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MEVOTECH X-FACTOR BULLETIN

Products Engineered for the Professional Technician

Major Design Improvement: Ford Mustang 6th Gen Front Lower Rearward Control Arms

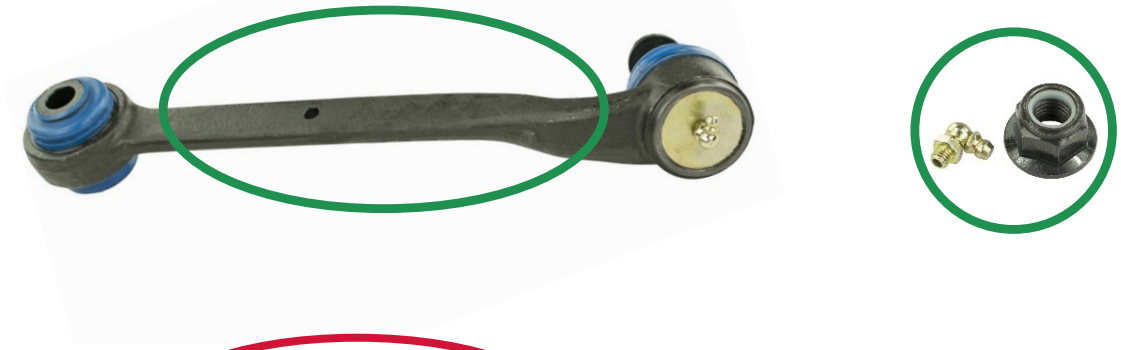
Brand	Supreme	Product	Control Arms	Date	April 2021
Part Number(s)	CMS401218/CMS401219				

The OEM (PN#s: FR3Z3078A and FR3Z3079A) and other OE-style front lower rearward control arms for the below listed application(s) utilize a hollow stamped steel tube to connect the bushing and ball joint.

Application
2020-2015 Ford Mustang

Mevotech Supreme front lower rearward control arms CMS401218 and CMS401219 are engineered with an improved solid forged steel profile. This solid forging adds rigidity and strength to the assembly and reduces flex while the vehicle is in motion. Furthermore, Mevotech Supreme control arms are characterized by greaseable self-lubricating sintered metal bearings for increased part service life. New hardware is included for a complete install. **See Figure 1.**

CMS401218



OEM



Figure 1. Mevotech Supreme control arm CMS401218 with improved solid forged steel profile featuring greaseable self-lubricating sintered metal bearings and included hardware (top) vs OEM hollow stamped steel tube and non-serviceable ball joint (bottom)

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