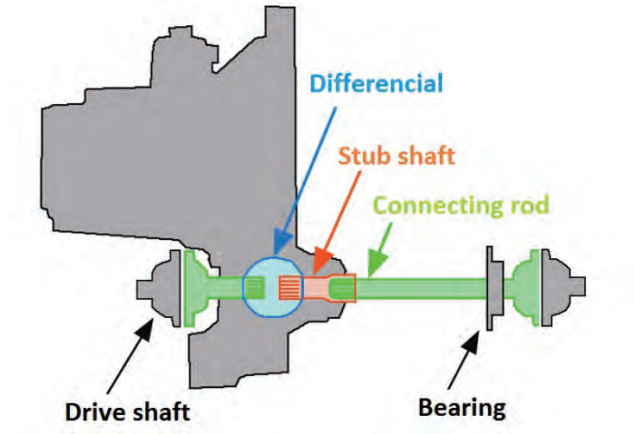
DRIVE SHAFT REPAIR KITS

Best range in the Aftermarket with over 20 References



Stub shafts are an unique development of VAG which can be found mainly in Transporter and Van applications.

The stub shaft transfers torque, absorbs vibrations and compensates length differences during suspension deflection to the drive shaft.



Why and when should a stub shaft be replaced?

As the stub shaft is exposed to environmental conditions and the outer splines are not covered by a boot, the wear of splines of stub and drive shaft is the main reason for vibrations and noises.

It is important to change the worn drive shaft together with the connecting stub shaft. If not, vibrations and noises occur provoked by the worn toothing of the old part. In case that only one part has been changed, the claims will come up again after short time. GSP now provides kits containing drive shaft and corresponding stub shaft to offer a service solution for workshops, which lowers the rework rate and allows a clever part replacement.

GSP has already over 20 references and is updating the range continuously.