# MEV()TECH

## CMS251057/58 CONTROL ARM ENGINEERED SOLUTIONS



2009-2021 (4<sup>th</sup> Gen) RAM 1500 & 1500 Classic



Mevotech CMS251057 and CMS251058 are the engineered and superior solution for extended service life front upper control arms on the 4<sup>th</sup> Generation RAM 1500 platform.

- Solid forged steel construction replaces OE hollow stamped steel clamshell design, increasing assembly rigidity and strength
- Greaseable self-lubricating sintered metal bearings improve and optimize performance under all service conditions
- Superior part life and durability achieved through innovative engineering







## CMS251057/58 CONTROL ARM

- The OE control arm is constructed using a hollow stamped steel process, with a welded brace. Some OE-style aftermarket control arms forgo this brace entirely.
- This design approach may reduce part cost during manufacturing and part weight on the vehicle. However, it is also characterized by a significant amount of voided and hollow areas along key areas of the control arm body.
- Additionally, the OE and OE-style aftermarket control arms utilize a non-greaseable plastic bearing.





### SUPREME

### **Control Arms also feature:**

- Greasable self-lubricating sintered metal bearings
- Application-specific ball study with added material
- Thicker forged materials
- Hardware and pre-installed components for quick fitting



### **AVAILABLE TO ORDER**

Part Number	Position	Application
CMS251057	Front Left Upper	2018-2009 RAM 1500 2021-2019 RAM 1500 Classic
CMS251058	Front Right Upper	

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