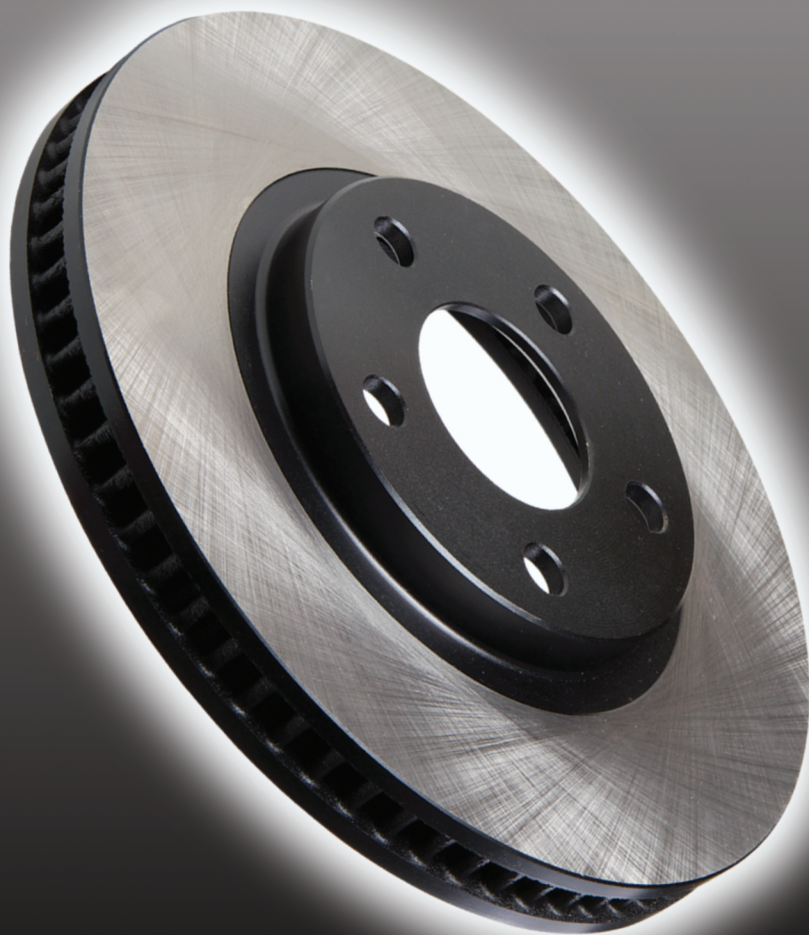


# BrakeMax

## HIGH CARBON BRAKE ROTORS



### Anti-Corrosion Coating

- On all non-friction surfaces for improved corrosion resistance.

### Cross Surface Finish

- For improved pad seating and break-in.

### Vented Vanes

- For improved brake cooling, decreased fade, and provide smooth braking.

### High Carbon Casting

- Offers quiet operation and high performance.
- Increases life of other braking components due to faster heat dissipation.
- Higher resistance to fade and pulsation.
- Manufactured to GG15HC specifications.

	STANDARD ROTOR	BRAKE MAX HIGH CARBON
MATERIAL MEETS NORTH AMERICAN QUALITY STANDARDS	✓	✓
NO MACHINING NECESSARY	✓	✓
100% BALANCED	✓	✓
NON-DIRECTIONAL FINISH	✓	✓
OE FORM, FIT, AND FUNCTION	✓	✓
LONG-LASTING ANTI-CORROSION COATING	✓	✓
DIRECT OE REPLACEMENT ON VEHICLES THAT COME WITH HIGH CARBON ROTORS		✓
TIGHTER MACHINING SPECIFICATIONS		✓
HIGH CARBON MATERIAL		✓
QUIET OPERATION AND HIGH PERFORMANCE		✓
INCREASES LIFE OF OTHER BRAKING COMPONENTS		✓
HIGHER RESISTANCE TO FADE AND PULSATION		✓
3X MORE RESISTANT TO THERMAL CRACKING		✓

