

## INSTALLATION INSTRUCTIONS

Part# T92498-1 (Chrysler - Ball on shaft)

### Shift Cable Repair End (Grommet)

Fits: ('05-'15) Chrysler, Dodge & Jeep  
with 41TE or 62TE Transmission

1. Determine the cable end that you have. (Fig. 1 & 2)
2. If you have a cable with a clip that protrudes past the edges of the housing (Fig. 1), then simply remove the old clip & go to step 4.
3. If you have a cable with a clip the resides inside of the housing (Fig. 2), use a 13/32" drill bit to drill out the old clip. This also enlarges the hole (Fig. 3)  
NOTE: Do **NOT** drill out the cable shown in (Fig 1)
4. Next snap the T92498-1 into the cable & reattach the cable onto the shifter arm (Fig. 4)
5. Check to insure that the cable is secure.



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## INSTALLATION INSTRUCTIONS

T74498-1 for "STRAIGHT PINS"  
T74498-1A for "BALL/BELL PINS"

### Shift Cable Repair End (Grommet)

T74498-1 Fits: GM Cables with "Straight" type pin with groove.  
T74498-1A Fits: GM Cables with "Ball" or "Bell" shaped pin.

IF YOU HAVE THE "STRAIGHT" TYPE PIN (see Fig. 1)

1. Remove the broken clip pieces from the cable end.
2. Install the new clip into the shift cable so that the solid side of the clip contacts the shift pin first.
3. After insuring that the groove in the shift pin is free of debris, slide the cable onto the shift arm.
4. Check the connection to insure that the clip is secure.

IF YOU HAVE THE "BALL/BELL" TYPE PIN (see Fig. 2)

1. Using 13/32" drill bit, drill out the broken pieces of the old clip from the cable end. (Fig. 1)
2. Install the new clip into the shift cable. (Fig. 2 & 3)
3. Snap the cable onto the shift arm.
4. Check the connection to insure that the clip is secure.



KT04981



## SHIFT CABLE REPAIR KIT



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## INSTALLATION INSTRUCTIONS

Part# T76498-1 (FORD - Ball on shaft)

### Shift Cable Repair End (Grommet)

Fits: 97-08 Ford Trucks & 02-05 Explorer, Expedition, Navigator & Mountaineer.

1. Dis-assemble shift cable end (see Fig. 1).
2. Using a 13/32" drill bit, drill thru the inner portion of the part shown below (see Fig. 2).
3. Re-assemble that part back into the cable and install the new clip as shown below (Fig. 3).  
NOTE: Sloped edge must face up for easier replacement of the cable lock.
4. Replace the cable lock.
5. Snap the cable onto the shift arm and adjust if necessary.



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