



## TCI® 300M Input Shafts For Powerglide Transmissions

Ashland, MS – New 300M Input Shafts for Powerglides expand line of high performance input shafts from TCI®.

These ultra-durable input shafts are constructed from 300M alloy, which is a modified, heat-treated 4340 steel that is proven to be stronger than stock or other aftermarket input shaft materials and resists breaking and twisting in order to handle up to 800 horsepower applications. Precision-ground bushing rides ensure a smooth surface to eliminate premature bushing failure and reduce the risk of fluid leakage. Precision-machined splines offer increased strength and durability. The Teflon sealing rings won't break like stock cast-type rings and seal 100% better. The shafts' higher yield strength results in less shaft twisting than standard OEM material, additionally reducing the stress that the twisting often introduces. The TCI® 300M Input Shafts for Powerglide Transmissions will provide optimum stress distribution along the entire length of the shaft in high performance transmissions and will eliminate breakage problems commonly associated with stock input shafts in high horsepower Powerglide applications.

### Quick Facts

**Product:** TCI® 300M Input Shafts For Powerglide Transmissions  
**Part Number:** #749200 (Turbo SPL, 1.82); #749300 (Powerglide SPL, 1.82); #749600 (Turbo SPL, 1.76); #749700 (Powerglide SPL, 1.76)  
**Street Price:** \$137.92 – \$148.02

**140 Character Pitch:** TCI® 300M Input Shafts for Powerglide Transmissions are built to resist breaking and twisting in order to handle applications up to 800 HP

#### Features & Benefits:

- 300M alloy is proven stronger than stock & other aftermarket manufacturers' input shafts
- Handles up to 800 HP Powerglide applications
- Precision-ground bushing rides decrease chance of fluid leakage and premature bushing failure
- Teflon sealing rings won't break like stock cast-type rings & seal 100% better
- Higher yield strength results in less shaft twisting & breaking



#749200

### About TCI®

When TCI® opened its doors in 1968, it was a modest operation dedicated to delivering high performance transmission-related parts to a small group of drag racers. From those humble beginnings in Memphis, TN, TCI® has grown to be one of the largest and most technologically advanced manufacturers of high performance aftermarket drivetrain products. Now located in Ashland, MS, some 45 miles from parent company the COMP Performance Group™, TCI® continues to set trends and expand its line of quality transmission, torque converter and accessory parts. For more information about TCI® and its products, visit us online at [www.tciauto.com](http://www.tciauto.com), or call us at 1.888.776.9824. Also follow us on Facebook at [facebook.tciauto.com](https://facebook.tciauto.com) or Twitter at [twitter.com/TCIAuto](https://twitter.com/TCIAuto).

**Media Contact:** John Jamros, [jjamros@compcams.com](mailto:jjamros@compcams.com), 901.795.2400, ext. 664.