



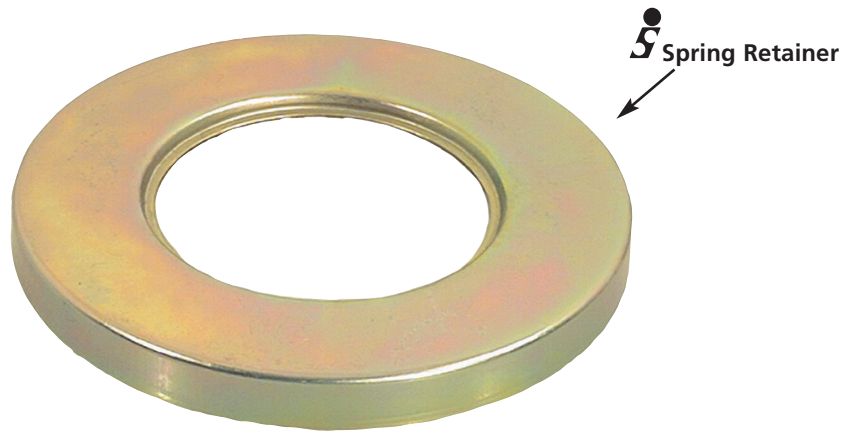
**28709**

**"NO FLEX" REVERSE SPRING RETAINER**

H I G H P E R F O R M A N C E T R A N S M I S S I O N P A R T S

**FEATURES & BENEFITS:**

- **Faster transbrake response time**
- **Stronger-than-OEM materials**



**Part No.**

**28709**

*1 Spring Retainer*

*Also Available:*

**23820A**

*Reverse Clutch Return Spring*

**PART SUMMARY**

Consistent transbrake release is mandatory for a successful ET racing effort. To improve transbrake release, rebuilders typically replace the OEM return springs with stiffer springs, such as the Sonnax **28320A** reverse clutch return springs. These extra-stiff springs can deflect the OEM retainer, resulting in a loss of intended load.

The Sonnax "No Flex" Powerglide Reverse Spring Retainer **28709** is stamped from high strength, roll tempered steel. This additional strength resists deflection better than used OEM retainers made of mild steel.

For optimum reverse clutch release, use Sonnax **28320A** reverse springs with the **28709** retainer.