



71-73 Mustang/Cougar T-5/T-45/T-56 Tremec Clutch Cable Installation Instructions



Tool List

3/8" Nut driver, wrench, 1/2" wrenches, two 3/4" wrenches

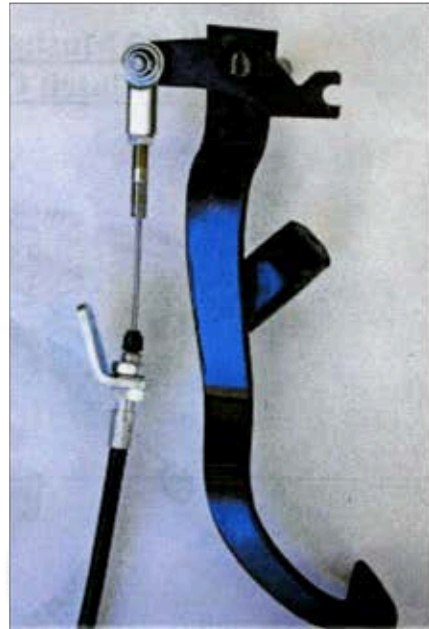
1. Remove original linkage from clutch pedal if installed.
2. Remove the return spring by removing the bracket
3. If clutch pedal is not installed, install both manual brake pedal and clutch pedal.
4. Pass the clutch end of the clutch cable through the clutch rod hole in the firewall near the steering column
5. Mount the L bracket as note in the location note in photo.

Use caution when removing bracket for spring the spring is under load and could cause harm

3. If clutch pedal is not installed, install both manual brake pedal and clutch pedal.
4. Pass the clutch end of the clutch cable through the clutch rod hole in the firewall near the steering column



6. Connect the heim joint cable end to the clutch pedal pin and fasten with pin clip as shown in photo.



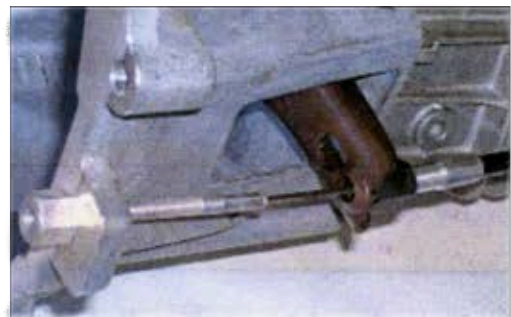
7. Under the car, loop the cable back towards rear of the car along the floor over the exhaust system and back around towards the clutch lever.

8. Slide the clutch lever cover over the clutch cable to that the cover can be install later to the bell housing.

9. Pass the cable through the clutch lever and then through the bell housing cable mounting tab.

allow to move and not come in contact with the exhaust system.

10. Install the cable adjustment number with the shoulder facing the bellhousing mounting tab. Tighten nut until all slack is taken up. Do not preload the lever by over tightening the adjustment. The lever travel is returned by the pressure plate spring. It is normal for the throw out bearing to touch the pressure plate lever lightly.



11. Lock adjustment by tightening the jam nut.

12. Slide clutch lever in place and install self tapping screw.

13. Take the P clamp on the cable and fasten to the floor so the cable is



***** MAKE SURE THAT THE CABLE DOES NOT TOUCH THE EXHAUST. ANY CABLE DAMAGE FROM EXCESSIVE HEAT WILL NOT BE WARRANTIED!!**

14. Check clutch moving for full travel before starting engine. Further adjustment can be done at the L bracket or hiem joint. Make sure the clutch pedal has complete travel to the floor with any binding or flex in the system. If the pedal is hard to push Double check routing of the cable. Cable should be as straight as possible. Side loading of the cable will cause the cable to fail prematurely.
15. Carefully test drive!