

GM POWERGLIDE REVERSE CLUTCH PISTON

HIGH PERFORMANCE TRANSMISSION PARTS

APPLICATIONS:

GM Powerglide

DETAILS:

- Made from 6061-T6 aluminum
- Machined to accept 4 frictions
- Includes inner and outer seals

ASSOCIATED PARTS:

- 28761-018K, seal kit (includes inner and outer seals)
- 28709, return spring retainer
- **28320A**, return springs (17 per package)
- **S019703K**, .070" thick Alto Kolene® steels
- **\$032744**, .098" thick Alto Red Eagle® frictions

Part No. 28761-01K

Reverse Clutch Piston





PART SUMMARY

Sonnax now offers this high-quality reverse clutch piston for the GM Powerglide. The piston is designed to utilize 4 frictions and 5 steels for transbrake applications or it can be machined to accept more frictions and steels. If you wish to reduce rotating weight in circle track applications, 2 frictions (rotating) and 7 steels (non-rotating) can be used.

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