



PRODUCT INFORMATION

BRAKE PADS

The Hella brake pad range consists of more than 2,300 items, which are manufactured from 50 different friction lining formulas. These are designed precisely for the relevant vehicle types, brake systems, engine outputs, driving loads and brake characteristics. In addition, disc brake pads from Hella cover European, domestic and Asian applications.

Extensive quality tests are given huge importance at Hella. Products are tested in the research and development centre, but also on the road in real conditions. The benchmark is always the vehicle and brake manufacturers high standards. Our brake pads complete up to 300,000 test kilometres and 1,000 hours of bench tests as part of this program before they are released for series production, as Hella focuses on ensuring maximum safety and performance.

- **Over 100 compounds** to assure you receive the right friction for your vehicle
- Pad design and shims are identical to OEM
- OE stopping capability
- Better brake laws compliant
- Consistent brake feel in **all operating conditions**
- Broad range in Semi-Metallic, Ceramic and Low-Metallic formulations.
- The majority of applications have obtained **ECR90** certification.



Find the matching Hella brakes and wear sensors for your vehicle with our **FREE** online catalog!
<https://hella.mypartfinder.com/>

Check online catalogs



"Better Brake Rules" Regulation
To fulfill the requirements of the "Better Brake Rules" regulation, all Hella friction products to be sold to the U.S. are certified and marked with environmental codes on the product. Today already 60% of our volume is copper free (less than 0.5%) and fulfills level N1. This is far ahead of what the rule required (Year 2025).

