

# CTXK80306/08 **CONTROL ARM**

# **PATENTED** SOLUTIONS





**Mevotech's patented TTX** CTXK80306/08 front upper control arms are the solution to achieving extended service life on Ford and Lincoln trucks and SUVs.

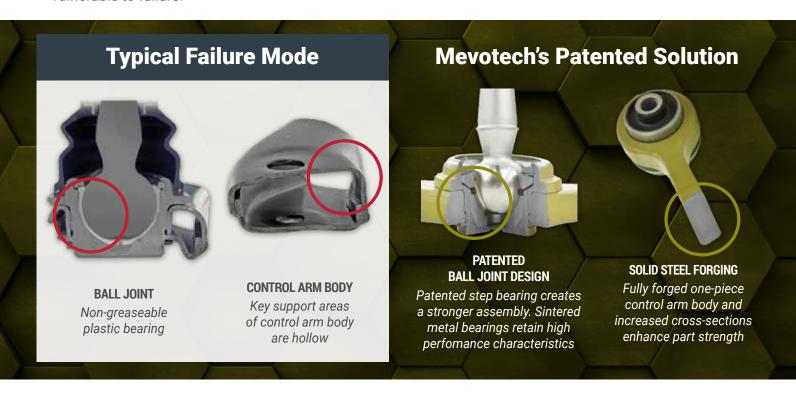
- Patented sintered metal upper and lower bearings provide superior performance and tough durability under all service conditions (US Patent n° 9296271).
- Solid 1045 steel forged design replaces OE hollow stamped steel, making TTX the smart choice.
- Ultimate engineering TTX provides you with the most innovative and long-lasting parts by design.



## **ULTIMATE** ENGINEERING

## CTXK80306/08 CONTROL ARMS

- The original equipment front upper control arm design has been revised by the manufacturer multiple times since inception.
- One revision of this control arm is distinguished by a clamshell hollow stamped steel construction.
- This clamshell style design reduces manufacturing part cost and part weight on the vehicle, however it also creates a significant amount of voided and hollow areas along key areas of the control arm body.
- Additionally, the OE and some OE-style aftermarket control arms utilize a non-greaseable plastic bearing, vulnerable to failure.



### TERRAINTOUGH XTREME

#### **CONTROL ARMS ALSO FEATURE:**

Patented sintered metal bearings

· Patented locking boot design

Repel-Tek<sup>™</sup> coatings

Thicker forged materials

Easy-Snap<sup>™</sup> cotter pins

Upgraded bushings



#### **AVAILABLE NOW**

Part Number	Position	Application
CTXK80306	Front Left Upper	2006-2020 Ford Expedition 2004-2020 Ford F-150
CTXK80308	Front Right Upper	2006-2008 Lincoln Mark LT 2006-2020 Lincoln Navigator