

MEYLE-HD stabilizer links now with wrench attachment!

Our engineers are passionate about improving our MEYLE-HD stabilizer links constantly seeking new ways of refining all components. To make installation and removal procedures easier for our customers, more and more MEYLE-HD stabilizer links are designed with a wrench attachment at the ball pin. A distinguishing advantage, in particular over those original designswhich lack this value-adding feature. Owing to the larger ball head the ball surface on MEYLE-HD stabilizer links has been increased be 50%. This way we have managed to significantly improve the part's load carrying capacity along with its service life. The blue clipon plastic socket adds additional strength to the MEYLE-HD part. The results of endurance tests performed at the Hamburg Helmut Schmidt University are an impressive proof of the quality of MEYLE-HD stabilizer links:

No evidence of joint play even after 1,000,000 test cycles!

The MEYLE engineers recommend: Always replace stabiliser links in pairs! High-quality rubber sleeve: efficient sealing • reliable protection against dirt and moisture ingress ozone-resistant and weatherproof Robust clip-on plastic socket: wear-resistant polyoxymethylene plastic material (POM) ultra low friction coefficient, low wear rate Additional snap ring: ultrasonically welded very high axial load carrying capability 16mm wrench attachment for increased ease of installation: resistant to fatigue, dimensionally stable easy to install Durable ball pin: increased ball diameter (22mm) excellent load-carrying capabilities thanks to a 50% larger ball surface reduced surface roughness and low **Reinforced link rod:** friction coefficien high-strength welded joint for rigid connection of the link bar and rod end Corrosion-resistant zinc-nickel plating: enhanced corrosion protection Low-friction high-tech grease: optimised lubricating properties temperature-resistant