



DURAGO®

FULLY COATED BRAKE ROTORS



ELECTROPHORETIC COATED BRAKE ROTORS

- Electrophoretic Series Coated Brake Rotors offer dynamic performance with the utmost in corrosion resistance. They are superior from the inside out due to a submerged coating process that ensures 100% coating coverage of the inner vanes and all exposed non-braking surfaces.
- During the Electrophoretic process, rotors are fully immersed, resin particles are suspended within a liquid medium and have a charge placed upon them. Under a charged current, the coating particles migrate to the rotor and are deposited onto all exposed surfaces, resulting in a highly corrosive resistant and durable coating.



- DuraNetic UV Clear Coating of the braking surfaces protects against corrosion.
- Installation ready out of the box - DuraNetic UV coating of braking surfaces requires less labor and increases profitability.



MUNICIPAL SERIES

- DuraGo Municipal Series (DMS) Brake Rotors are engineered to meet the demanding requirements of law enforcement, first response and special service vehicles.
- DuraGo Pursuit rotors use GG20HC High Carbon Metallurgy for improved heat dissipation and distortion resistance, resulting in better stopping power with reduced noise and vibration. This advanced construction delivers excellent braking performance in the most extreme stopping situations.



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MUNICIPAL SERIES

PURSUIT VEHICLE APPLICATIONS



DuraGo Pursuit rotors use GG20HC High Carbon Metallurgy for improved heat dissipation and distortion resistance, resulting in better stopping power with reduced noise and vibration. This advanced construction delivers excellent braking performance in the most extreme stopping situations.

16 Applications Including:

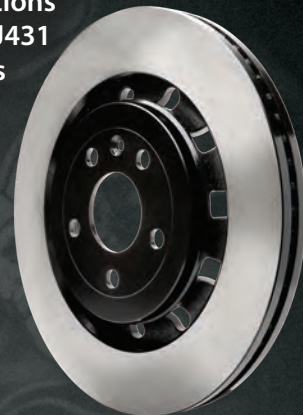
- 21-25 Chevy Tahoe PPV
- 21-25 Dodge Durango Pursuit
- 20-25 Ford Interceptor

SPECIAL SERVICE APPLICATIONS

Special Service applications are engineered to SAE J431 metallurgical standards ensuring dependable performance, long life and quiet braking.

21 Applications

- Pickup Trucks
- SUV's
- Delivery Vans



Non-Directional Finish

For improved brake pad bedding

300+ Hour Salt Spray Protection

Tested Per (ASTM B-117/ISO 9227)

RoHS Compliant Coating

Meets Strict Environmental Standards

Detailed Cores

For Tighter Tolerances and Cleaner Castings



Protects against corrosion on braking surfaces, eases installation, cuts labor, boosts profits

Manufactured In

IATF 16949:2016 Certified Facilities

100% Machine Balanced

Ensures smooth consistent braking

Electrophoretic Coating

Bonds to all rotor surfaces both inside and out for superior corrosion protection



Customer Service Lines:

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Fax: 310-884-9119

duragoparts.com

Distribution Centers:

20036 Via Baron, Rancho Dominguez, CA 90220

11 Distribution Blvd Suite A, Edison, NJ 08817