

# UNICLUTCH

## RECESS FITMENT KIT



## UNICLUTCH™ SYSTEM

### BEFORE YOU START

Before you start, make sure you have a UniClutch and a Vehicle Fitment Kit to suit your specific vehicle. Visit [www.uniclutch.com/catalogue](http://www.uniclutch.com/catalogue) if you are unsure if the parts you have are correct for your vehicle.



\*Image for illustration purposes only

CLUTCH



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RECESS FITMENT KIT

### WARNING

Step 2 & 3 of this installation guide only applies to Recessed Flywheel Fitment Kits. These kits do not include a flywheel mount as it is integrated into the recess spacer. The following instructions are only for the Recessed Flywheel Fitment Kits. For fitment instructions of the flywheel mount, please refer to the instructions that came with the UniClutch.

## CONGRATULATIONS ON PURCHASING YOUR NEW UNICLUTCH

THIS DOCUMENT CONTAINS IMPORTANT  
INSTALLATION GUIDELINES WHICH MUST BE  
FOLLOWED TO ENSURE CORRECT FUNCTION  
AND PERFORMANCE OF YOUR NEW UNICLUTCH

## LEGAL

### Guarantee

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

### Warning

DO NOT USE ANY CI PRODUCT IN VEHICLES WHICH HAVE BEEN MODIFIED TO EXCEED THE MAXIMUM ENGINE RPM(S) BEYOND THAT WHICH WAS SPECIFIED BY THE ORIGINAL VEHICLE MANUFACTURER WITHOUT FIRST INSTALLING APPROPRIATE SAFETY EQUIPMENT, INCLUDING BUT NOT LIMITED TO TRANSMISSION GUARDS, AS SUCH USE MAY CAUSE THE PRODUCT TO EXPLODE UNEXPECTEDLY CAUSING SERIOUS INJURY AND OR/DEATH.

## WARRANTY

### Check in to your new UniClutch

Each UniClutch is 100% tested and marked with a unique QR code. Scan code on the base of the clutch to see the specifications of your unit, including manufacturing date.

### Still having difficulty?

If you are still having difficulty with installation and use of your UniClutch, or are unsatisfied with your experience, please contact our technical support team [techsupport@uniclutch.com](mailto:techsupport@uniclutch.com)

### Wish to return your product?

If you wish to submit a warranty claim, please contact your place of purchase. Warranty Terms & Conditions can be found at [www.uniclutch.com/warranty](http://www.uniclutch.com/warranty)

## CARING FOR THE ENVIRONMENT

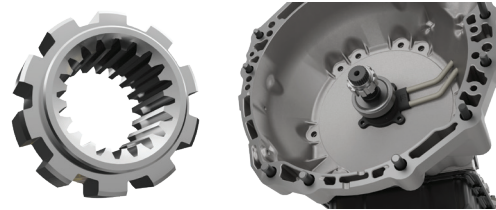
Dispose old or unused parts and packaging in a responsible manner. UniClutch packaging is recyclable.



## 1. INSTALL SPLINE

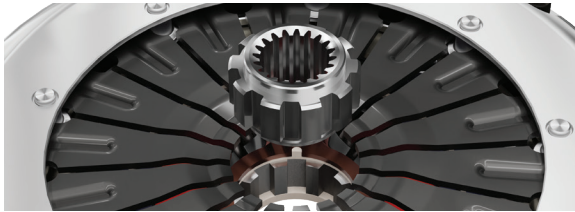
### A. Choose and test

Choose the correct spline for your vehicle. Test fit spline onto input shaft.



### B. Insert

Insert spline into UniClutch.



### C. Lock in Spline

Insert clip into clutch disc. Make sure circlip has fully expanded in the clutch disc and is holding the spline securely before proceeding.



## 2. INSTALL RECESS MOUNT

### A. Orientation

Make sure the recess mount is installed in the correct orientation as marked on the mount. Cover side should face toward the diaphragm and base side should face toward the flywheel.



### B. Bolts

Use the provided bolt and washer to secure the recess mount to the UniClutch.



### C. Tighten Bolts

Torque the recess mount bolts to 25Nm/18ft.lbs.



## 3. BOLT TO FLYWHEEL

### A. Locate

Line up the recess mount bolt hole to the bolt hole on Flywheel.



### B. Secure

IMPORTANT - Use supplied clutch to flywheel bolt to secure UniClutch to flywheel. Supplied bolts have a special step to centrally locate the clutch to the flywheel without needing the use of dowels.



### C. Tighten Bolts

Torque clutch bolts to recommended OEM torque spec.



## 4. FINAL ASSEMBLY

## SCAN HERE

### Please note

Whilst changing your clutch, you may wish to replace other worn items.

### A . Flywheel

Whilst UniClutch doesn't use the flywheel as a friction surface, you may wish to change your flywheel if it is damaged or out of balance. Scan the QR code below to find replacement flywheel options for your vehicle if available.

### B . Bearings

Replace any worn out bearings. Scan the QR code to find vehicle specific bearings.

SCAN QR CODE

### C. Transmission Input Shaft

Ensure Transmission Input Shaft is clean and lubricated *lightly* using the grease included with your new UniClutch.

### D. Vehicle Specific Troubleshooting

Scan the QR code to check if any vehicle specific troubleshooting notes apply. For example; concentric slave cylinder bleeding procedures, etc.

SCAN QR CODE



**UNICLUTCH**  
PLEASE SCAN THE  
QR CODE TO FIND  
VEHICLE SPECIFIC  
INFORMATION

[WWW.UNICLUTCH.COM/CATALOGUE](http://WWW.UNICLUTCH.COM/CATALOGUE)

## SPARE PARTS + TECH SUPPORT

Contact UniClutch Technical Support for any assistance with your installation, including Spare Parts.

[techsupport@clutch.com](mailto:techsupport@clutch.com)

