2020-2014 GMTK2XX ENGINEERED AND PATENTED SOLUTIONS



2020-2014 GMC, Chevrolet and Cadillac Trucks and SUVs



Mevotech TTX engineers innovative front end chassis and control arm solutions for GMC, Chevrolet and Cadillac trucks and SUVs based on the 2020-2014 GMTK2XX platform.

- Patented sintered metal bearing and locking boot technologies enhance part life under all service conditions
- Unique installation aids and hardware included in each box to reduce fitting time
- Ultimate Engineering – the most durable designs for trucks and SUVs

ULTIMATE ENGINEERING

FRONT END SOLUTIONS

Mevotech TTX parts feature patented technologies and application-specific upgrades for more durable parts:

- Patented stepped, snap-in and directional sintered metal bearings which accommodate for increased loads and provide additional assembly strength.
- Patented locking boot design seals against contaminants.
- Improved and reinforced forgings and cross-sections to reduce flex and loading on critical component areas.

BALL JOINTS



TXMS50575- FRONT UPPER
For OE stamped steel and TTX control arms



TXK6541- FRONT LOWER
For steel arm to 2016



TXMS50532- FRONT LOWER
For aluminum arm from 2014



TXMS50580- FRONT LOWER
For OE stamped steel arm from 2015

CONTROL ARMS

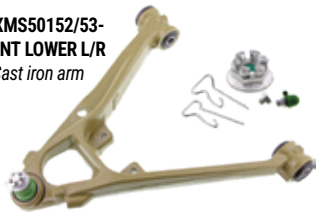
CTXK80669/70- FRONT UPPER L/R
Without aluminum knuckle



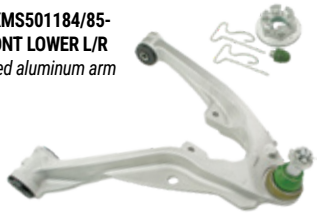
CTXMS501233/34- FRONT UPPER L/R
With aluminum knuckle



CTXMS50152/53- FRONT LOWER L/R
Cast iron arm



CTXMS501184/85- FRONT LOWER L/R
Forged aluminum arm



STABILIZER LINKS

TXMS50820- FRONT
2020-2007 GMC, Chevrolet and Cadillac Trucks & SUVs



TIE ROD

TXMS50630- FRONT OUTER
2020-2014 GMTK2XX





TTX PARTS ALSO FEATURE:

- Integri-Boot™ contaminant protection
- Repel-Tek™ anti-corrosion coatings
- Easy-Snap™ cotter pins
- Hardware included
- Thicker forged materials
- Install Aids included in-box