

# **GALFER**

## **NEW**

**MOTOCROSS**



**ENDURO**



**DISC  
SHARK**  
POWERED BY GALFER

**LOWEST OPERATING TEMPERATURE**

**MAXIMUM STOPPING POWER**

**EXTENDED PAD LONGEVITY**

**UNPARALLELED STABILITY**





# INNOVATION: DISC SHARK®

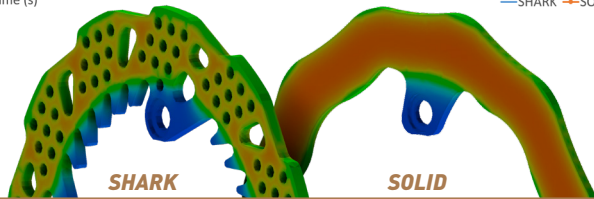
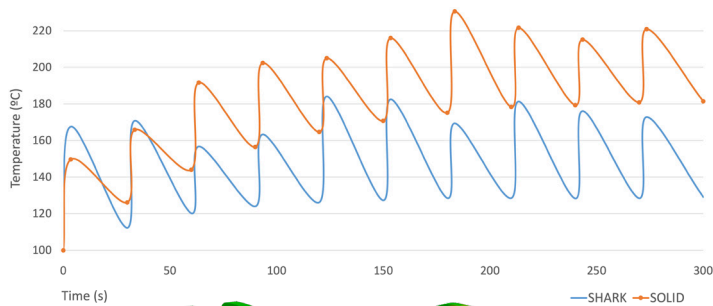
## EXTENDED PAD LONGEVITY

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

## LOWEST 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**.

### TEMPERATURE COMPARATIVE



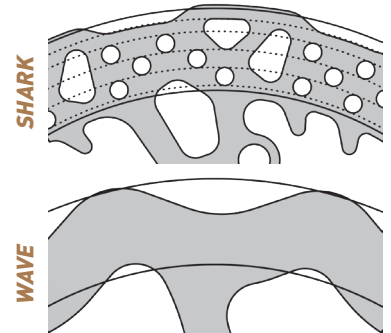
## UNPARALLELED STABILITY

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

## MAXIMUM STOPPING POWER

The Disc Shark® has a **20%** larger braking surface than our previous discs range, increasing pad contact time and braking power. The hole arrangement further enhances braking by making the **pad scrape more aggressively**.

### DISC - PADS CONTACT SURFACE



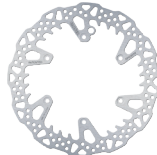
### MOTORCYCLES

**KTM  
GAS GAS  
HUSQVARNA  
STARK  
TRIUMPH**

### REFERENCES

**DF606HW**  
(ø260x3mm)

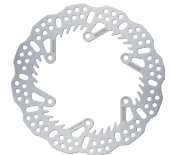
### FRONT DISC



### REFERENCES

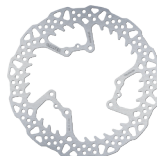
**MX: DF607HW4**  
(ø220x4mm)  
**ENDURO: DF607HW**  
(ø220x5mm)

### REAR DISC

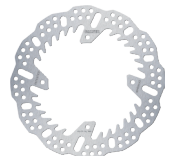


### HONDA

**DF082HW**  
(ø260x3mm)

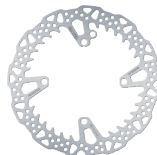


**MX: DF069HW4**  
(ø240x4mm)  
**ENDURO: DF069HW**  
(ø240x5mm)

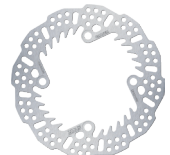


### SHERCO

**DF920HW**  
(ø260x3mm)

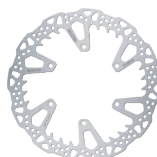


**ENDURO: DF921HW**  
(ø220x5mm)



### YAMAHA

**DF296HW**  
(ø270x3mm)

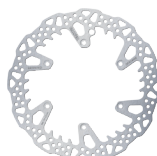


**MX: DF531HW4**  
(ø240x4mm)

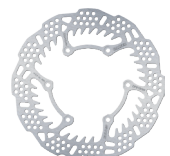


### BETA

**DF814HW**  
(ø260x3mm)

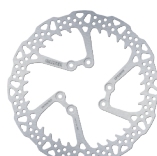


**MX: DF815HW4**  
(ø240x4mm)  
**ENDURO: DF815HW**  
(ø240x5mm)



### TM RACING

**DF828HW**  
(ø270x3mm)



**ENDURO: DF840HW**  
(ø240x5mm)

