

POWERGLIDE

DUAL TEFLON® SEAL RING SERVO PISTON ASSEMBLY

HIGH PERFORMANCE TRANSMISSION PARTS

Part No. 28821-02K

1 Servo Piston

2 Teflon® Seal Rings

1 Cover Gasket

Part No.

28821-TK

1 Cover O-Ring

1 Cover Gasket

2 Teflon® Seal Rings

Part No. 28821-05K

1 Servo Cover - Purple Anodized

1 Pipe Plug

3 Hex Head Bolts

1 Cover O-Ring

1 Cover Gasket

1 Servo Piston

2 Teflon® Seal Rings

Part No. 28821-08K

1 Servo Cover - Non-Anodized

1 Pipe Plug

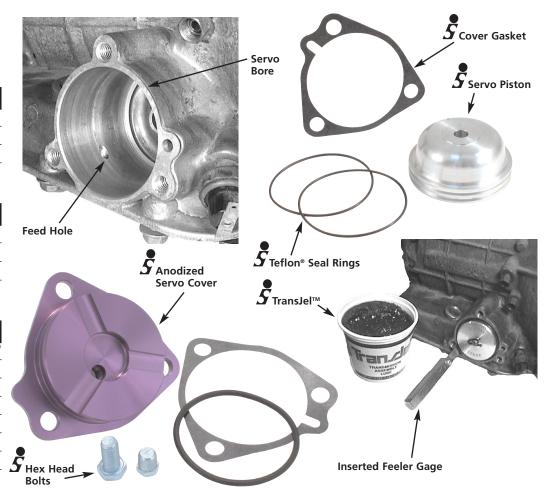
3 Hex Head Bolts

1 Cover O-Ring

1 Cover Gasket

1 Servo Piston

2 Teflon® Seal Rings



INSTRUCTIONS

- 1. Inspect servo bore and remove any burrs or sharp edges. Take special notice of the corner at intersection of feed hole and any scratches in bore diameter.
- 2. Coat servo bore and Teflon® seal rings with TransJel™ assembly lubricant (Sonnax part number: 31295).
- 3. Cover the feed hole with approximately a .005 inch feeler gage while installing the servo piston into the bore. Withdraw the feeler gage and install the servo cover using the new gasket furnished with the piston.

Note: Replacement Teflon® seal rings are available from Sonnax. Ask for part number **28821-TK** for a complete seal ring and gasket kit.

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