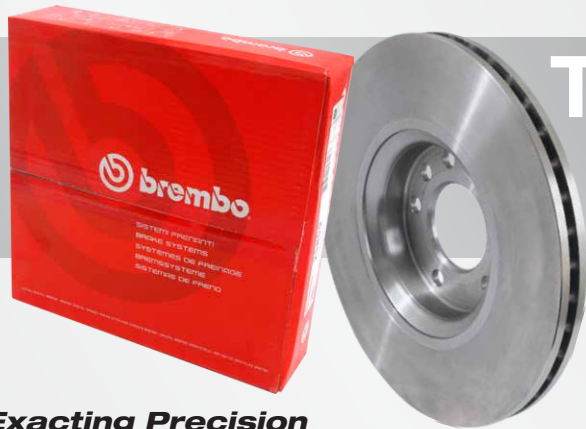




Brake Rotors & Pads



The Brembo Rotor

Exacting Precision

To guarantee maximum safety over time, Brembo uses highly advanced calculation and simulation systems in designing its brake rotors, ensuring performances.

Integrated Product Process

By integrating the foundries into its production process, Brembo has enveloped its own technical and design know-how, offering increasingly better products and advanced solutions.

Strict Tolerances

Precise tolerance offer maximum performance, increased comfort, and extended longevity of the brake system components and axle.

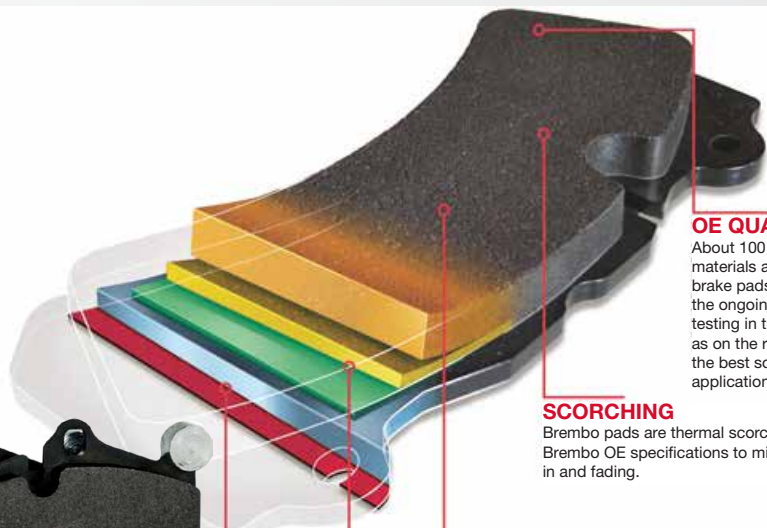
Precise Finish

The braking surface is machined to exact O.E. specifications to ensure synergy between the friction material and rotor, from the running-in-stage.

Electronic Balancing

An electronic balancing system is used during the production process to eliminate an unbalanced weight distribution of the ventilated rotors, thus eliminating the risk of vibrations.

The Brembo Pad



OE QUALITY

About 100 different mixtures of materials are used in Brembo brake pads. This is the result of the ongoing research & extensive testing in the laboratory as well as on the road. Brembo offers the best solution for every application.

SCORCHING

Brembo pads are thermal scorched following Brembo OE specifications to minimize running-in and fading.

OE DIRECT MOULDING

OE Direct Moulding Pressing Process to guarantee maximum product accuracy. Positive moulding process uses extreme pressure to compress the friction material & bond it to the backing plate.

UNDERLAYER

Provides noise dampening & heat shield to reduce heat transfer to the caliper.

BACKING PLATE & PREMIUM METAL SHIM

To Reduce noise & provide extremely safe braking experience. With Brembo multi-layer ESE shim (Elastomer - Steel - Elastomer) to minimize vibrations & noise.

1-800-874-8925



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