

GET PAID TO RACE

C O N T I N G E N C Y P R O G R A M

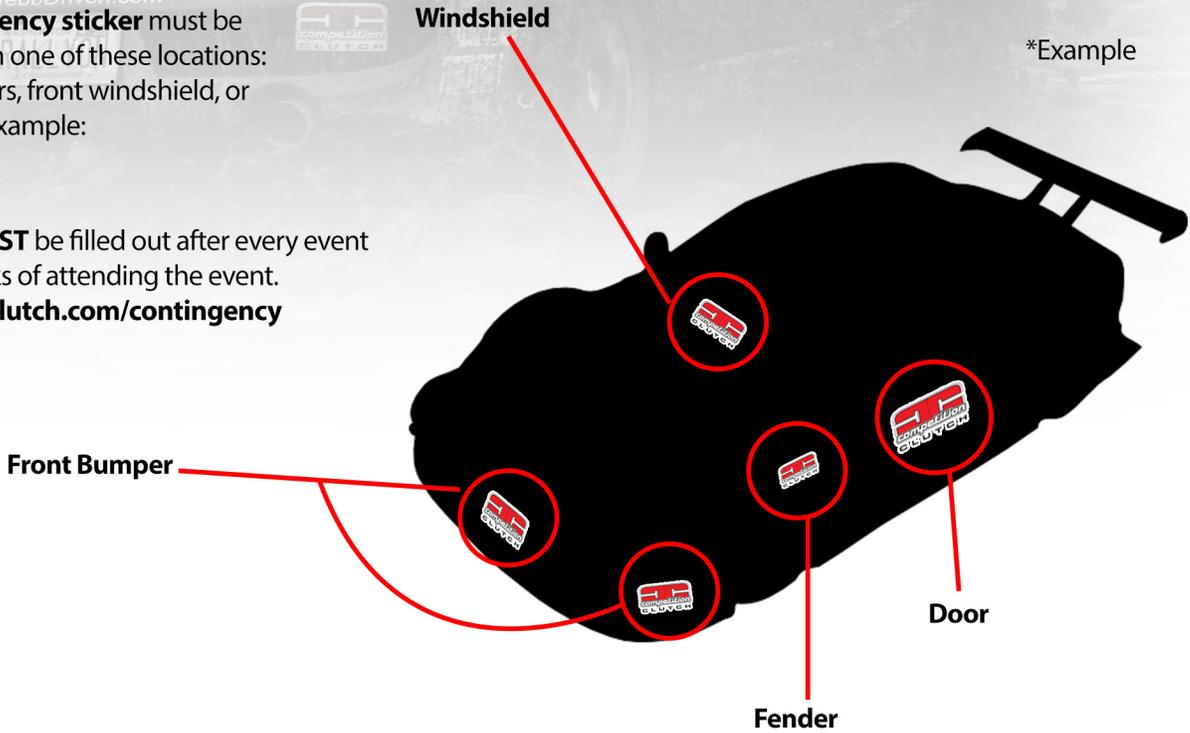
In an effort to show its support for the car enthusiasts that purchase our product, Competition Clutch has developed a contingency program that will allow you to receive payouts for simply attending approved sanctioned events.

In order to qualify for these payouts, the following qualifications must be met:

Visit www.competitionclutch.com/contingency for details.

The **official contingency sticker** must be placed on your car in one of these locations: front bumper, fenders, front windshield, or door roll call. See *Example:

The online form **MUST** be filled out after every event online within 2 weeks of attending the event. www.competitionclutch.com/contingency



Due to the high number of events that take place throughout the season it is the responsibility of the contingency participant to notify Competition Clutch of any applicable earnings. Please contact the marketing department for additional details: marketing@competitionclutch.com. To see current payouts go to www.competitionclutch.com/contingency





Competition Clutch Limited Warranty

Competition Clutch Inc. (CCI) warrants covered items to be free from defects in material and workmanship for **90 days** from the Retail purchase from an Authorized Dealer. CCI's liability is limited to repairing, replacing or applying credit to customer for other CCI products. Credit will never exceed the invoice total of original sale of product. Under no circumstances will CCI be liable for labor, transport and/or storage of vehicle nor shall CCI be liable for damages or injury to any person due to the misuse or improper installation of its products subject to this warranty.

Competition Clutch deals only through their chain of distribution for all warranties and returns. Please contact the dealer you purchased the product from before contacting CCI directly **with proof of purchase**.

If new parts are required by the customer before original parts are returned to CCI the customer is responsible for purchasing the new parts.

What is covered by this warranty?

- Conventional Clutch and Flywheel Assemblies

What is not covered by this warranty?

- Twin and Triple Disc Racing Clutches
- Super Single Racing Clutches
- Custom Built/Special Order Clutches
- Custom Built/Special Order Flywheels
- Any Parts modified by the Customer
- Wear and Tear

Competition Clutch reserves the right to inspect any and all parts returned for warranty to determine the reason for failure. In order to obtain warranty consideration, the entire clutch assembly, including; the pressure plate, the clutch disc, the release bearing, the pilot bearing/bushing if applicable, along with proof of flywheel resurfacing or flywheel replacement, must be returned for inspection. Without all parts and supporting documentation returned to CCI there will be no consideration for warranty.

All product returns require a Return Goods Authorization (**RGA**) number which will be issued by directly contacting CCI with the following information:

- Proof of purchase with date (**no return will be accepted without this document**)
- Proof of flywheel resurfacing or replacement
- RGA Submission Form

Merchandise returned for inspection or repair must be sent prepaid, insured, properly packaged, and include the RGA form attached to the outside of the package. All freight charges (inbound and outbound) for returned products are the sole responsibility of the customer.

There are no other warranties expressed or implied further than what is set forth here.



Fitting & Install Instructions

Failure to observe and follow these instructions when fitting your new clutch will void all warranties.

1. It is vital to diagnose the cause of the old clutch malfunction before replacing with a new unit. Check hydraulic system, bearing free travel, cable, oil leaks, and any sign of old clutch facing that may be built up in the bell housing. All must be corrected before you begin installing your new clutch.
2. Make sure you have the correct parts. Consult a CCI Tech if you have any questions or missing parts in your kit ASAP.
3. **Replace or Resurface your flywheel.** Failure to do so will automatically void the warranty of supplied parts.
4. Clean the gear box main drive shaft splines, and then check that the new clutch disc slides freely on the shaft. Grease the shaft lightly with high melting point grease. Lack of lubrication will cause failure to disengage gears and clutch drag. Too much grease may cause slipping issues and premature failure of the clutch.
5. Check clutch release fork for cracks, check the clutch cable for stretch signs and the release bearing guide tube for any wear. Always lightly grease the outside diameter of the tube for smooth sliding of the bearing carrier. Check bearing on the clutch fork by moving the fork forwards and backwards to ensure the bearing is secure before refitting the gear box.
6. Place the pressure plate over the clutch disc after checking the disc is in the right direction and does not fall on the casting of the clutch cover assembly or the flywheel. Use the alignment tool provided to ensure correct alignment and avoid spline damage. **(Burrs on splines are a major cause of difficult clutch disengagement.)** Align pressure plate dowels to the cover. **Tighten bolts in a diagonal pattern and never use air tools to install a clutch cover assembly. Torqued down bolts that were done in an uneven pattern in some instances could cause the lever strut to dislodge itself from the pressure plate casting.**
7. When the pressure plate has been torqued down to the flywheel using factory specs ensure the diaphragm tips are in a parallel or slightly upward position.
8. Refit gear box. Never hang the gear box off the clutch disc or use any force to align input shaft. Careful as to not the bend disc.
9. Check all bell housing dowels to be sure they are in the correct position and tighten bell housing bolts. Make sure there is no dirt or material between the mating surfaces of the engine and bell housing.
10. Perform any clutch adjustments to vehicles manufacturer's specs and always reset the clutch master cylinder push rod to obtain comfortable pedal release position. Keep in mind the diaphragm tip position has changed with this installation.
11. Always check the clutch cable if you are unable to disengage the new clutch. Start by replacing the cable. If it is hydraulic start by checking the clutch master cylinder and slave, ensuring there is no air in the system. This is essential to obtain maximum travel for disengagement.
12. Road test vehicle. Never abuse a newly fitted clutch. Allow 500 mile break-in and always adjust free travel on your new clutch at 750 miles and again at 1500 miles. Adjust thereafter every 10,000 mi.



HOW TO PROPERLY GREASE YOUR CLUTCH

If your disc looks like this after installation any and all warranties will be VOID.

If you have any questions or concerns please feel free to contact the Tech Department.



Example of TOO MUCH GREASE, which causes grease to spray all over the disc and ruin the disc material or pads.



Example of PERFECT AMOUNT OF GREASE. As you can see it is barely visible to the naked eye and acts as more of a lubricant.



Example of TOO MUCH GREASE on input shaft, which causes grease to spray all over the disc and ruin the disc material or pads.



Example of PERFECT AMOUNT OF GREASE on the input shaft. As you can see it is barely visible to the naked eye and acts as more of a lubricant.