MEVOTECH

MEVOTECH X-FACTOR BULLETIN

Products Engineered for the Professional Technician

Labor Saver™: 2022-2015 Jeep and Fiat CUV Front Lower Control Arms

Brand	TTX	Product	Control Arm	Date	February 2023
Part Number(s)	CTXMS251220/CTXMS251221				

Depending on factory equipped suspension and ride control options (Firm Ride, Euro AWD Suspension, Sport Suspension, Firm Suspension or Standard Suspension), the below applications may utilize one of two different front lower control arm to steering knuckle pinch bolt types.

The two different types are characterized by variations in their shank and thread length and are not interchangeable.

Application(s)
2021-2016 Fiat 500x
2022-2017 Jeep Compass
2021-2015 Jeep Renegade

Mevotech TTX replacement front lower control arm assemblies CTXMS251220 and CTXMS251221 include both applicable pinch bolt types as part of the hardware package. In addition to increasing compatibility and applicability of the control arm to all sub-models, this facilitates a frustration-free install for the Professional Technician and presents more value in a repair option.

Refer to Mevotech Insider: Best Practices – Pinch Bolts and Steering Knuckles (document number MI-21-098-04-01-E) for helpful tips when removing and installing pinch bolts.

Additionally, the control arm features the greaseable self-lubricating patented Dynamic Control sintered bearing for increased part service life. All fastening hardware is anti-corrosion coated with the Repel-TEK™ formulation. **See Figure 1**.



Figure 1. Mevotech TTX front lower control arm CTXMS251220 with both applicable pinch bolt types and nut

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