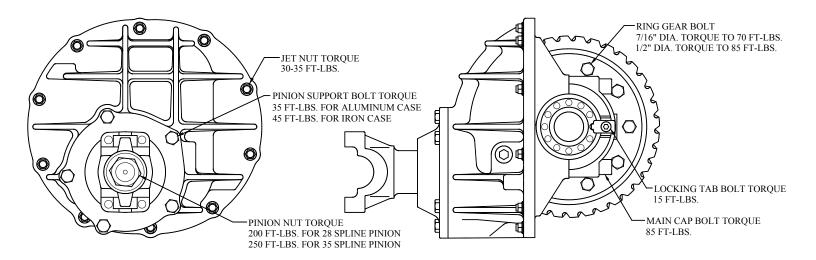


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Installation guidelines for all Strange Engineering 9 inch Ford center sections.

**Before you begin installation:** Read these guide lines thoroughly and save for future reference. If after reading these installation guide lines, you have any questions or comments, please do not hesitate to call us.



- 1.) If your 9 inch has a clutch style limited slip differential installed you must add two bottles (4 fl. oz.) of limited slip additive during the break-in procedure. This fluid is a friction modifier that reduces clutch chatter in the differential providing smoother more consistent operation.
- 2.) The 9 inch requires approximately 2-1/2 quarts of gear oil. This will vary depending on housing style. Non-synthetic SAE 85W-140 gear oil is recommended for drag racing applications and non-synthetic SAE 80W-90 gear oil is recommended for street applications.
- 3.) Break-in procedure for street gears: No harsh acceleration! Drive the vehicle 50 miles then allow a 1/2 hour for the differential to cool down. Repeat this sequence for a total of 250 miles. At 1,000 miles remove the center section, fully clean the inside, seal the center and reinstall. Add only one bottle of limited slip additive and 2-1/2 quarts of gear oil.