

Recommended Preventative Maintenance

Every Three Months or 25,000 Miles

1. Check the condition of the foundation brakes, including drums, shoes and linings, cams, rollers, bushings, etc.
2. Check for structural damage of the housing, worn clevis, worn clevis bushings, and condition of the boot for cuts or tears. Replace if necessary.
3. After allowing the brake drum to cool to room temperature, check for correct chamber stroke following the procedure (See fig. 1). Due to different operating conditions, chamber stroke tests may be necessary at earlier intervals. See charts above for the recommended stroke measurements.

Every Six Months or 50,000 Miles

Gunite automatic slack adjusters are factory lubricated and extensively sealed to protect against dirt, water, salt, and other corrosive elements. Nevertheless, periodic lubrication is recommended.

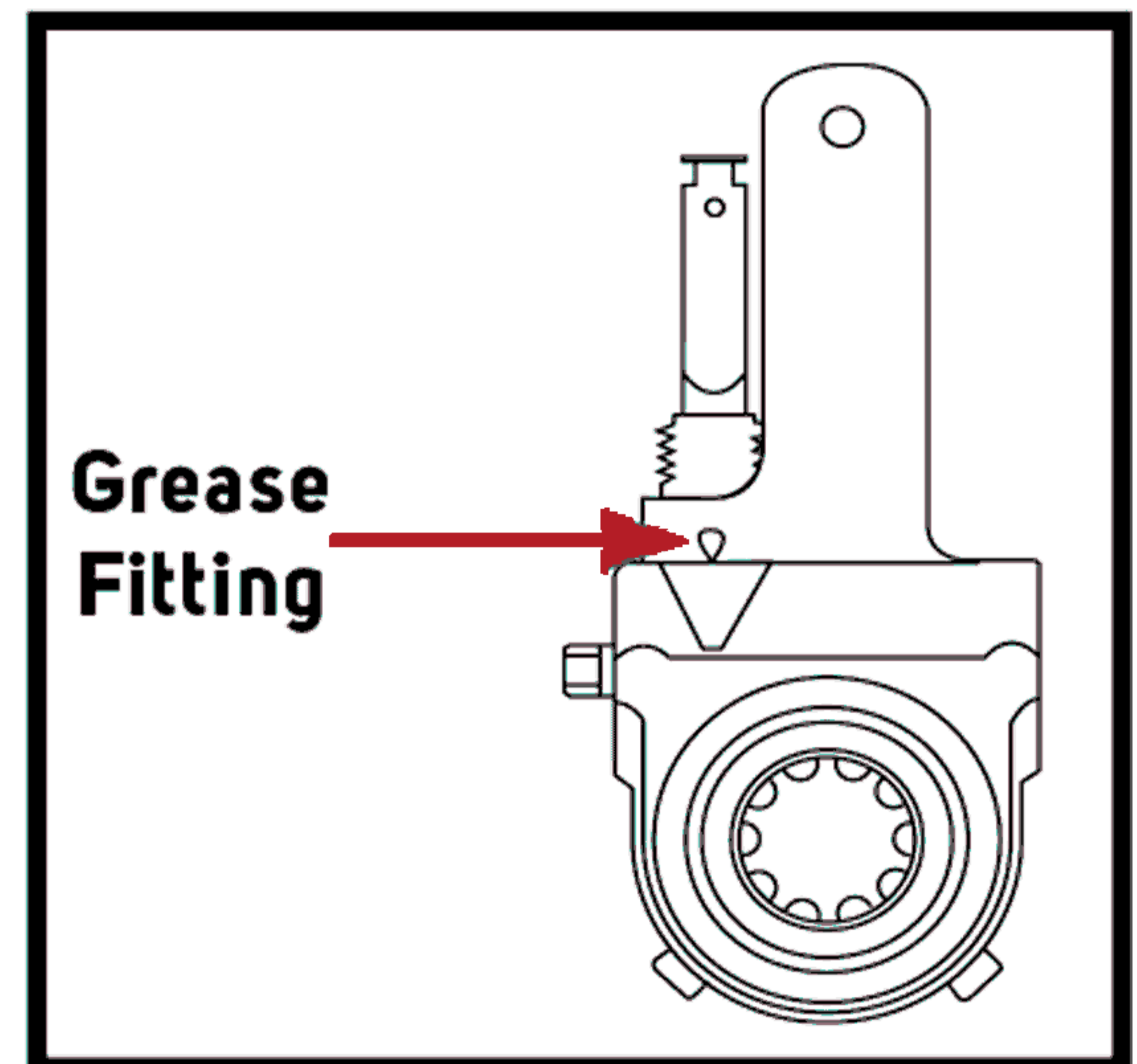


Figure 3 – Lubrication Point

NOTE

Lubrication should be performed using an NLGI 1 or 2 grade grease that has a working range of -40°F to 250°F. A grease containing Molybdenum Disulfide should not be used as it will likely have a negative impact on the function of key friction components and reduce the operational efficiency of the automatic slack adjuster.

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