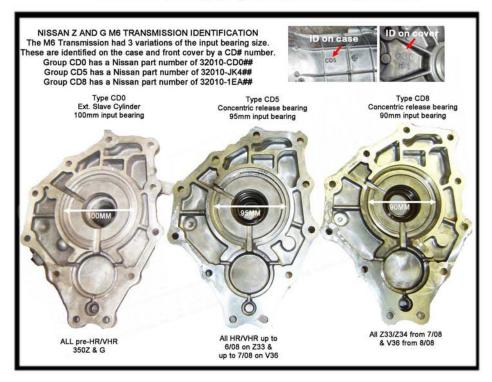


Adaptor Installation Supplement (To be used with the Nissan Factory





The JWT adaptor is designed to directly work with the 100mm input bearing (CD0) type transmissions. A spacer ring can be used to allow a CD5 or CD8 type to be used. Confirm which type you have before you start.





Cut or machine off the bell housing as shown. Use a straight edge to check that the cut edge is not higher than the gasket surface. This cut does not need to be a precise surface as it is not used for sealing and is not in contact with the adaptor plate.



- 1. After cutting off the bell housing, clean and reassemble the case to the transmission and reinstall the input bearing retaining clip. Use the factory manual to this point.
- 2. Press and seat the supplied front oil seal into the adaptor plate and grease the sealing lip.
- 3. Install the adaptor plate and gasket onto the transmission using the 11 supplied M8 bolts. You must use red Loctite on all of these bolts and torque them to 22ft-lbs or the adaptor may leak or come lose!
- 4. Install the 10 supplied M10 studs onto the adaptor plate using red Loctite and torque to 10 ft-lbs.
- 5. Install your bell housing (not included in kit) using the supplied M10 flange nuts, using red Loctite and torqueing them to 50ft-lbs.
- 6 Install and plumb your concentric slave cylinder (not included in the kit). The adaptor plate has been drilled and tapped for the Nissan cylinder. You must also drill a hole in the bell housing for your hydraulic line(s). It is recommended that it have a bleed fitting or method higher than the cylinder outside the bell housing.

