NEW PRODUCT HIGHLIGHT | OCT2022 SWAG 33 10 5339



To fit:

Toyota Aqua, iQ, Prius 3, Vitz3, Yaris 2 & 3



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Wheel hub without wheel bearing

Function

The wheel hub - or 'drive flange' - transfers torque from the transmission to the road wheel via the driveshaft, which is supported by the wheel bearing. In turn, this supports the forces of the brake load of the attached brake disc.

Cause of failure

Failure to replace a worn or damaged wheel bearing can result in the bearing seizing or partially seizing. This will cause the bearing to rotate on the wheel hub, which can overheat the hub and results in wear. The wear can be felt as 'excessive play' at the road wheel or a 'judder' through the steering wheel. It is recommended that the 'drive flange' is inspected for damage - and replaced if necessary - when a new wheel bearing is fitted.