

EUROPART disc brake pads with Green Coating

Special:

- /// Green Coating: Constant friction coefficient right from the start by applying an additional special silicate mixture to the friction lining
- /// Shorter running-in period with optimised wear pattern between brake lining and brake disc
- /// Strip-shaped application matching the contour of the brake disc
- /// Application with state-of-the-art high-precision screen-printing equipment
- /// Use of special stencils ensures even material application and contours
- /// Laser projectors for proper positioning of the varnish on the coating
- /// Consistent quality through automated painting and drying plant

General:

- /// Production certified to the highest automotive standards IATF 16949 and continuously monitored by independent institutions
- /// Product certification to UN ECE R90
- /// Developmental testing scope exceeds R90:
 - Comfort: Noise testing
 - Service life: Disc tolerance
- /// Automated production processes with cutting-edge equipment
- /// Multi-composite friction lining, includes bonding agents (milled resins), fibre components (including mineral wool, glass fibre), lubricants (graphite powder, metal sulphide powder), metallic (e.g. brass, iron) and mineral (e.g. aluminium oxide) fillers.
- /// Mix of friction linings optimised to suit the user profile
- /// No undesirable braking noises
- /// Accessory parts provided

For more information,
please contact your
local branch.

