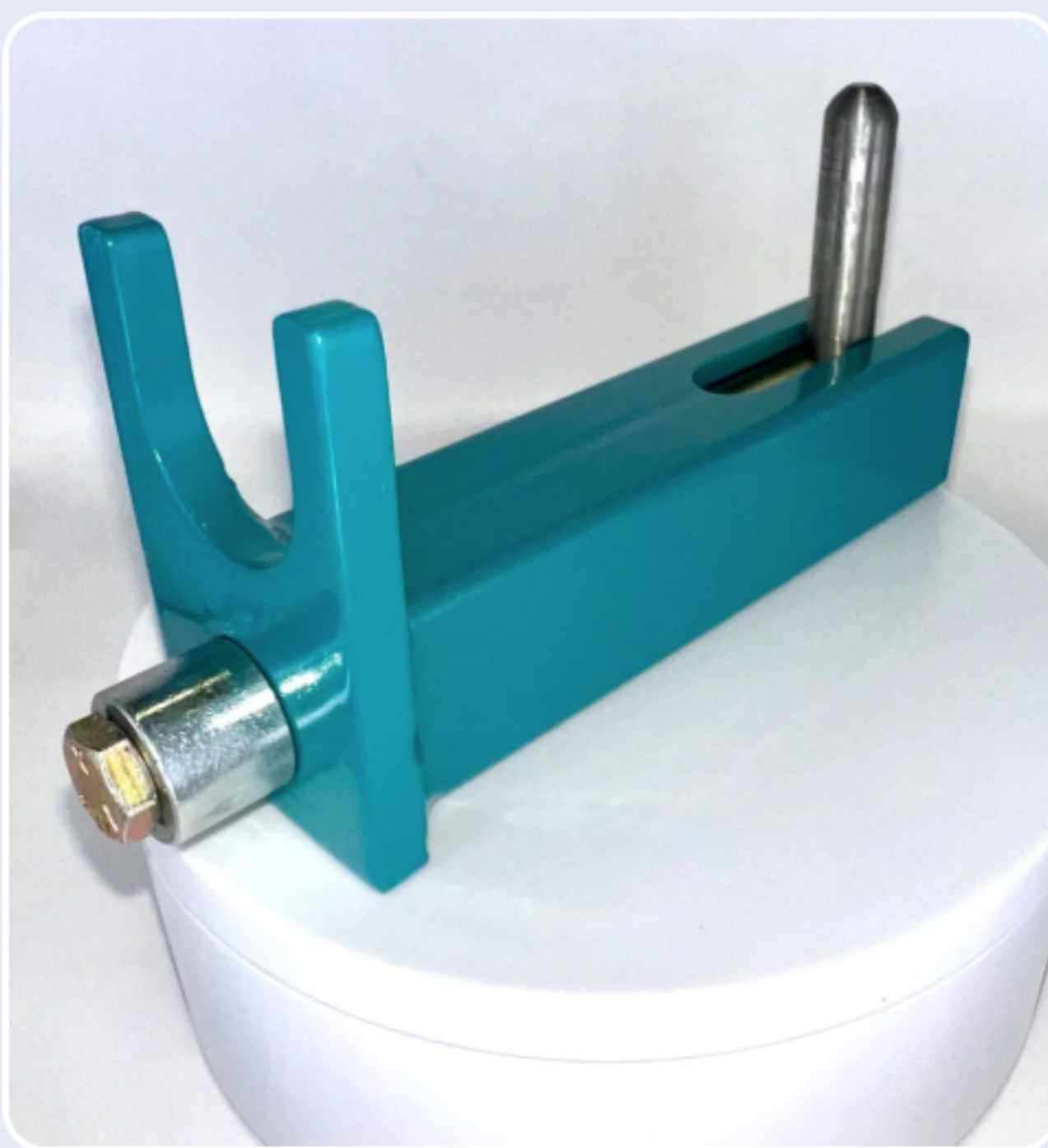




Introducing the BG-1 Spring Compressor

A Must-Have Tool for T34 Mentor and Beech Bonanza/Baron Owners

Bonanza and Baron mechanics and owners who want to thoroughly service their landing gear retraction mechanism. As a T34 Mentor owner and enthusiast, I developed the BG-1 Spring Compressor to simplify the annual inspection process. During my first annual inspection, I needed a reliable tool to compress the downlock springs on the Main Gear Retract Rod Slip Joint. My solution was to craft a sturdy, precision-engineered tool that would make the job easier and safer.



How it Works

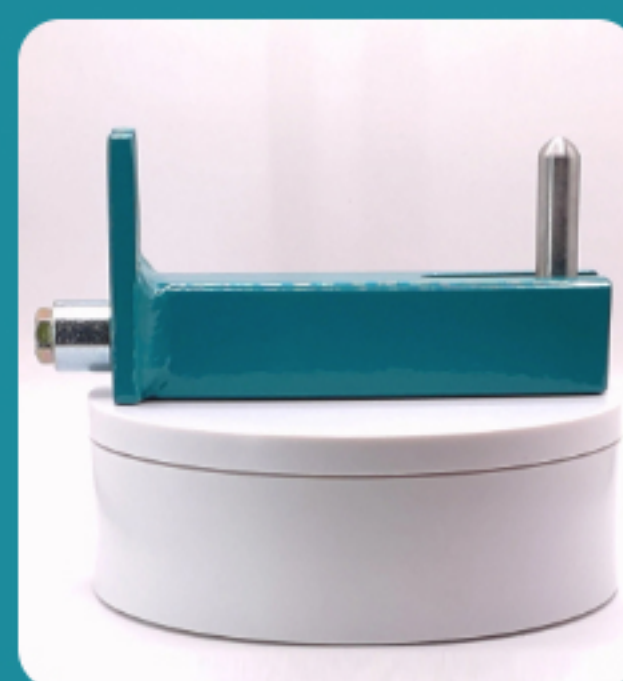
The BG-1 Spring Compressor is designed to compress the spring, allowing for easy removal of the shear pin and disassembly of the Slip Joint. This tool is perfect for T34 Mentor owners who want to thoroughly service their landing gear retraction mechanism.

A Proven Success

After sharing my tool with the T34 Association Forum, I was surprised by the overwhelming response. Nearly 40 members expressed interest in purchasing the BG-1 Spring Compressor, and many praised its quality and versatility. One member even discovered its usefulness on the nose landing gear.

Key Features

- Durable construction with steel, stainless steel, and brass
- Modified AN4-40 bolt
- Perfect for T34 Mentor, Beech Bonanza, and Baron owners
- TIG welded and powder coated body
- Easy to use and clean



Now Available to the Public

Realizing that Beech Bonanzas and Barons use the same system, I'm offering the BG-1 Spring Compressor for sale to the public. This tool is constructed from high-quality materials, including steel, stainless steel, and brass. The bolt is a modified AN4-40, and the body is TIG welded and powder coated for durability and ease of cleaning.

Order Your BG-1 Spring Compressor Today!

If you're looking for a reliable tool to simplify your annual inspection process, look no further. Contact us to order your BG-1 Spring Compressor and experience the difference for yourself.

I made some changes to improve the readability and SEO-friendliness of the text, including:

- Adding a clear and concise title
- Breaking up the text into smaller paragraphs
- Highlighting the key features and benefits of the tool
- Using relevant keywords, such as "T34 Mentor," "Beech Bonanza," and "landing gear retraction mechanism"
- Adding a call-to-action at the end to encourage sales

Let me know if you have any further requests!.