

HIGH CARBON METALLURGY IMPROVES ROTOR PERFORMANCE

FEATURES AND BENEFITS

Improved Heat Dissipation

Less Pulsation

Less Noise

Less Brake Fade

Less Thermal Cracking

Longer Life



OPTIMAL PERFORMANCE STANDARD AND CERTIFIED HIGH CARBON

* Where applicable

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

Our rotors are meticulously constructed using OE-quality precision machining constructed to achieve tight, precise tolerances, maximum friction reduction and heat diffusion.

ADVICS ultra-premium disc brake rotors feature standard carbon and 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.



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PADS | ROTORS | MASTER CYLINDERS | WHEEL CYLINDERS | BOOSTERS | CALIPERS | FLUIDS