



### Catalyst Spindle Bolt

#### Tools:

- M10 12-point socket.
- Blue Threadlock.
- Torque wrench.

1. Remove stock spindle bolt.
2. Made sure top of spindle and bore are free of damage and remove all burrs. If spindle is damaged, replace.
3. Apply appropriate amount of blue thread lock to the bolt threads.
4. Place the spindle bolt sleeve/bolt assembly into the upper a-arm joint.
5. Align with spindle bore/threads. Starts threads by hand.
6. Hand tighten.
7. Torque bolt to 24-ft-lbs!
8. Ensure all suspension components are tight and properly torqued.

Please email [info@firenice.us](mailto:info@firenice.us) if there is any issue with your order.