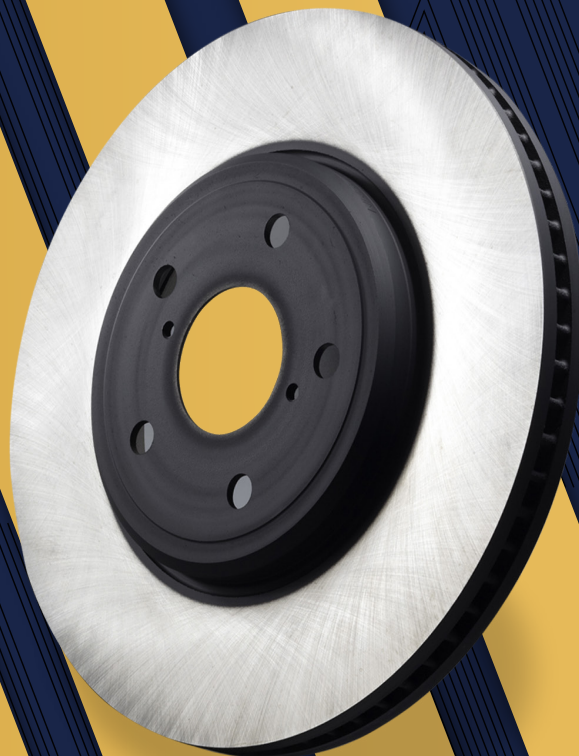


ULTRA-PREMIUM DISC BRAKE ROTORS

ADVICS



OPTIMAL PERFORMANCE CERTIFIED HIGH CARBON

When a brake pad and rotor are designed for an OE application, they're engineered to work together. ADVICS ultra-premium replacement rotors have the same characteristics as the OE rotor, and are engineered to work in combination with our ultra-premium disc brake pads.

Our rotors are meticulously engineered and constructed using OE-quality precision machining to achieve tight, precise tolerances, ensuring a seamless installation process.

ADVICS ultra-premium disc brake rotors feature certified high carbon content, which is evenly distributed through the steel for consistent heat diffusion and better fade resistance, providing optimal performance and stopping power.



PADS | ROTORS | CALIPERS | HYDRAULICS | FLUIDS

ADVICSAFTERMARKET.COM

ULTRA-PREMIUM DISC BRAKE ROTORS

ADVICS ultra-premium rotors are designed to work in combination with our ultra-premium brake pads, providing longer life, less noise, less fade and consistent pedal feel.

FEATURES AND BENEFITS

Superior Metallurgy

Higher level of carbon content increase thermal stability and decrease warpage, thermal cracking and brake fade

OE-level Coatings

Several types of OE-level coatings are applied to provide the highest level of corrosion protection for the life of the rotor

Brake Plate Surface Finish

Non-directional finish facilitates the brake pad bedding process ensuring smooth, safe and reliable braking events

OE Specifications

Engineered and designed to mirror OE weight, brake plate dimensions, vane design and vane count ensure seamless installation and safe braking events

Precision Machining Tolerances

Each rotor is machined to precise tolerances, reducing lateral runout and thickness variation resulting in decreased pedal pulsation and longer pad life



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