LOWER CONTROL ARM PATENTED SOLUTIONS



2024-2019 RAM 1500 (5th Gen)



Mevotech TTX CTXMS25169 and CTXMS251270 are the patented solution for enhanced service life front lower control arms on the 5th generation RAM 1500.

- Patented greaseable self-lubricating Dynamic Control Bearing™ optimizes performance under all service conditions
- Enhanced bushing design improves component strength by filling-in voided areas
- Ultimate engineering – TTX delivers the most innovative and long-lasting parts

ULTIMATE ENGINEERING

LOWER CONTROL ARM

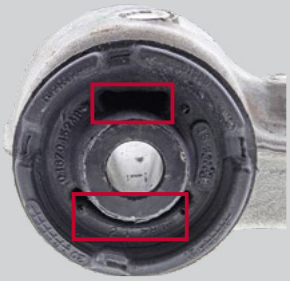
- Mevotech TTX CTXMS251269 and CTXMS251270 are the first available engineered and patented solution for replacement front lower control arms on the 2019 and newer RAM 1500 (5th Gen)
- Upgrades and design enhancement improve part service life and are a durable alternative to the original component – especially for an application which is typically used as a working truck
- LaborSaver™ additions (such as included fastening hardware) ensure a quick and complete install for the Professional Technician

Originally Equipped Control Arm



BALL JOINT

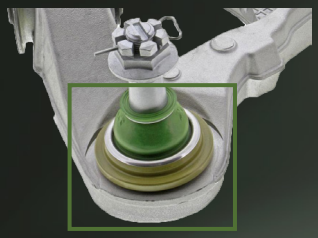
Sealed plastic bearing design



BUSHING

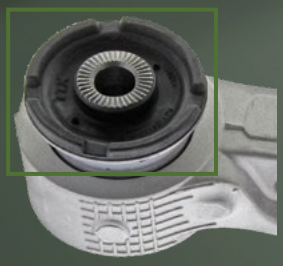
Control arm bushings incorporate voided area. These voids create a potential for tearing and cracking

Mevotech's Patented Solution



PATENTED DYNAMIC CONTROL BEARING™

Optimizes service life by managing preload. Sintered bearings retain performance under high heat and high load conditions



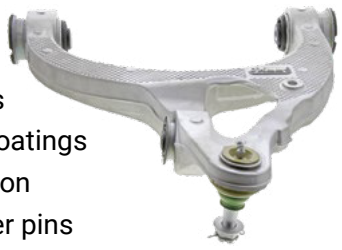
ENHANCED BUSHINGS

Voids are filled-in using resilient rubber material. Knurling is added to sleeve for additional assembly retention to frame.

TTX

Control Arms also feature:

- Patented greaseable sintered bearings
- Patented locking dust boots
- Repel-TEK™ anti-corrosion coatings
- Enhanced forged construction
- EASY-SNAP™ tool-less cotter pins
- Upgraded bushings



Part Number	Position	Application
CTXMS251269	Front Left Lower	2024-2019 RAM 1500 (5th Gen)
CTXMS251270	Front Right Lower	