



MEYLE PLATINUM ROTORS[™] were designed to meet OE requirements and look great doing it. Call IMC today to purchase MEYLE PLATINUM ROTORS, the new premium brake rotor for European, Asian and Domestic applications.

1-800-874-8925 www.imcparts.com





MEYLE Braking Solution

Product Line MEYLE PLATINUM ROTORS

MEYLE PLATINUM

Tech Specs

- Meets OE Specifications
- · Geomet® Finish/Protective Anti-Corrosive Coating

Applications Supported

Available for top moving European, Asian and Domestic vehicles



Product Line MEYLE BRAKE PAD SOLUTIONS

Tech Specs

Semi Metallic Brake Pads

- 100% Integrally Molded with Low Resin Content which results in:
 - · Superior shear strength
 - Exceptional durability
- · Increased rotor contact
- Extremely low dusting
- Faster heat dissipation
- Slotted and chamfered as specified by original equipment

Ceramic

- Advanced formulation for high temperature braking
- The ultimate brake pad for performance as well as clean and quiet operation
- Lighter pad matrix for less wear on calipers and brake components
- Extreme fade resistance, exceptional performance ability

Heavy Duty

- Dual layered friction for maximum sheer strength under severe pressures
- Designed for severe braking for high speed driving styles
- Ideally suited for SUVs, trucks, taxi, emergency, fleet, towing, construction and bus applications
- Extra stopping power when towing vehicles & carrying heavy loads
- Extensively tested and proven on vehicles and in an accredited laboratory using a model 1900 Dynamometer

Applications Supported

Available for top moving European, Asian and Domestic vehicles

Manufacturer Information

MEYLE Products is part of the Wulf Gaertner Autoparts AG in Hamburg, Germany and focuses on high quality aftermarket products in the area of chassis & suspension, rubber-metal and cooling. Their engineering department is committed to develop parts with properties clearly superior to the original. These parts are then rightfully given the seal "HD Quality" and /HD (for heavy duty) is added to their part numbers.

