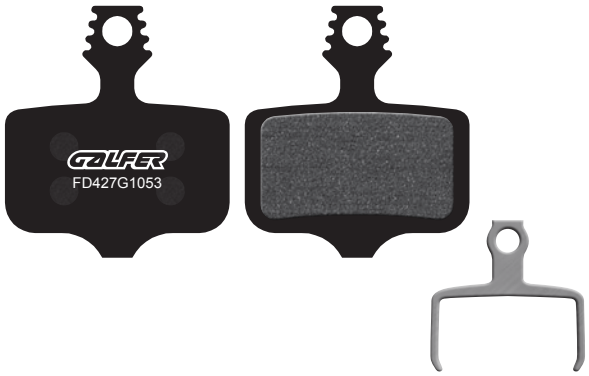


AVID
ELIXIR 1, 3, 5, 7, XX, X0

SRAM
X SERIES, DB SERIES

FD 427
G1053
G1851
G1554T
G1455
G1652

mm 29,8 x 33,4
4,0



FORMULA
ORO 18K / 24K

FD 425
G1053
~~G1851~~
~~*G1554T~~
~~G1455~~
~~G1652~~

mm 27,0 x 34,0
4,0

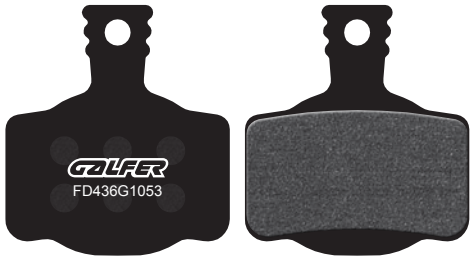


*UNTIL STOCKS END | HASTA FIN DE EXISTENCIAS

MAGURA
MT2, MT4, MT6, MT8, MTS

FD 436
G1053
G1851
G1554T
G1455
G1652

mm 30,0 x 33,4
4,0

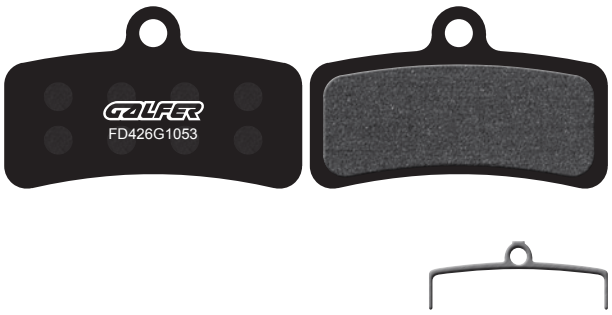


SHIMANO
SAINT (M810), ZEE, XT BR-M8020, XTR BR-M9120, BR-MT520

TRP
QUADIEM, SL, SLATE T4

FD 426
G1053
G1851
G1554T
~~G1455~~
G1652

mm 39,5 x 24,2
4,0



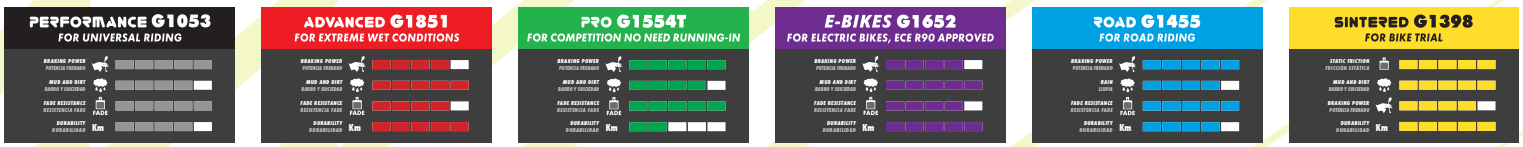
HOPE
MONO V2, TECH V2

FD 445
G1053
~~G1851~~
~~G1554T~~
~~G1455~~
~~G1652~~

mm 27,0 x 36,0
4,0



*UNTIL STOCKS END | HASTA FIN DE EXISTENCIAS

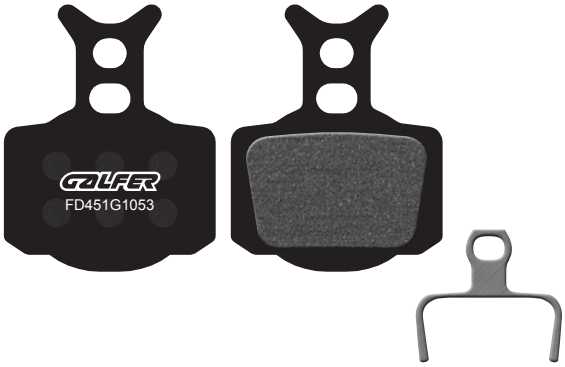


BRAKE PADS

FORMULA
MEGA, THE ONE, R0, R1, RX, RR1, T1, C1, CURA

GOLFER
FD 451
G1053
G1851
G1554T
G1455
G1652

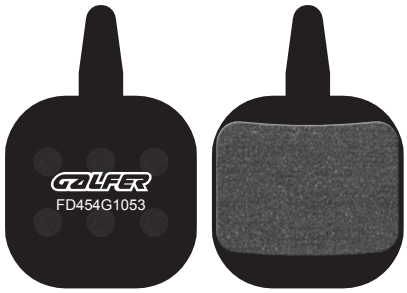
mm	28,15 x 35,5
	4,0



TEKTRO
IO, GEMINI (2003-), NOVELA (2003-), AQUILA

GOLFER
FD 454
G1053
*G1851
G1554T
G1455
G1652

mm	25,4 x 37,5
	4,0

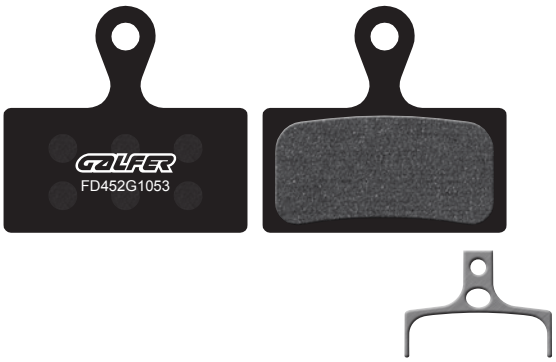


* UNTIL STOCKS END | HASTA FIN DE EXISTENCIAS

SHIMANO
XTR, XT (2014-), DEORE XT (M785), SLX (M666)

GOLFER
FD 452
G1053
G1851
G1554T
G1455
G1652

mm	32,3 x 30,0
	4,0

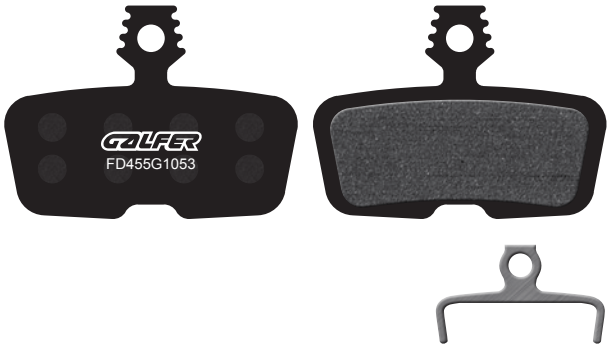


AVID
CODE R (2011-)

SRAM
CODE R, RSC, GUIDE RE

GOLFER
FD 455
G1053
G1851
G1554T
*G1455
G1652

mm	40,7 x 29,6
	4,0

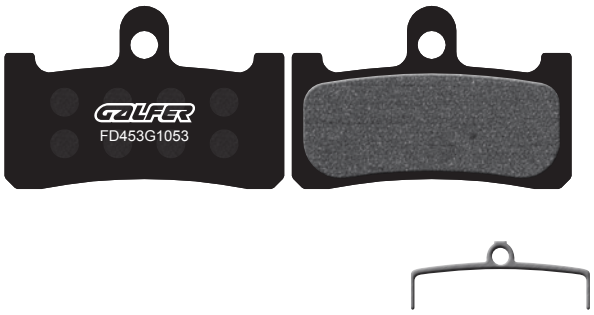


HOPE
M4 (all models)

TRICKSTUFF
DIRETISSIMA

GOLFER
FD 453
G1053
G1851
G1554T
G1455
G1652

mm	37,0 x 24,2
	3,7

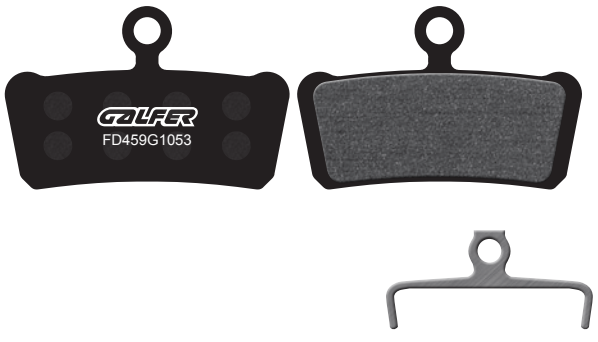


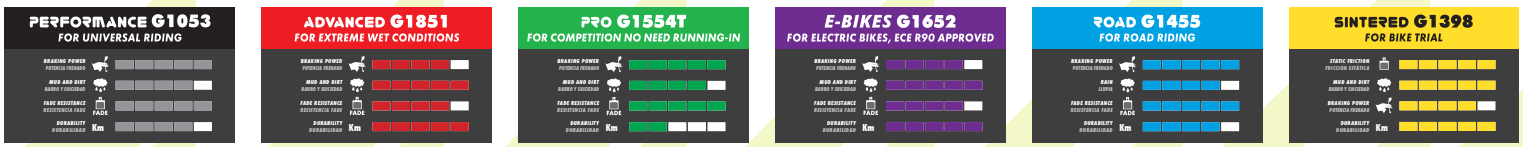
AVID
X0 TRAIL, 7 TRAIL, 9 TRAIL

SRAM
GUIDE R, RS, RSC, ULTIMATE, G2

GOLFER
FD 459
G1053
G1851
G1554T
G1455
G1652

mm	37,1 x 24,1
	3,9



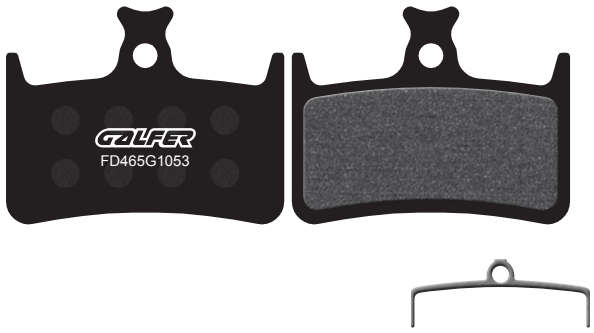


BRAKE PADS

HOPE
E4, RX4 - SH

GOLFER **FD 465**
G1053
G1851
G1554T
G1455
~~G1652~~

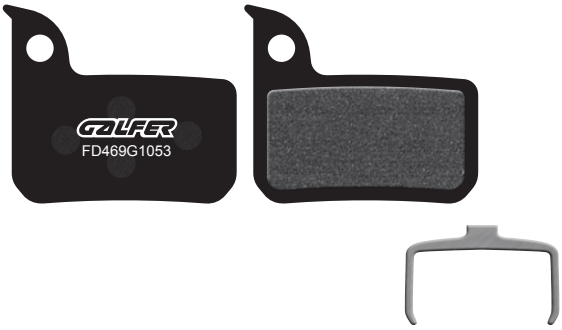
mm	37,0 x 29,0
	4,0



SRAM
HDR, RED 22, FORCE, RIVAL, LEVEL TLM & ULTIMATE (-2018)

GOLFER **FD 469**
G1053
G1851
G1554T
G1455
G1652

mm	30,9 x 26,3
	4,0



HOPE
V4

TRICKSTUFF
MAXIMA

GOLFER **FD 466**
G1053
G1851
G1554T
~~G1455~~
G1652

mm	40,0 x 26,0
	4,0



MAGURA
MT5, MT7

GOLFER **FD 487**
G1053
G1851
G1554T
~~G1455~~
G1652

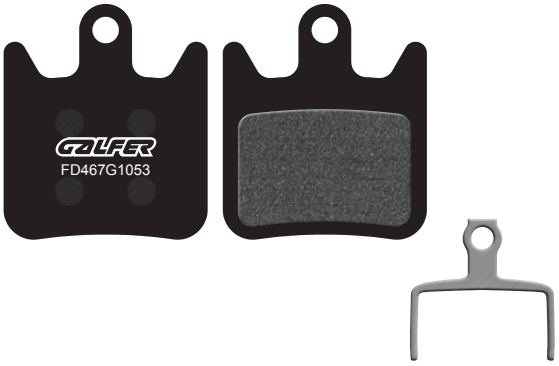
mm	19,0 x 29,5
	4,0



HOPE
X2, XCR

GOLFER **FD 467**
G1053
G1851
~~G1554T~~
~~G1455~~
~~G1652~~

mm	27,0 x 31,2
	4,3



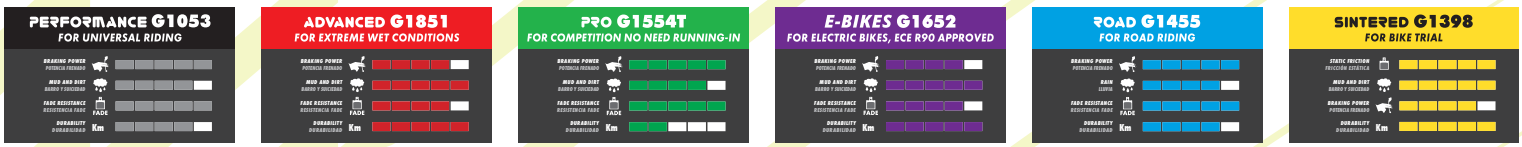
HOPE
MONO MINI

GOLFER **FD 488**
G1053
*G1851
*G1554T
~~G1455~~
~~G1652~~

mm	30,0 x 27,6
	4,0



*UNTIL STOCKS END | HASTA FIN DE EXISTENCIAS



BRAKE PADS

SHIMANO
ULTEGRA DISC ROAD, DURA ACE, BR-RS305/405/505/805, XTR BR-M9100

GOLFER **FD 496**
G1053
G1851
*G1554T
G1455
G1652
mm 26,3 x 30,0
4,0



FORMULA
CURA 4

GOLFER **FD 531**
G1053
G1851
G1554T
G1455
G1652
mm 43,9 x 23,4
4,0



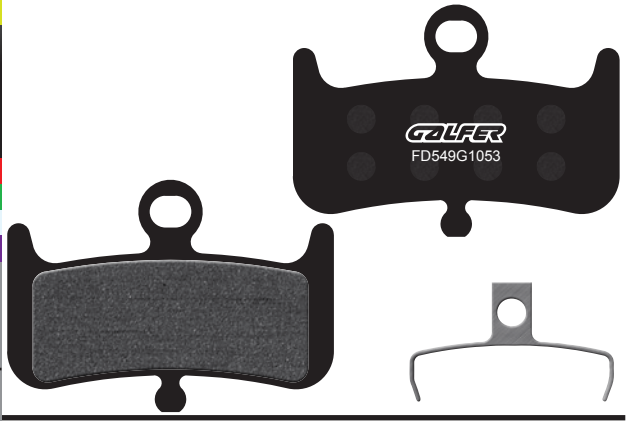
HOPE
RX4 - SRAM

GOLFER **FD 505**
G1053
G1851
G1554T
G1455
G1652
mm 31,0 x 28,6
4,0



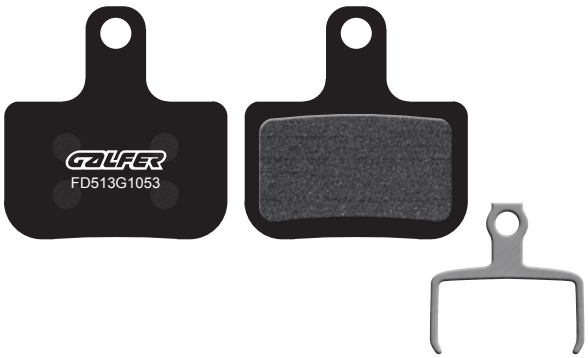
HAYES
Dominion A4

GOLFER **FD 549**
G1053
G1851
G1554T
G1455
G1652
mm 43,2 x 30,7
4,0



SRAM
LEVEL, T, & TL / TLM & ULTIMATE (2019-)

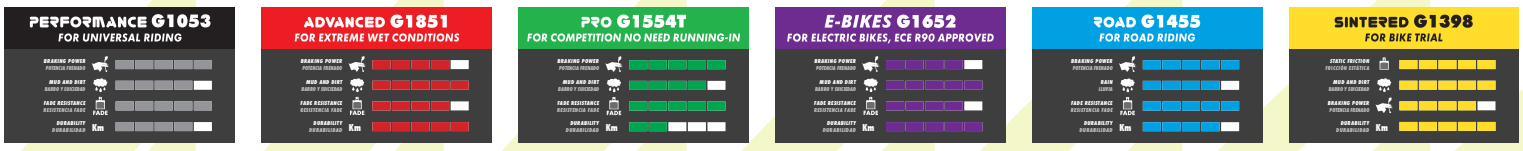
GOLFER **FD 513**
G1053
G1851
G1554T
G1455
G1652
mm 29,5 x 30,8
4,0



SRAM
MAVEN

GOLFER **FD 575**
G1053
G1851
G1554T
G1455
G1652
mm 46,75 x 35,7
4,0





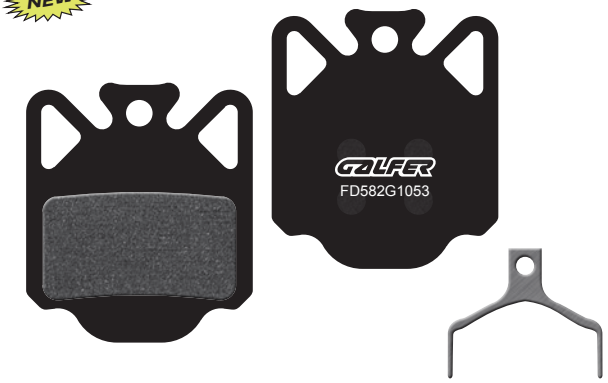
BRAKE **PADS**

CAMPAGNOLO
EKAR DB-310

GALFER
FD 582
G1053
G1851
G1554T
G1455
G1652

mm 30,0 x 34,4
4,0

NEW



AVAILABLE MARCH 2025

MAGURA
GUSTAV PRO

GALFER
FD 584
G1053
G1851
G1554T
G1455
G1652

mm 21,0 x 38,0
4,0

NEW



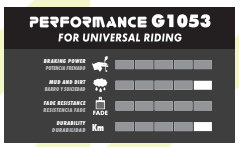
AVAILABLE MARCH 2025

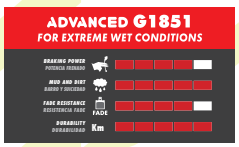
BRAKE PADS PACK
PACK DE PASTILLAS DE FRENO
PACCO PASTIGLIE FRENO



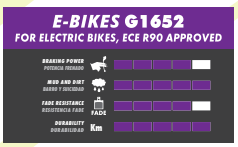
REF.	BRANDS	MODELS
FD293P1053	SHIMANO	Deore
FD293P1851	SHIMANO	Deore
FD293P1652	SHIMANO	Deore
FD293P1554T	SHIMANO	Deore
FD420P1053	AVID	BB5
FD426P1053	SHIMANO	Saint
FD426P1554T	SHIMANO	Saint / XTR 4 p.
FD426P1851	SHIMANO	Saint / XTR 4 p.
FD426P1652	SHIMANO	Saint / XTR 4 p.
FD427P1053	AVID	Elixir
FD436P1053	MAGURA	MT 2-4-6-8
FD436P1554T	MAGURA	MT 2-4-6-8
FD436P1652	MAGURA	MT 2-4-6-8
FD451P1053	FORMULA	R Series
FD452P1053	SHIMANO	XTR
FD452P1851	SHIMANO	XTR
FD452P1652	SHIMANO	XTR
FD455P1053	AVID / SRAM	Code R / Guide RE
FD455P1652	AVID / SRAM	Code R / Guide RE
FD459P1053	AVID / SRAM	X Series Trail & Guide
FD469P1053	SRAM	Level TLM & Ultimate
FD469P1554T	SRAM	Level TLM & Ultimate
FD496P1053	SHIMANO	Ultegra, XTR BR-M9100
FD496P1455	SHIMANO	Ultegra, XTR BR-M9100
FD496P1554T	SHIMANO	Ultegra, XTR BR-M9100
FD487P1652	MAGURA	MT 5, 7
FD513P1053	SRAM	Level T, TL
FD513P1652	SRAM	Level T, TL
FD513P1851	SRAM	Level T, TL
FD531P1053	FORMULA	Cura 4
FD575P1053	SRAM	Maven
FD575P1554T	SRAM	Maven
FD575P1652	SRAM	Maven
FD575P1851	SRAM	Maven

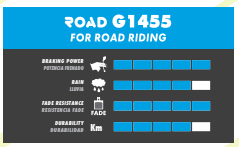
SPECIAL FOR WORKSHOP (30 sets)
ESPECIALES PARA TALLER (30 juegos)
SPECIALE PER WORKSHOP (30 set)

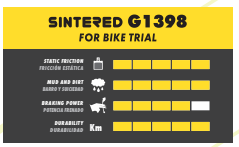














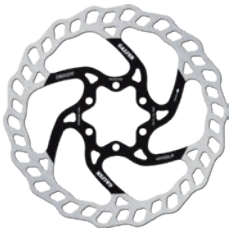
BRAKE DISCS

BRAKE **DISCS**

Laser-cut from high-carbon stainless steel, they are a direct application of top-competition technology made available to all users. They replace the original discs without the need for adaptation or manipulation. Made in Spain, all Galfer brake discs have anti-corrosion treatment, are lighter than most discs on the market and do not emit noise or vibration.

Cortados en láser a partir de acero inoxidable de alto contenido en carbono, suponen la aplicación directa de una tecnología de la alta competición al alcance de cualquier usuario. Reemplazan a los discos originales sin necesidad de adaptación o de manipulación. Fabricados en España, todos los discos de freno Galfer cuentan con un tratamiento anti-corrosión, con un peso es inferior a la mayoría de disco del mercado y no emiten ruidos o vibraciones.

Realizzati con taglio laser a partire da acciaio inossidabile ad alto contenuto di carbonio, sono il risultato di una tecnologia ad alta competitività messa a disposizione di tutti. Sostituiscono i dischi originali senza necessità di adattamento e manipolazione. Prodotti in Spagna, tutti i dischi dei freni Galfer sono sottoposti a trattamento anticorrosione, hanno un peso inferiore alla maggior parte dei dischi sul mercato e non emettono suoni o vibrazioni.



Classic Disc Wave®:
- Sturdiness.
- Aggressive bite.
- Superior pad cleaning capacity.
- Ideal for mud and wet conditions.

Disc Wave® Classic:
- Robustez.
- Mordida agresiva.
- Gran capacidad de limpieza de la pastilla.
- Ideal para barro y humedad.

Disc Wave® Classic:
- Solidità.
- Presa potente.
- Grande capacità di pulizia delle pastiglie.
- Ideale con fango e umidità.

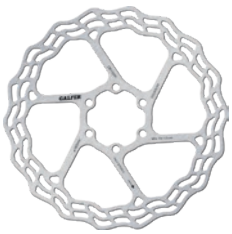
Disc Shark®:
- Greater braking power under intense heat conditions.
- Thermal stability, less fatigue.
- Lower operating temperature.
- Improved pad durability.

Disc Shark®:
- Mayor potencia de frenada en condiciones exigentes de calor.
- Estabilidad térmica, menor fatiga.
- Menor temperatura de trabajo.
- Mayor durabilidad de las pastillas.

Disc Shark®:
- Maggiore potenza in frenata in condizioni di calore estremo.
- Stabilità termica, minor fatica.
- Minore temperatura d'esercizio.
- Maggior durata delle pastiglie.



ROAD/GRAVEL

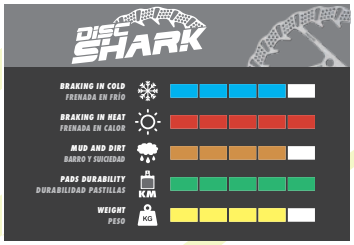


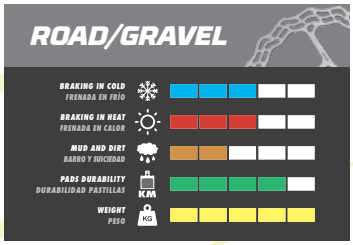
Road/Gravel:
- Lightness.
- High modularity.
- Good heat dissipation.
- Recommended for Gravel and Road.

Road/Gravel:
- Ligereza.
- Buena modulabilidad.
- Buena disipación térmica.
- Recomendado para Gravel y Carretera.

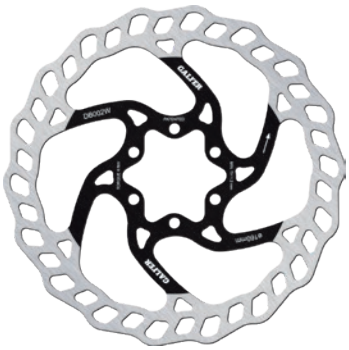
Road/Gravel:
- Leggerezza.
- Buona modulabilità.
- Buona dissipazione termica.
- Raccomandato per Gravel e Road.



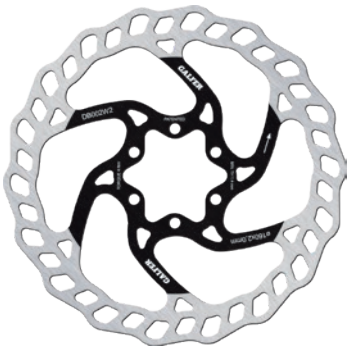




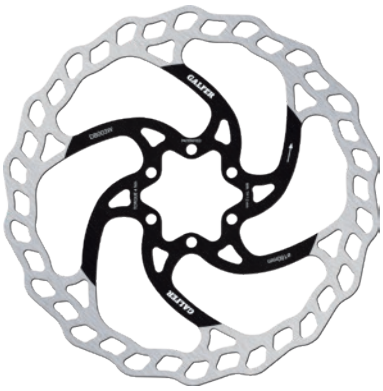
DISC WAVE® 6 BOLTS SYSTEM FOR MTB / E-BIKES



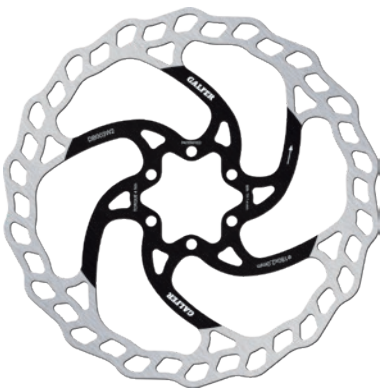
DB002W
FIXED DISC WAVE® 6 BOLTS
ø 160 x 1,8 mm / 99 gr.
APPLICATIONS: MTB, GRAVEL



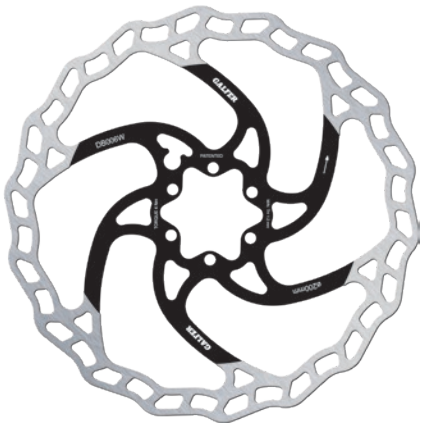
DB002W2
FIXED DISC WAVE® 6 BOLTS
ø 160 x 2,0 mm / 108 gr.
APPLICATIONS: MTB, E-BIKES



DB003W
FIXED DISC WAVE® 6 BOLTS
ø 180 x 1,8 mm / 120 gr.
APPLICATIONS: MTB



DB003W2
FIXED DISC WAVE® 6 BOLTS
ø 180 x 2,0 mm / 140 gr.
APPLICATIONS: MTB, E-BIKES



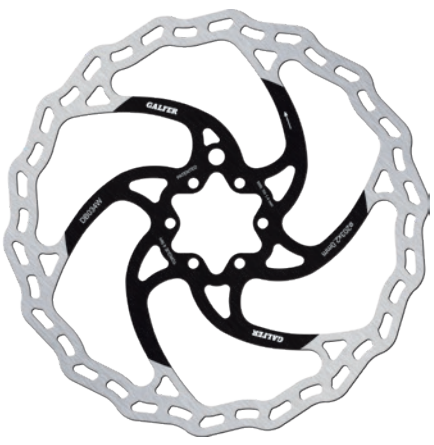
DB006W
FIXED DISC WAVE® 6 BOLTS
ø 200 x 1,8 mm / 138 gr.
APPLICATIONS: MTB, E-BIKES



DB006W2
FIXED DISC WAVE® 6 BOLTS
ø 200 x 2,0 mm / 170 gr.
APPLICATIONS: MTB, E-BIKES



DB004W
FIXED DISC WAVE® 6 BOLTS
ø 203 x 1,8 mm / 140 gr.
APPLICATIONS: MTB, E-BIKES



DB034W
FIXED DISC WAVE® 6 BOLTS
ø 203 x 2,0 mm / 192 gr.
APPLICATIONS: MTB, E-BIKES



DB007W
FIXED DISC WAVE® 6 BOLTS
ø 223 x 2,0 mm / 229 gr.
APPLICATIONS: MTB, E-BIKES

DISC WAVE® CENTER-LOCK SYSTEM FOR MTB / E-BIKES



DB002WCL
FIXED DISC WAVE® CENTER-LOCK
ø 160 x 1,8 mm / 127 gr.
APPLICATIONS: MTB, GRAVEL

NEW



DB002W2CL
FIXED DISC WAVE® CENTER-LOCK
ø 160 x 2,0 mm / 136 gr.
APPLICATIONS: MTB, GRAVEL



DB003WCL
FIXED DISC WAVE® CENTER-LOCK
ø 180 x 1,8 mm / 147 gr.
APPLICATIONS: MTB, E-BIKES

NEW



DB003W2CL
FIXED DISC WAVE® CENTER-LOCK
ø 180 x 2,0 mm / 157 gr.
APPLICATIONS: MTB, E-BIKES

NEW



DB006W2CL
FIXED DISC WAVE® CENTER-LOCK
ø 200 x 2,0 mm / 186 gr.
APPLICATIONS: MTB, E-BIKES



DB004WCL
FIXED DISC WAVE® CENTER-LOCK
ø 203 x 1,8 mm / 167 gr.
APPLICATIONS: MTB, E-BIKES

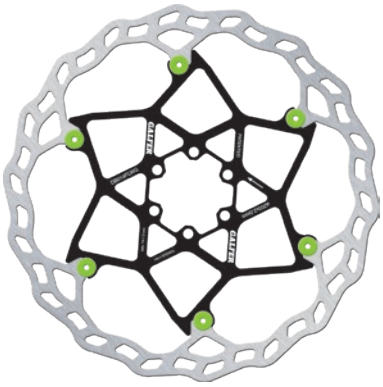


DB034WCL
FIXED DISC WAVE® CENTER-LOCK
ø 203 x 2,0 mm / 219 gr.
APPLICATIONS: MTB, E-BIKES

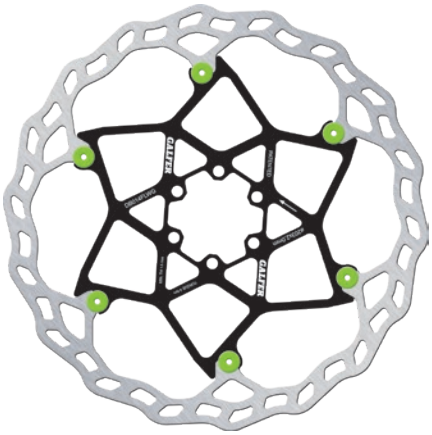


DB007WCL
FIXED DISC WAVE® CENTER-LOCK
ø 223 x 2,0 mm / 256 gr.
APPLICATIONS: MTB, E-BIKES

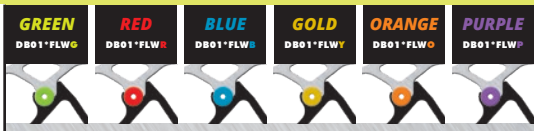
FLOATING DISC WAVE® 6 BOLTS SYSTEM FOR MTB



DB013FLW*
FLOATING DISC WAVE® 6 BOLTS
ø 180 x 2,0 mm / 140 gr.
APPLICATIONS: MTB, E-BIKES



DB014FLW*
FLOATING DISC WAVE® 6 BOLTS
ø 203 x 2,0 mm / 160 gr.
APPLICATIONS: MTB, E-BIKES



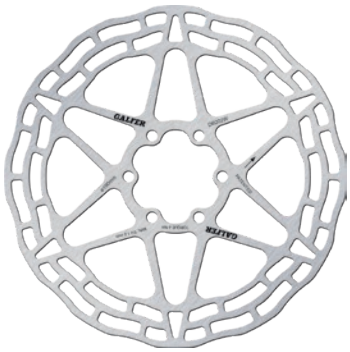
CHOOSE THE COLOR THAT MATCHES BETTER WITH YOUR BIKE!

¡ELIGE EL COLOR QUE MEJOR COMBINE CON TU BICI!

SCEGLI IL COLORE CHE SI ABBINA MEGLIO ALLA TUA BICI!

Geometric optimization of the structure to achieve a lower weight as well as provide it with greater resistance. The joint geometry between the two pieces is totally new. In addition, more reinforced notolines are added. The thickness is increased from 1.8 to 2mm to provide it with greater rigidity and thermal stability. Black finished steel center.

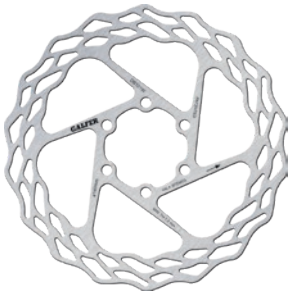
DISC WAVE® 6 BOLTS SYSTEM FOR TRIAL



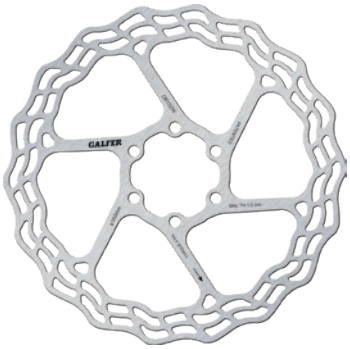
DB202W
FIXED DISC WAVE® 6 BOLTS
ø 160 x 1,8 mm / 99 gr.
APPLICATIONS: TRIAL

BRAKE **DISCS**

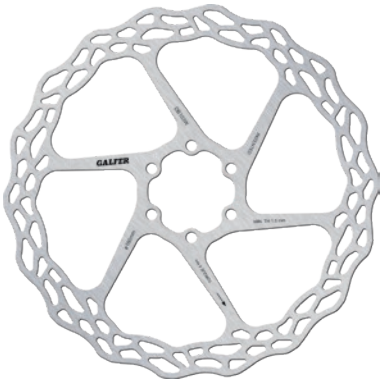
DISC WAVE® 6 BOLTS SYSTEM FOR ROAD



DB101W
FIXED DISC WAVE® 6 BOLTS
ø 140 x 1,8 mm / 64 gr.
APPLICATIONS: ROAD, GRAVEL

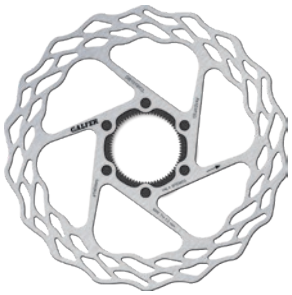


DB102W
FIXED DISC WAVE® 6 BOLTS
ø 160 x 1,8 mm / 79 gr.
APPLICATIONS: ROAD, GRAVEL



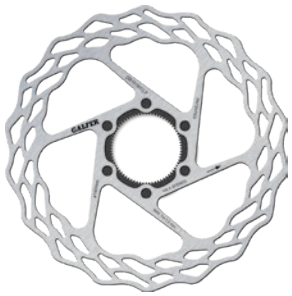
DB103W
FIXED DISC WAVE® 6 BOLTS
ø 180 x 1,8 mm / 106 gr.
APPLICATIONS: ROAD, GRAVEL

DISC WAVE® CENTER-LOCK SYSTEM FOR ROAD

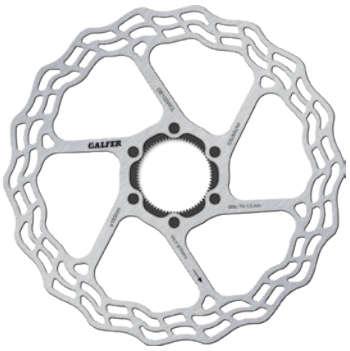


DB101WCL
FIXED DISC WAVE® CENTER-LOCK
ø 140 x 1,8 mm / 76 gr.
APPLICATIONS: ROAD, GRAVEL

NEW

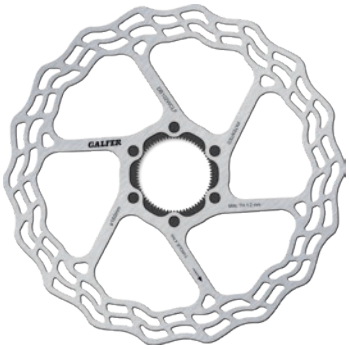


DB101WCLF
FIXED DISC WAVE® CENTER-LOCK AFS (FULCRUM)
ø 140 x 1,8 mm / 76 gr.
APPLICATIONS: ROAD, GRAVEL



DB102WCL
FIXED DISC WAVE® CENTER-LOCK
ø 160 x 1,8 mm / 98 gr.
APPLICATIONS: ROAD, GRAVEL

NEW



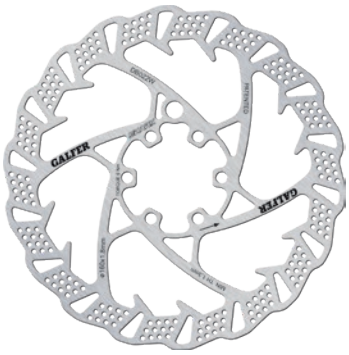
DB102WCLF
FIXED DISC WAVE® CENTER-LOCK AFS (FULCRUM)
ø 160 x 1,8 mm / 98 gr.
APPLICATIONS: ROAD, GRAVEL

NEW

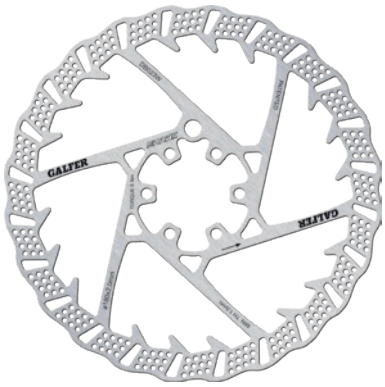


DB103WCL
FIXED DISC WAVE® CENTER-LOCK
ø 180 x 1,8 mm / 123 gr.
APPLICATIONS: ROAD, GRAVEL

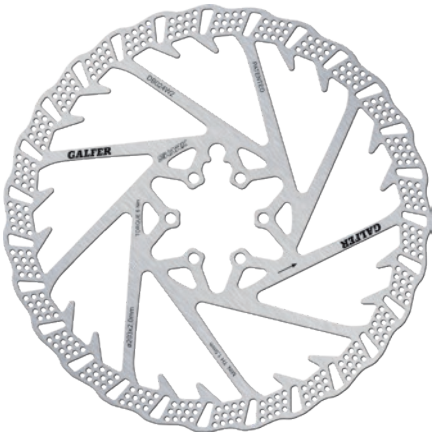
DISC SHARK® 6 BOLTS SYSTEM FOR MTB / E-BIKES



DB022W
FIXED DISC SHARK® 6 BOLTS
ø 160 x 1,8 mm / 104 gr.
APPLICATIONS: MTB, GRAVEL



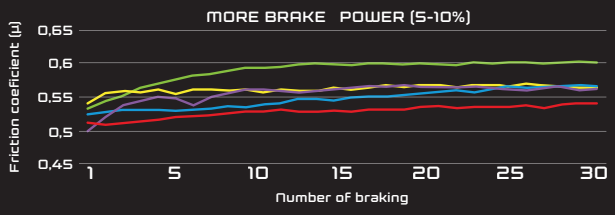
DB023W
FIXED DISC SHARK® 6 BOLTS
ø 180 x 2,0 mm / 124 gr.
APPLICATIONS: MTB, E-BIKES



DB024W
FIXED DISC SHARK® 6 BOLTS
ø 203 x 2,0 mm / 174 gr.
APPLICATIONS: MTB, E-BIKES



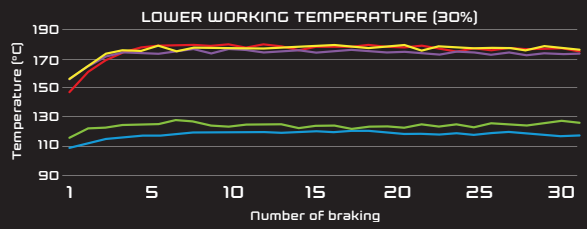
DB027W
FIXED DISC SHARK® 6 BOLTS
ø 223 x 2,0 mm / 237 gr.
APPLICATIONS: MTB, E-BIKES



The Disc Shark®'s design means that less pressure is required in the brake line under the most fatiguing conditions, meaning less effort is required to brake. This translates into a 5-10% increase in braking power under normal conditions.

Gracias al diseño Disc Shark®, este disco requiere de una menor presión en el circuito de freno en condiciones más exigentes de fatiga, lo que supone un menor esfuerzo para frenar. Esto se traduce entre un 5-10% más potencia de frenada en condiciones habituales.

Grazie al design Disc Shark®, questo disco richiede una pressione inferiore sul circuito frenante anche nelle condizioni più gravose, determinando uno sforzo di frenata minore. Ciò si traduce in una potenza di frenata del 5-10% superiore in condizioni normali.



The Disc Shark® drastically reduces the operating temperature - a 30% reduction compared to other high-end discs currently on the market - and is manufactured as one piece for greater strength.

El Disc Shark® reduce drásticamente la temperatura de trabajo un 30% respecto a los discos de gama alta del mercado actual y, además, está construido en una sola pieza para lograr una mayor solidez.

Il Disc Shark® riduce drasticamente la temperatura di esercizio del 30% rispetto ai dischi freno di alta gamma attualmente sul mercato ed è costruito in un unico pezzo per avere una solidità maggiore.

DISC SHARK® CENTER-LOCK SYSTEM FOR MTB / E-BIKES

NEW



DB022WCL
FIXED DISC SHARK® CENTER-LOCK
ø 160 x 1,8 mm / 121 gr.
APPLICATIONS: MTB, GRAVEL

NEW



DB023WCL
FIXED DISC SHARK® CENTER-LOCK
ø 180 x 2,0 mm / 144 gr.
APPLICATIONS: MTB, E-BIKES

NEW

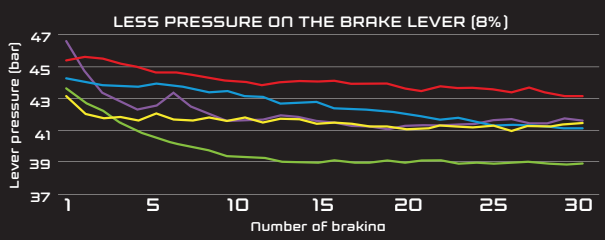


DB024WCL
FIXED DISC SHARK® CENTER-LOCK
ø 203 x 2,0 mm / 191 gr.
APPLICATIONS: MTB, E-BIKES

NEW



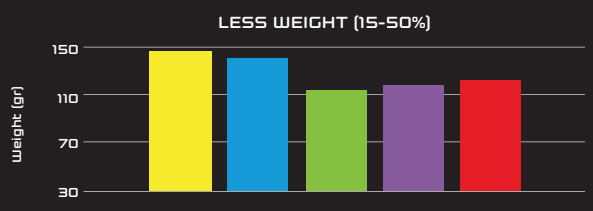
DB027WCL
FIXED DISC SHARK® CENTER-LOCK
ø 223 x 2,0 mm / 254 gr.
APPLICATIONS: MTB, E-BIKES



Even in the least favourable conditions in terms of temperature (steep gradients, high speeds, high ambient temperature and large mass), the Disc Shark® maintains stable and consistent behaviour at all times. Its structural design adapts to the different disc diameters to achieve adequate stiffness for each model.

Incluso en las condiciones más desfavorables de temperatura (con grandes pendientes, altas velocidades, mucho calor ambiental y peso elevado), el disco Disc Shark® mantiene un comportamiento estable y consistente en todo momento. El diseño estructural se adapta a los diferentes diámetros del disco para lograr una rigidez adecuada en cada medida.

Anche nelle condizioni di temperatura più sfavorevoli (con elevati dislivelli, alte velocità, alte temperature ambientali e peso elevato), il disco Disc Shark® mantiene un comportamento stabile e regolare in qualsiasi situazione. Il design strutturale si adatta ai diversi diametri del disco per raggiungere la giusta rigidità indipendentemente dalla dimensione.



The Disc Shark® is lighter than most other high-end brake discs on the market thanks to the optimised design of both the rotor and the hub.

El Disc Shark® es más ligero que la mayoría de los discos de freno de alta gama del mercado gracias a su diseño optimizado, tanto en la pista de frenada como en el núcleo

Il design ottimizzato rende il Disc Shark® più leggero rispetto alla maggior parte dei dischi freno di alta gamma presenti sul mercato, sia per quanto riguarda la pista che il nucleo.

DISC SHARK POWERED BY GALFER

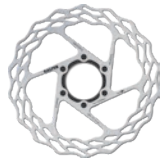
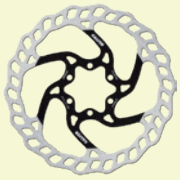
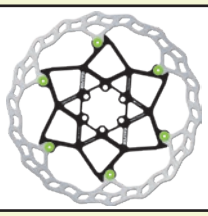
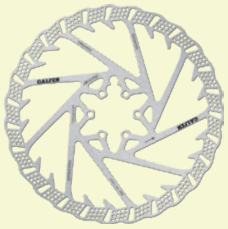
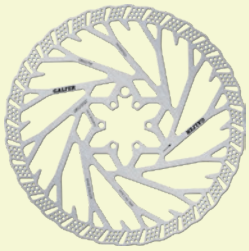
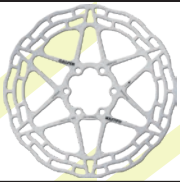
MORE INFO

GOLFER®

Brake like a ***PRO***



PRODUCTS **RECAP**

BRAKE DISCS					BRAKE PADS COMPOUND
TYPE	PRODUCT	SIZES	ANCHORAGE	THICKNESS	
ROAD		ø140mm ø160mm ø180mm	6 bolts center-lock	1,8mm	
MTB		ø160mm ø180mm ø200mm ø203mm	6 bolts center-lock	1,8mm 2,0mm	
		ø223mm		2,0mm	
		ø180mm ø203mm	6 bolts	2,0mm	
		ø160mm ø180mm ø203mm ø223mm	6 bolts center-lock	1,8mm 2,0mm	
E-BIKE		ø180mm ø203mm ø223mm	6 bolts center-lock	2,0mm	
		ø180mm ø203mm ø223mm	6 bolts center-lock	2,0mm	
TRIAL		ø160mm	6 bolts	1,8mm	

ACCESSORIES



SB001
POSTMOUNT ADAPTER 4 BOLTS
+ 43 mm / 21 gr.
APPLICATIONS: MTB, E-BIKES



SB005
POSTMOUNT ADAPTER 4 BOLTS FOR FOX 40 & 49
For ø223 mm disc in Fox 40 & 49 / 25 gr.
APPLICATIONS: MTB, E-BIKES



SB002
POSTMOUNT ADAPTER 4 BOLTS
+ 20 mm / 22 gr.
APPLICATIONS: MTB, E-BIKES

REF.	*FRONT SIZE (mm)*	*REAR SIZE (mm)*
SB001 *(+43 mm)*	*ø160 -› ø203* *ø180 -› ø223*	*ø160 -› ø203* *ø180 -› ø223*
SB002 *(+20 mm)*	*ø160 -› ø180* *ø180 -› ø200* *ø203 -› ø223*	*ø160 -› ø180* *ø180 -› ø200*
SB003 *(+63 mm)*	*ø160 -› ø223*	*ø160 -› ø223*
SB004 *(+23 mm)*	*ø180 -› ø203* *ø200 -› ø223*	*ø180 -› ø203* *ø200 -› ø223*
SB005 *(Fox 40 & 49)*	*ø203 -› ø223*	-



SB003
POSTMOUNT ADAPTER 4 BOLTS
+ 63 mm / 29 gr.
APPLICATIONS: MTB, E-BIKES



CB001
CENTER LOCK ADAPTER
24 gr.
APPLICATIONS: MTB, E-BIKES, ROAD, GRAVEL



SB004
POSTMOUNT ADAPTER 4 BOLTS
+ 23 mm / 26 gr.
APPLICATIONS: MTB, E-BIKES



CB003
ADAPTER AFS® SYSTEM (FULCRUM)
20 gr.
APPLICATIONS: MTB, E-BIKES, ROAD, GRAVEL

ACCESSORIES



95998A02
BRAKE CLEANER

500 ml.
Specially formulated for cleaning: brake discs, brake pads, rims and braking tracks. Removes grease, dust and sludge residues. Reconditions the surface of the pads avoiding their crystallization and sudden wear. Water-repellent, after washing, eliminates residual detergents and residual moisture. It has a very strong spray rate that immediately removes dirt. Quick evaporation and leaves no oily residues. Does not affect rubber, plastic, aluminum and carbon, compatible with all components of your bike. Excellent quick detergent/degreaser, melts glue residues.



MG001
SPEED SENSOR MAGNET FOR E-BIKES

6 gr.
APPLICATIONS: SHIMANO, SPECIALIZED <2018, BROSE, BOSCH, GIANT



MG002
SPEED SENSOR MAGNET FOR E-BIKES

4 gr.
APPLICATIONS: TREK, SPECIALIZED >2019



MG003
SPEED SENSOR MAGNET FOR E-BIKES

2 gr.
APPLICATIONS: INTEGRATED IN THE BRAKE DISC



BL001
LIGHT STAINLESS 6 BOLTS PACK M5x10 (T25 SLOT)

2 gr./u.
APPLICATIONS: ALL BRAKE DISC BOLTS

10 X



BL002
LIGHT STAINLESS 20 BOLTS PACK M6x16 (T25 SLOT)

4 gr./u.
APPLICATIONS: ALL BRAKE CALIPERS AND ADAPTERS

GALFER®

Brake like a PRO

Made in SPAIN

Ref. 95035M02

INDUSTRIAS GALFER S.A.
c/ ctra. de Montmeló, 50 · Circuit de Catalunya
08403 Granollers · BARCELONA (SPAIN)
Tel: +34 93 568 90 90 · Fax: +34 93 568 90 83
info@galfer.es · www.galfermoto.com

IG ITALIA
Via IV Novembre, 36, 23842 Bosisio Parini (LC)
031 887 0338 | ig.italia@galfer.es