

Bendix has introduced front General CT™ Disc Brake Rotors options for the popular Mazda CX9 model (2016 onwards).



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More Bendix General CT™ rotors for high volume models

Media Release

Another popular compact, the Suzuki Swift (2017 onwards) is also now catered for with both front and rear options, while there are also new front variants on offer for MG3 (non-hybrid model).

For the Subaru line-up, XV models (from 2017 onwards) can now access both front and rear General CT™ rotors, while front rotors are available for Impreza also from 2017 onwards. Rounding out the latest

Bendix has expanded its innovative range of General CT™ Disc Brake Rotors, to cover a wider selection of passenger and compact cars from popular marques including Mazda, Honda, Subaru and Suzuki.

Among the vehicles that can now access General CT™ Disc Brake Rotors and benefit from their durable and reliable stopping performance, are Mazda CX9 (2016 onwards) and CX5 (2012 onwards) for which front rotors are now available.

There's also greater availability for Honda CR-V (2017 onwards), with front and rear introductions, and for HR-V (2014 onwards), rear options have also been launched. Still with Honda, front and rear options have been released for Civic (from 2016 onwards), along with front variants for Jazz (2014 onwards).



General CT™ Disc Brake Rotors are ideal for everyday vehicles and offer high quality metallurgy for longevity and heat dissipation. They also feature SwiftCheck™, a unique wear indicator that saves time in the workshop.

additions to the General CT™ rotors range, are front and rear options for Hyundai Staria from 2021 onwards.

General CT™ disc brake rotors are ideal for everyday vehicles and feature high quality metallurgy that's designed for longevity and improved heat dissipation in demanding local conditions and applications. The range also delivers an 'E+ Original Equipment Fit' that's designed

“General CT™ disc brake rotors are ideal for everyday vehicles”

to be a direct replacement for OE rotors – they meet or exceed OE specifications and deliver confidence for both workshops and vehicle owners.

Additionally, the General CT™ Disc Brake Rotor range benefits from Bendix's market-first SwiftCheck™ innovation, a machined feature that consists of tapered circular grooves on the rotor surface that narrow and disappear progressively as the rotor is worn, providing a fast and convenient visual indicator of rotor wear, saving time in the workshop.



Owners of Honda CR-V models (2017 onwards) now have access to front and rear General CT™ Disc Brake Rotors.



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™