

## Centerforce Clutches Clutch Installation Checklist

### ● Pre-Installation Checklist

- Did you determine the cause of the original clutch failure?
  - If not it may cause your new clutch to fail also.
- Do you have an installation manual for your car for bolt torque specs and installation instructions?
- Do you have a torque wrench to properly torque the flywheel and pressure plate bolts?
- Do you have all of the fluids you will need?
- Do you have the proper bolts for the flywheel and pressure plate?
- Do you have an alignment tool to properly line up the disc to the transmission?
- Do you have someone to resurface your flywheel?
- Do you have a new throw-out bearing?
- Do you have a replacement pilot bearing (preferred) or bushing?
- Do you have something to secure the transmission during installation so that it does not ever rest on the disc during installation?

### ● Installation Checklist

- Have you inspected all clutch related parts (clutch fork, clevis, pins, hydraulics, etc.) for signs of wear or damage?
- Does the spline on your transmission input shaft show damage or wear?
- Does the new Disc slide smoothly and spin straight on the input shaft of the transmission?
- Has your flywheel been resurfaced?
- Are the dowel pins in the flywheel secure, straight and smooth?
- Lubricate the input shaft spline with a dry graphite lubricant or a light coat of lithium (white) grease.
- Did you check to make sure there is no grease or oil on any friction surfaces?

### ● Post Installation Checklist

- Is there a release adjustment to be adjusted (see owners manual)?
- Did you complete your warranty card?