

MEYLE-HD control arm for Mercedes-Benz W205: Better durability for a longer service life

- MEYLE-HD control arm with significantly increased ball pin diameter ensures a longer service life compared to OE parts
- The heat-treated ball pin can withstand forces over a longer period of time and thus prevents premature failure. The newly designed plastic seat ensures an optimal fit.
- 4 years warranty* on all MEYLE-HD parts

The MEYLE-HD control arm for Mercedes W205 models has been technically improved by MEYLE engineers to meet the highest quality standards for the high weight load on Mercedes vehicles. The special feature: The increased ball pin diameter of the MEYLE-HD ball pin reduces the surface pressure and thus tear and wear. During the re-engineering process, MEYLE's experts not only focused on the function: With a special inductive heat treatment, the ball pin has been made even more resistant to friction and wear. The MEYLE highperformance grease used is also designed for a long service life. A newly designed plastic seat ensures an optimal fit.



Conventional dimensioned OE ball joint.

MEYLE-HD wishbone for Mercedes-Benz W205: Enlarged ball pin reduces surface pressure and wear

MEYLE steering and suspension parts

As a manufacturer of high quality steering components, MEYLE offers 25 years of technical know-how and a complete range of products for almost all aspects of chassis and steering. Compared to their OE counterparts, MEYLE-HD parts are technically improved and therefore last longer and come with a 4-year warranty. Award-winning and cleverly designed MEYLE-KITS also save time and money in daily workshop business.

Learn more at www.meyle.com

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