

**FERODO®**

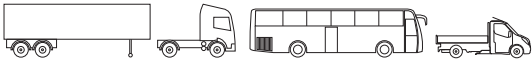
# BRAKE PARTS THAT OUTPERFORM THE COMPETITION



[www.ferodo.com](http://www.ferodo.com)

**CHOOSE THE POWER OF PERFORMANCE**

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**FERODO®**

## ▼ **3 REASONS FERODO® BRAKE PADS & DISCS ARE GAME-CHANGERS**

- ▼ Premium materials created to endure
- ▼ Ultimate disc-pad synergy for best-in-class resistance
- ▼ Consistent stopping distance thanks to reliable performance



# ▼ COUNT ON FERODO® & STAY AHEAD OF THE COMPETITION

At Ferodo®, we continuously develop new innovations to maintain powerful coverage of the CV market. From lab to real-life situations, Ferodo® Braking Parts are specially designed to last longer, be more effective and most reliable. All so you can limit downtime, repair costs and ensure safety on the road at all times.

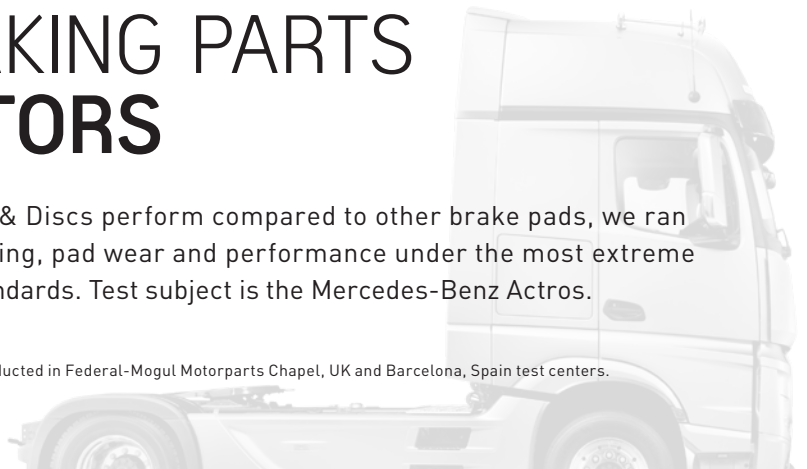
As our tests show\*, Ferodo brake pads & discs can not only compete with current OE standards, they outperform competitors on the CV market. From leading-edge stopping distance to optimal wear resistance.



## ▼ FERODO® BRAKING PARTS VS. COMPETITORS

To really see how Ferodo's Brake Pads & Discs perform compared to other brake pads, we ran **3 different tests** to simulate disc cracking, pad wear and performance under the most extreme conditions, and conform rigorous OE standards. Test subject is the Mercedes-Benz Actros.

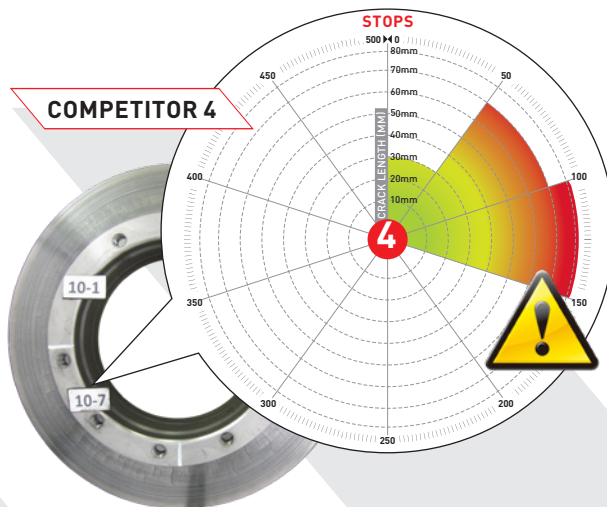
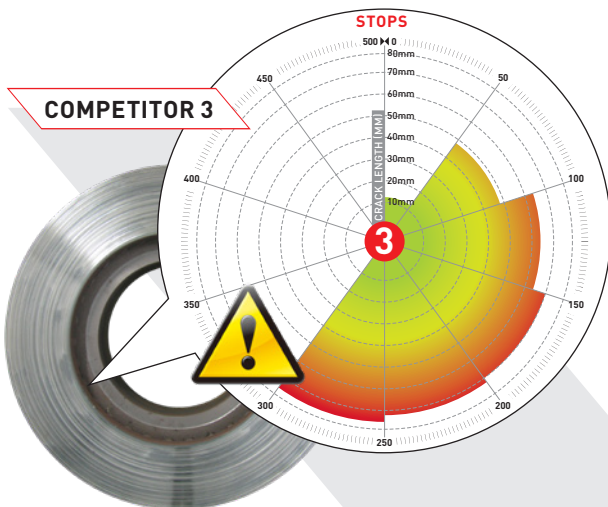
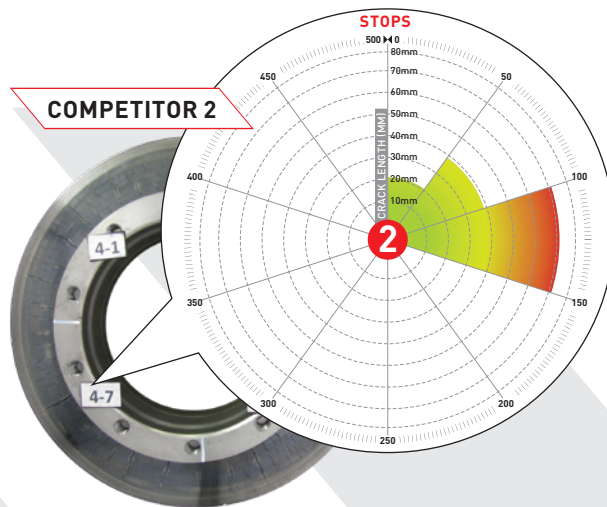
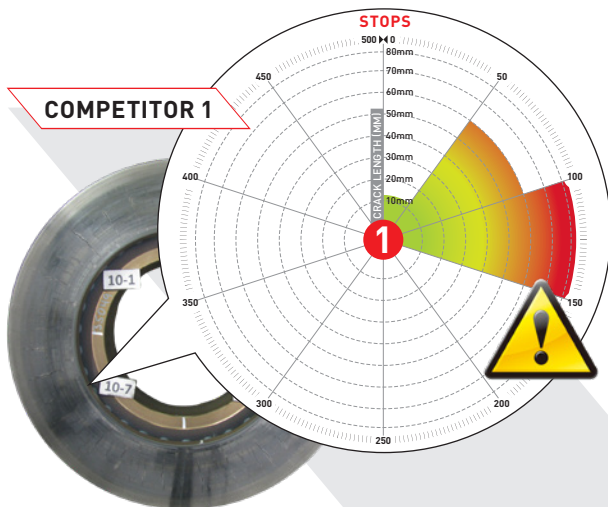
\* DAIMLER CHRYSLER TEST, wear test and performance test conducted in Federal-Mogul Motorparts Chapel, UK and Barcelona, Spain test centers.  
Test results available upon request: [info@driv.com](mailto:info@driv.com)



# AVOID ABNORMAL CRACKING

## TEST 1\* TYPE: DAIMLER CHRYSLER TEST

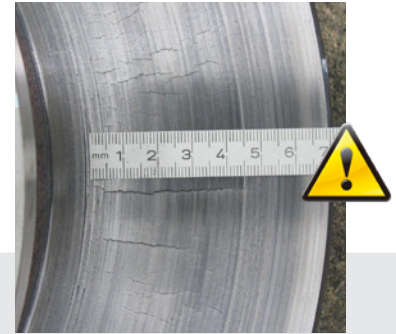
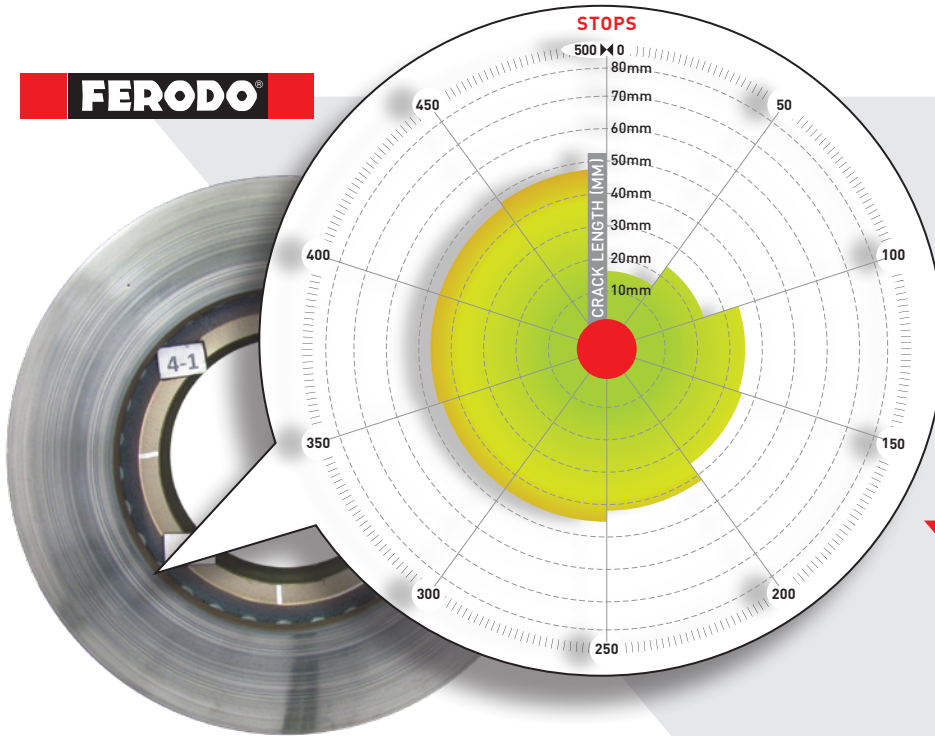
PERFORMED ACCORDING TO OE SPECIFICATIONS AT A SPEED OF 85KM/H, THE INITIAL TEMPERATURE OF 50°C AND THE NUMBER OF STOPS BEING 50 STOPS PER SERIES



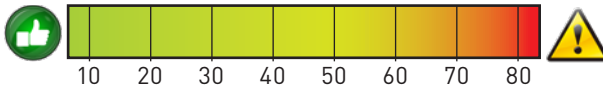


# FOR MORE SAFETY

**FERODO**



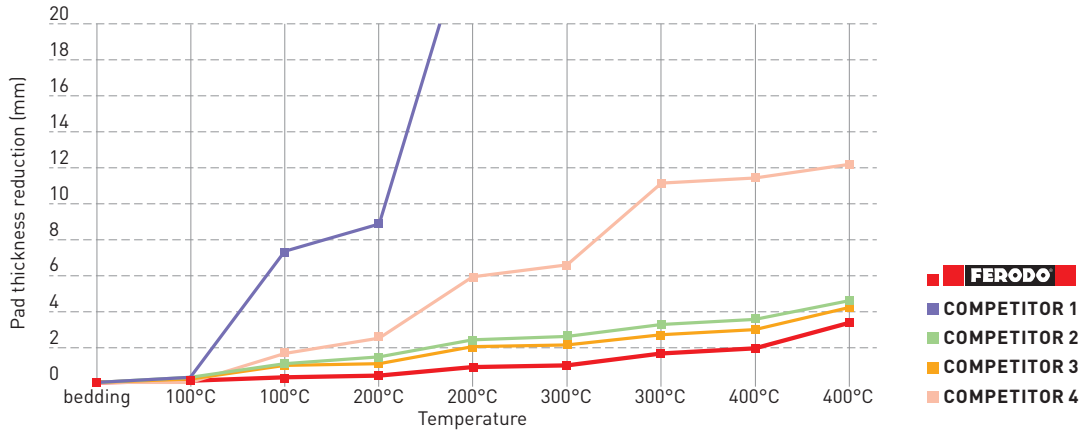
**Ferodo's Brake Pads are designed to be kind to discs.** While offering the best braking performance Ferodo brake pads **minimize the disc crack generation** (length). Ferodo **outperforms** 500 stop standard industry test while several competitors didn't reach this standard. High product quality reduces maintenance. This ensures less downtime and significantly saves costs.



# QUALITY PAD MATERIAL LIMITS WEAR

## TEST 2\* TYPE: WEAR TEST

CONSISTING OF DIFFERENT SERIES OF STOPS AT DIFFERENT INITIAL TEMPERATURES AND TWO DIFFERENT SPEEDS. AT EACH TEMPERATURE A SERIES OF STOPS FROM 60 TO 10KM/H IS PERFORMED AND ANOTHER SERIES FROM 100 TO 50 KM/H.

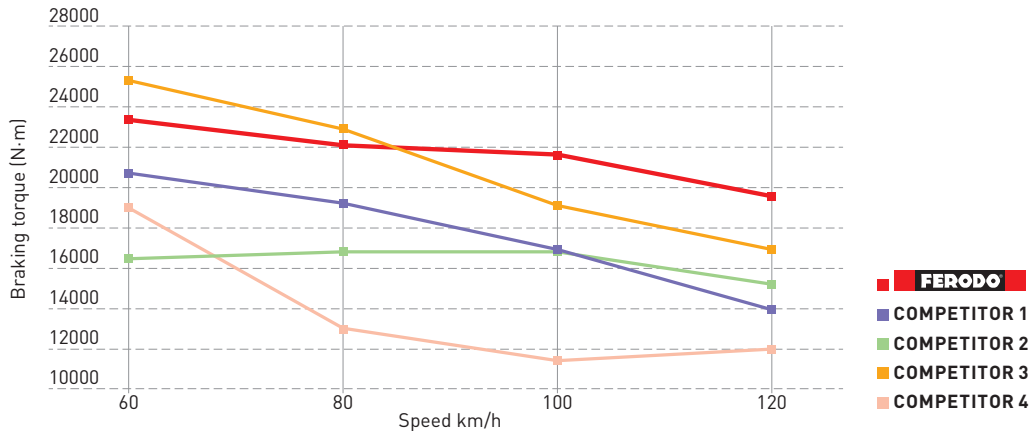


**Ferodo Brake Pads** sport the highest wear resistance because of **quality friction materials**. This means they have the **longest lifespan** compared to competitors. Limited pad wear also prevents extra maintenance costs.

# MOST STABLE PERFORMANCE AND RELIABILITY AT DIFFERENT SPEEDS

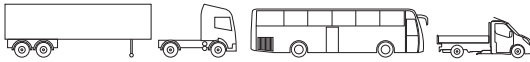
## TEST 3\* TYPE: PERFORMANCE TEST

PERFORMED AT 9 BAR 100°C.



▼ **Ferodo's Braking Parts ensure consistency,** even when ramping up the vehicle's speed. This means drivers can **rely on stable and predictable performance** throughout different speed settings.





**FERODO®**

# FERODO® CV BRAKING RANGE & COVERAGE

**ROTORS**  
152 REFS  
93,5% COVERAGE\*

**LININGS AXLE SETS**  
411 REFS  
88,4% COVERAGE\*

**BRAKE PADS**  
60 REFS  
98,6% COVERAGE\*



CHOOSE THE POWER OF PERFORMANCE

COMPLETE RANGE  
OF ACCESSORIES AND  
WEAR INDICATORS



\* Car parc coverage according to Tecdoc data and Headline

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