



Fasst Company's spoke torque wrench was designed to take the guesswork out of wheel maintenance. This **American made**, high quality tool has a usable range between 10-100 inch pounds. The **Fasst Company** spoke wrench has interchangeable heads that fit a wide variety of spoke nipples. The wrench can be preset to your specifications or use **Fasst Company's** recommendation. We have countless hours coming up with the optimum torque for your wheels. The optimum spoke torque being not abusive to your wheel components, but not loosening up on you either.

This wrench is preset to ____ inch pounds.

If you would like to change your torque setting, or for any reason feel that your Wrench should be checked please send it back to us by UPS. Include a \$10 check or money order to cover shipping. We will check your wrench for proper working order and recalibrate or change the wrench to the torque setting of your choice. Your wrench will be shipped back to you via UPS the next business day.

- Your torque wrench will operate in both directions.
- **Sneak up on the torque a QUARTER of a turn at a time.** Any more than a quarter turn will pull the wheel out of round.
- Be sure to torque every fourth spoke so that you do not pull the wheel out of round.

Use the following procedure as an example.

1. Start at the spoke next to the rim lock. Call it spoke #1
2. Back off spoke #1 a quarter to a half a turn, then tighten until spoke torque wrench clicks. Go to spoke #4 - repeat step #2. It will come from the other side of the wheel.
3. Go to spoke #7 - repeat step #2.
4. Go to spoke #10 - repeat step #2.
5. Continue around the wheel torquing every third spoke, until coming back to spoke #1 (on a 36-spoke wheel). Move to spoke #2 and repeat step #2.
6. Go to spoke #5, then #8, then #11, continuing this pattern all the way back to spoke #2.
7. Move to #3 and use the same procedure on spokes #6, #9, #12 and so on around the wheel.
8. It will take 3 revolutions of the wheel to complete the torquing process. You will torque 12 spokes per revolution on a 36 spoke wheel.

If you have any questions please call us, or check out more wheel truing tips on our web site www.fasstco.com