



Powerglide

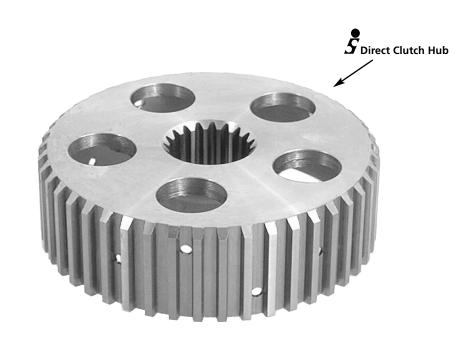
Direct Clutch Hub

BENEFITS:

- Accepts five friction discs for increased load capacity
- Machined from high strength steel forging
- Precision machined splines and thrust surfaces
- Light weight and strong
- Special lube hole pattern for reduced drag on friction discs in low gear



1 Direct Clutch Hub



SONNAX PART SUMMARY

The Sonnax Powerglide Direct Clutch Hub **28304** is designed for the extra duty requirements of drag racing Powerglides. Machined from a high quality medium carbon steel forging, this Direct Clutch Hub accepts five friction discs for the added load capacity needed in high horsepower racecars. All splines and thrust surfaces are precision machined to exacting tolerances, and the unique lube hole pattern is designed to reduce drag on the friction discs in low gear. The Sonnax Direct Clutch Hub also features five lightening holes to reduce rotational-weight without compromising strength.

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