MEVOTECH

CMS401269
CMS401270
CONTROL ARM
ENGINEERED SOLUTIONS



2019 and newer Ford Ranger

SUPREME™

CMS401269



Hardware included for complete install

Mevotech Supreme CMS401269 and CMS401270 are the newest engineered solution for extended service life front upper control arms on the 4th generation Ford Ranger platform.

- Greaseable self-lubricating sintered bearings improve and optimize performance under all service conditions
- Solid forged steel construction replaces OE hollow stamped steel design
- Superior part life and durability through innovative engineering

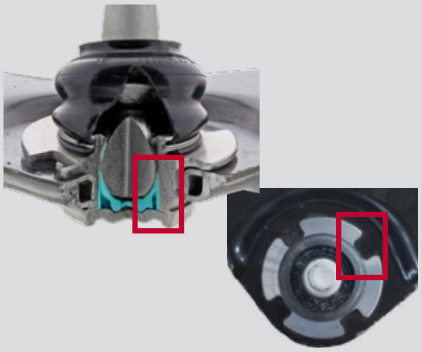
X Factor® LaborSaver®

MEVOTECH
PREMIUM PROGRAM

CMS401269/CMS401270
CONTROL ARM

- Mevotech Supreme CMS401269 and CMS401270 are the first available aftermarket replacement front upper control arms for the 2019 and newer 4th generation Ford Ranger
- Engineered with design enhancements which improve part service and are a high-strength alternative to the OEM – especially for a vehicle which may typically be used as a working truck
- LaborSaver™ additions in the box make installation quicker for the Professional Technician

Originally Equipped Control Arm

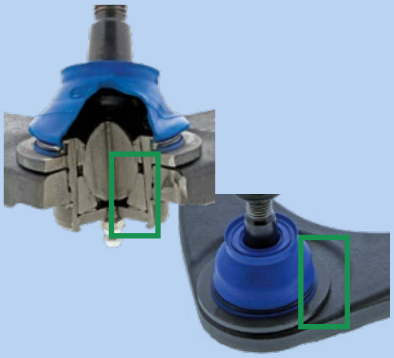


BALL JOINT
Non-greaseable plastic bearing with recessed flange



CONTROL ARM BODY
Hollow stamped steel clamshell design

Mevotech's Engineered Solution



ENHANCED BALL JOINT
Greaseable self-lubricating upper and lower sintered bearings are engineered to excel under high heat and high load conditions. Flange recesses are filled-in



SOLID FORGED CONSTRUCTION
Fully forged one-piece control arm body increases assembly strength and reduces stress on components such as the bushings and ball joint

SUPREME™

Control Arms also feature:

- Greaseable self-lubricating sintered bearings
- Application-specific ball studs with added material
- Thicker forged construction
- Hardware and pre-installed components for quick fitting



Part Number	Position	Application
CMS401269	Front Left Upper	2022-2019 Ford Ranger *(with aluminum steering knuckle)*
CMS401270	Front Right Upper	