

Disc Rotor





High Carbon Metallurgy:

Increases brake performance & stopping power.



SwiftFit: Protective zinc coating which is ready to fit.



ECE R90 Approved: Specifies design, construction, performance requirements and test protocols to strict European regulations.



Disc Rotor

Behind every Bendix Euro+ disc rotor lies OE expertise, leading technology and precision engineering so you can put your foot down with confidence.™

Bendix Euro+ disc rotors offer the very latest in braking technology and manufacturing processes. Innovative technologies like, HIGH CARBON METALLURGY increases brake performance and stopping power.

They meet the strict ECE Regulation 90, which specifies the design, construction, and performance requirements and test protocols. ECE R90 calls for disc rotors to be tested for braking capabilities, speed sensitivity, cold performance, and may only deviate from the frictional characteristics of their original equipment counterparts by no more than 15%.

The highest level of accuracy based on OE specifications for size, diameter and hole spacing for highest reliability and perfect fitting.

Faster installation SwiftFit coating for fitting without pre-cleaning, with corrosion inhibitors for a great look and will not degrade over time.



ECE R90 Approved – specifies design, construction, performance requirements and test protocols to strict European regulations.

ELIRO

Designed to be matched with Bendix Euro+ Brake Pads.*

*Can be used with other Bendix brake pads.



FOR MORE INFORMATION

Freecall the Bendix Brake Advice Centre on 1800 819 666 (8am-5pm Monday to Friday EST) or +61 3 5327 0211 from overseas. brakeadvicecentre@bendix.com.au **bendix.com.au** or **bendix.co.nz**





*Bendix brake components are appropriate for the purpose intended and if installed by qualified staff, to the vehicle manufacturer's specifications, can be used in logbook servicing.

Put your foot down with confidence[™]

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When you fit Euro+ disc rotors they meet ECE Regulation 90, which means you are fitting quality brake rotors specifically designed for European vehicles and engineered for optimum performance, braking synergy and driving comfort.

Euro+ disc rotors are completely coated in our advanced protective zinc coating for a SWIFTFIT, allowing for a faster, easier installation. Bendix Euro+ disc rotors are the perfect complement to the Bendix Euro+ brake pads.

These leading technologies combined with Bendix's unparalleled experience and absolute quality assurance ensure the Bendix Euro+ disc rotors are ready for the demands of today's European vehicles and beyond.



Quality straight from the casting thanks to proven HIGH CARBON METALLURGY, provides improved thermal stability & conductivity, and reduces the chance of warping or DVT.