



GKN TPE Boots



Ideas in Motion >



No Alternative! GKN TPE Boots

In perfect shape

The most common cause of damage relating to the failure of driveshaft joints is stretched, dislocated or leaky boots, meaning the number-one priority must be to ensure an accurate fit. Only boots developed specifically for the joint can protect against damage.

Only replace TPE boots with TPE boots

As well as the correct fit, the right material is also crucial. Modern drivelines transmit extremely high torques, which leads to increased heat build-up in the joints. Most joints are thus protected ex-works by TPE (thermoplastic elastomer) boots developed by GKN and capable of withstanding more than 140 °C.

Big on detail, too

A TPE boot cannot securely protect the joint without secure fastening options. GKN TPE joint boots therefore come with stainless-steel clamps that guarantee firm, durable location.



Exact fit



High operating temperatures up to 140 °C



Impact resistance, even to high-speed impacts, e.g. stones



High rotational stability



Stainless-steel clamps for secure fit



Information material and installation videos available online



GKN Driveline Service GmbH

Nussbaumweg 19-21 | 51503 Rösrath | Germany
www.gkndriveline.com/aftermarket | © GKN Driveline. All rights reserved.

