



AA Turbo Clutch Installation

Please follow instructions carefully

- Step 1: Clean flywheel thoroughly with solvent to remove rust inhibitor.
- Step 2: Inspect Clutch disc. Center of Clutch Disc has a flange hub. One side protrudes approximately $\frac{1}{8}$ " more than the other
- Step 3:

Side of Clutch Disc that has a $\frac{1}{8}$ " protrusion goes towards the engine side. VERY IMPORTANT - PLEASE OBSERVE

- Step 4: There is a Clutch fork ball pin that is provided with (2) washers. This goes on the pivot side of the clutch fork.
Install with the (2) washers provided.
- Step 5: Use a Clutch Alignment tool to properly align the clutch disc to pressure plate.
- Step 6: Follow your vehicle manufacturer installation procedure.
20 Ft/Lbs torque for Pressure Plate Bolts.
- NOTATION: Please note, after installing AA flywheel and new clutch disc, the vehicles should be driven moderately to seat the disc properly.