PERFORMANCE

BRAKING DISTANCE

ULTRA-PREMIUM DISC BRAKE PADS

ADVANCED CERAMIC FRICTION TECHNOLOGY

For three decades, ADVICS ultra-premium braking and chassis components have set the standard of excellence in the aftermarket. ADVICS ultra-premium disc brake pads are developed from advanced ceramic friction technology. Master engineering results in the aftermarket's best performing ceramic brake pads that provides superior stopping power and peak performance capabilities.





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

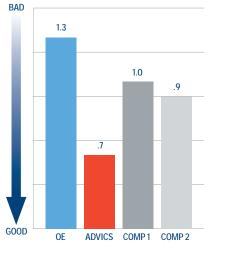
A D V I C S A F T E R M A R K E T . C O M

FEATURES AND BENEFITS:

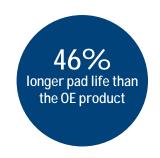
1	FEATURE: BENEFIT:	Industry-Leading Friction Technology Produces quiet, smooth, safe stopping with reduced noise and more reliable braking systems
2	FEATURE: BENEFIT:	Advanced Slots and Chamfers Absorb vibration, reduce noise and provide an excellent cost-per-mile value
3	FEATURE: BENEFIT:	Proprietary Vehicle-Specific Formulations Optimal performance and heat dissipation, promoting extended pad and rotor life
4	Feature: Benefit:	Steel Backing Plates Undergo a Corrosion-Resistant Treatmen Ensures backing plate rigidity throughout the life of the brake
5	FEATURE: BENEFIT:	Mechanical Wear Indicator and Hardware Kits (where applical Alerts driver when pad life is reaching its end; Provides techni with the parts needed to get the job done



MINIMAL PAD WEAR

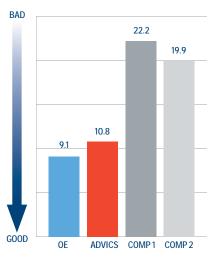


SAE J2707 - Wear Test Procedure Pad Wear: mm/3,700 stops



NOVICS

LOW NOISE LEVELS

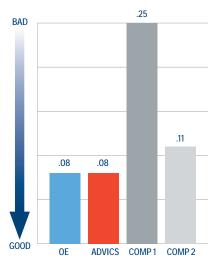


SAE J2521 - Squeal Noise Test Procedure Percentage Noisy Stops > 70dB

> 46-51% less noise than competitive products

HEADQUARTERS: 1650 Kingsview Drive, Lebanon, OH 45036 TECHNICAL CENTER: 45300 Polaris Ct., Plymouth, MI 48170

CONSISTENT PEDAL FEEL



SAE J2522 - Dynamometer Global Brake Effectiveness Pedal Feel Variation (25mph-125mph)







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