

CTXMS501241/42 CONTROL ARM

PATENTED SOLUTIONS



2021-2015 Chevrolet Colorado

2021-2015 GMC Canyon



Mevotech's TTX CTXMS501241/42 are the patented solution for extended service life front upper control arms on GM mid-sized pickup trucks.

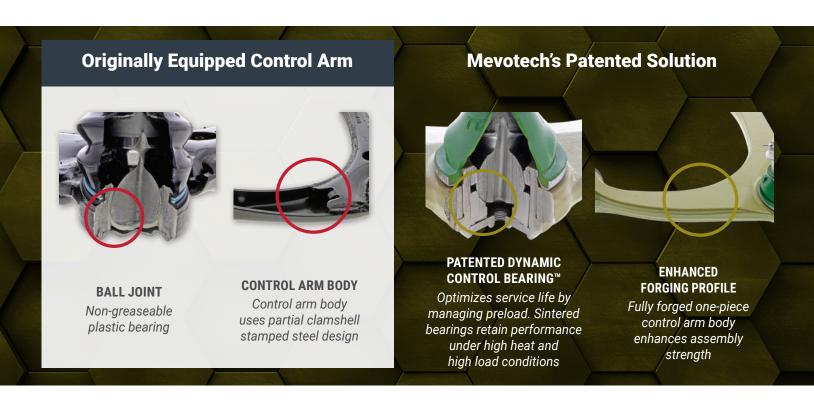
- Patented greaseable sintered
 Dynamic Control Bearing™ provides
 superior performance and improved
 durability under all conditions
 (US Patent n° 9296271)
- Patented Locking Dust Boot seals out road contaminants (US Patent n° 9771971) and solid forged steel construction replaces OE-style hollow stamped design for enhanced strength
- Ultimate engineering TTX delivers the most innovative and long-lasting parts



ULTIMATE ENGINEERING

CTXMS501241/42 CONTROL ARMS

- The originally equipped front upper control arm is characterized by a stamped steel hollow partial clamshell design.
- This design approach reduces part manufacturing cost and part weight. However, the partial clamshell design incorporates significant hollow areas along key portions of the control arm body.
- The originally equipped and other OE-style aftermarket front upper control arms utilize a non-greaseable plastic bearing.





CONTROL ARMS ALSO FEATURE:

- · Patented greaseable sintered bearings
- Patented Locking Dust Boots
- Repel-TEK™ anti-corrosion coating
- Enhanced forged construction
- EASY-SNAP[™] cotter pins
- Upgraded bushings



AVAILABLE NOW

| Part Number | Position | Application |
|-------------|-------------------|---------------------------------|
| CTXMS501241 | Front Left Upper | 2021-2015 Chevrolet Colorado |
| CTXMS501242 | Front Right Upper | 2021-2015 GMC Canyon |

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