

Instructions:

- 1. Inspect servo bore and remove any burrs or sharp edges. Especially, note corner at intersection of feed hole, and any scratches in bore diameter.
- 2. Coat servo bore and o-rings with TransJel assembly lubricant (or similar product).
- 3. Cover the feed hole with approximately a .002 inch feeler gauge while installing the servo piston into the bore. Withdraw the feeler gauge and install the new gasket furnished with the piston kit.

Replacement o-rings are available from ATD, (262)251-7777.