

GKN Automotive is the automotive industry's only supplier focused on drive system technologies.

GKN Automotive supplies original driveline components to the worldwide IAM and OES markets. We provide the most comprehensive portfolio of CV shafts, joint kits, boot kits and propshafts.

Our long-standing engineering heritage enables us to facilitate flexible solutions for tailor-made driveshafts, joints and all-wheel-drive systems. In addition to the sale of new sideshafts, propshafts, joint and boot kits.

GKN Automotive has many years of experience in the industrial remanufacture of driveshafts for the replacement market. A professional core management allows us to offer the widest range of replacement drive shafts - new and remanufactured - for European and most Japanese and Korean car models.

Our products:

Sideshafts :The sideshaft provides the dynamic connection between the engine and driven wheels, transmitting power and allowing steering angles whilst accommodating suspension movements and isolating vibrations. It has a critical impact on a vehicle's performance, efficiency, handling and comfort.

Constant Velocity Joints : A constant velocity joint is a mechanical coupling in which the rotational speed of the output shaft is the same as that of the input shaft whatever the operating angle of the joint.

Driveshaft boots: Sealing systems, or boots, are required to keep the lubricant inside the joint and to prevent dirt and moisture or any other contaminating substance from getting into the joint.

Propshafts: The propeller shaft is a very important component for rear-wheel drive and all-wheel drive. It transmits the torque from the engine/gearbox unit to the axle differential.

Steering components: The steering forms the most direct connection between road and driver. Although it consists of multiple different technical components, it needs to convey clear and unambiguous steering feedback to the driver to be safe.
