

**LOCTITE** \* It is crucial that you use RED Loctite #272. To insure proper bonding of the surfaces you need to clean the threads thoroughly with a contact cleaner, acetone, or another cleaning/degreasing solution. To make the bond even stronger you should use a Loctite primer. It is important that you use fresh Loctite since it has a shelf life. To ensure a permanent hold you need to put Loctite into the hole and also onto the screw. Keep in mind that you cannot use too much, you want complete coverage with the Loctite.

## Clutch tips

- Use Hinson clutch plates in your clutch for the best performance.
- Soak your clutch plates before you install them.
- We recommend using petroleum based 80 weight Transmission oil
- Change the oil after each time you ride.
- Always maintain 1/8" to 1/4" of free play at the lever and perch.

## Warranty information

All merchandise manufactured by Hinson Clutch Components is guaranteed against defects in material and workmanship for a period of six months from the original date of purchase. Use of Kevlar and carbon fiber clutch plates will cause excessive wear and will void your warranty. Hinson Clutch Components will not warranty any product that has been modified, or where the product became defective due to improper installation, improper use, or any other misuse of the product. Hinson Clutch Components shall not be liable for any other damages caused by any defects in the product, whether incidental, consequential or otherwise. If your product is defective we will, at our discretion, repair or replace the product after it is returned to Hinson Clutch Components for a warranty inspection. Any request for warranty assistance will require your original receipt or acceptable proof of purchase. Hinson Clutch Components liability is limited to the cost of repair or replacement of the product. All warranty items will be viewed and acted upon at the discretion of Hinson Clutch Components

**THANK YOU FOR BUYING A HINSON CLUTCH COMPONENT!**



## Professional Grade Clutch Holder Tool

Thank you for purchasing Hinson Clutch Components. Please enjoy the high level of factory performance we have included in this package. Looking through these instructions will ensure your machine is on the way to its highest level of performance.

# T002



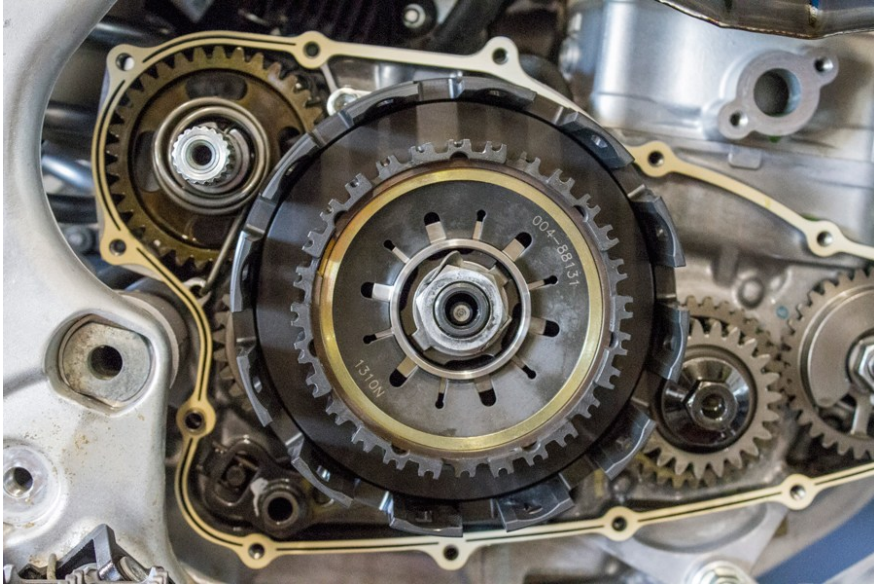
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1. Install inner hub in clutch basket.

*below image of BTL style slipper clutch inner hub*

Figure 1



2. Align clutch holder so that clamps line up 180 degrees from each other.

Figure 2



3. Tighten screw of tool onto inner hub so tool is secure. Do not over tighten.

*As shown in Figure 2*

4. We highly recommend torqueing your main shaft nut to the manufacturer's specifications using a quality torque wrench.

Figure 3

