

STATOR SUPPORT SHAFT

HIGH PERFORMANCE TRANSMISSION PARTS

FEATURES & BENEFITS:

- Heat-treated alloy steel for added strength
- Improved sealing in the bore
- Induction hardened knurl and splines
- Improved knurl design for tighter press fit



Part No. 281545

1 Stator Support Shaft

PART SUMMARY

The Sonnax Powerglide Stator Support Shaft **28154S**, made of high quality heat-treated alloy steel, provides added strength to give solid support to the torque converter stator. The roller burnish finish in the seal bore improves sealing for better pressure. The spline and knurl areas have been selectively induction hardened for wear resistance; a more pronounced knurl enables more positive press fit. Specially designed for severe duty race applications.

Bored to accept bushing: 35007 for Turbo Hydramatic applications.

28154S (info) 05-11-04