



Torque Converters

Note: Prior to installation, test fit converter to flexplate, ensure that foot pads of converter do not overlap the counterweight or any welds. If such interference does occur, clearance the foot pad of the converter as necessary. The converter **MUST** sit perfectly flat on the flexplate.

When installing the converter, push converter completely into the transmission, measure the distance from the base of the foot to the face of the flexplate. This measurement should be between .080" and .125". If measurement is in excess of .125" acquire and install appropriate flat washers to obtain the necessary gap. Ensure that identical washers are used for each pad.

We recommend tightening the converter mounting bolts to approximately 75%, then run the engine at idle for a few minutes. After a few minutes of run time, tighten the bolts to 100%. Doing so allows the converter to self center itself which will result in less chance of flex plate cracking, or loosening of the mounting bolts. After the first day of use, we also recommend re-tightening the converter mounting bolts.

