



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 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.

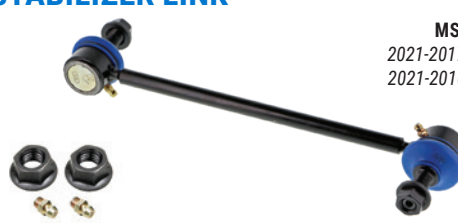
BALL JOINT

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 separate 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