MEVOTECH

JEEP COMPASS ENGINEERED SOLUTIONS



2017 and newer Jeep Compass (MP Chassis)

SUPREME



Hardware included for a complete install

Mevotech Supreme chassis and control arms are the engineered solution for front end replacement steering and suspension components on the 2017 and newer Jeep Compass.

- Greaseable self-lubricating sintered bearings and improved dust boot design optimize part service life
- Fastening hardware included in the box to reduce installation time
- Engineered for increased durability under all service conditions

MEVOTECH
PREMIUM PROGRAM

2017+ JEEP COMPASS (MP) FRONT END SOLUTIONS

Mevotech Supreme chassis and control arms are the superior engineered solution for front end coverage on the 2017+ Jeep Compass:

- Self-lubricating sintered bearings with SAE compliant grease fittings improve upon the OE-style plastic bearing for a durable and serviceable alternative.
- Enhanced dust boot designs protect against harmful road contaminants and feature a relief valve to flush out impurities.
- Anti-corrosion coated fastening hardware and pre-applied thread locker reduce install time.

BALL JOINT

MS25548- FRONT LOWER
2021-2017 Jeep Compass & other
2021-2015 Jeep/Fiat applications





STABILIZER LINK

MS258128- FRONT
2021-2017 Jeep Compass & other
2021-2016 Jeep/Fiat applications



CONTROL ARMS

CMS251220- FRONT LEFT LOWER
2021-2017 Jeep Compass & other
2021-2016 Jeep/Fiat applications







CMS251221- FRONT RIGHT LOWER
2021-2017 Jeep Compass & other
2021-2016 Jeep/Fiat applications



TIE ROD ENDS

MS25643- FRONT LEFT OUTER
2021-2017 Jeep Compass & other
2021-2015 Jeep/Fiat applications



MS25642- FRONT RIGHT OUTER
2021-2017 Jeep Compass & other
2021-2015 Jeep/Fiat applications



MS25740- FRONT RIGHT OUTER
2019-2017 Jeep Compass



LaborSaver

The OEM repair method is to replace the entire steering rack, as currently there is no seperate replacement inner tie rod end available. Mevotech Supreme MS25740 is a first-to-market steering repair alternative.



SUPREME

Chassis and Control Arms also feature:

- Greaseable self-lubricating sintered bearings
- Thicker forged construction
- Application-specific ball studs with added material
- Anti-corrosion coatings
- Install aids included in the box
- Hardware & pre-installed components for quicker fitting

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