

GALEER

OFF-ROAD

NEW



DISC SHARK
POWERED BY GALFER



LOWER OPERATING TEMPERATURE

MORE STABILITY

LONGER BRAKE PAD LIFE

INCREASED THICKNESS TO ENHANCE THERMAL CAPACITY



INNOVATION: DISC SHARK®

LONGER BRAKE PAD LIFE

Disc Shark® increases brake pad life by 25-40% under normal conditions. Disc durability is also increased.

MORE STABILITY

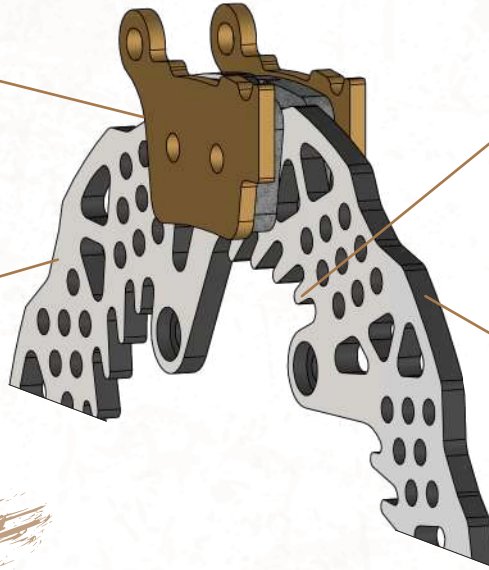
Even in the least favourable temperature conditions, the Disc Shark® disc maintains stable, consistent behaviour at all times.

LOWER OPERATING TEMPERATURE

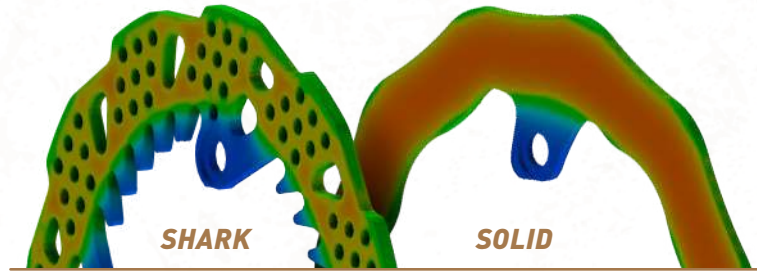
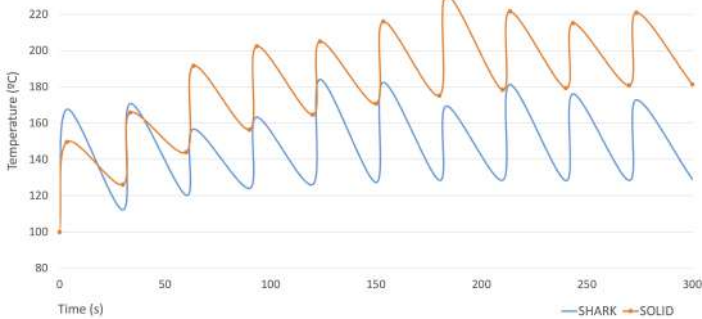
The Disc Shark® drastically reduces the operating temperature a 30% reduction compared to other high-end discs currently on the market and, moreover, it is manufactured as one piece for greater strength.

GREATER THICKNESS TO INCREASE THE THERMAL CAPACITY

The Disc Shark® is thicker than most of the high-end discs on the market, with the thickness increased up to 5 mm in order to boost thermal capacity and improve strength.



TEMPERATURE COMPARATIVE



REFERENCES



DF607HW
DISC SHARK FIXED 220X5MM
KTM / Gas Gas / Husqvarna (Rear)



DF815HW
DISC SHARK FIXED 240X5MM
Beta (Rear)



DF921HW
DISC SHARK FIXED 220X5MM
Sherco (Rear)

STEVE HOLCOMBE
DISC SHARK DEVELOPER
& WINNER OF ENDUROGP 2023



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Made in SPAIN