

Problem Solver Bulletin: 216004

K3185 LOWER BALL JOINT

1999-2015 JEEP VEHICLES

Problem

LOWER BALL JOINT FAILURE, DIFFICULT TO SERVICE

The OE front lower ball joint is not serviceable and is prone to premature failure. The proximity of the axleshaft to the lower ball joint prevents the inclusion of a typical grease fitting. Also, its non-serviceable design allows dirt and other contaminants to remain in the ball joint, causing wear.



NOTE TIGHT CLEARANCES



LOWER BALL JOINT K3185

Year	Make / Model
1999-2004	Jeep Grand Cherokee
2007-2015	Jeep Wrangler

For parts lookup, visit: www.fme-cat.com
Tech line: 1-800-325-8886

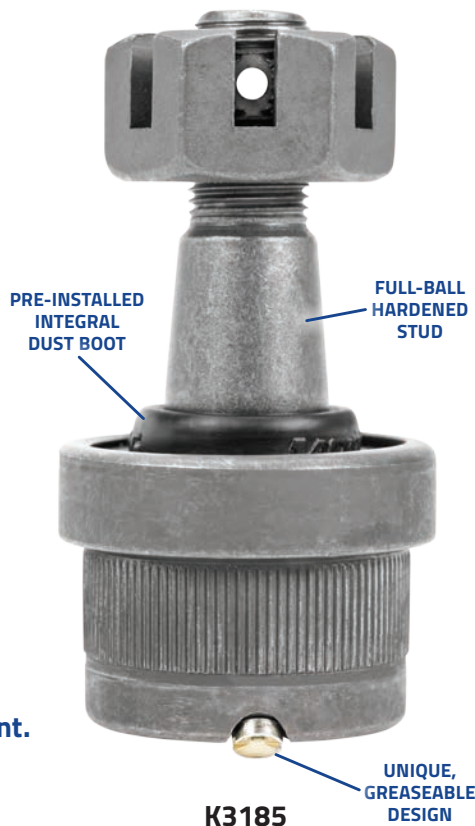
Solution

MOOG® K3185 LOWER BALL JOINT

The MOOG® K3185 lower ball joint features a flush, angled grease passage that allows the ball joint to be positioned for easy access for greasing with a needle nozzle adaptor such as the Lincoln #5803 or similar.

This Problem Solver® features:

- Superior design with new, pre-installed integral dust boot for easier installation and longer life.
- MOOG gusher bearing technology for maximum durability and long life.
- Hardened, full-ball stud for smooth and reliable operation over the lifetime of the part.
- Greaseable design that allows lubrication to reach the bearing surface while flushing out contaminants.



A needle nozzle adaptor can be used to grease this MOOG ball joint.



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MOOG

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