

Gunite – Product Bulletin

January 26, 2011

Catalogs & Brochures

Product & Education

Sales Promotion

Pricing

Technical & Trouble Shooting

Other

NO: GUN2.0012 Rev. 1

Recommended Grease with Gunite® Automatic Slack Adjuster

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 every six months or 50,000 miles. A grease fitting is provided to allow lubrication during normal chassis servicing. Using a conventional grease gun, lubricate until grease appears on the camshaft.



Lubrication should be performed using an NLGI 1 or 2 grade grease that has a working range of -40°F to 250°F. Any grease containing Molybdenum Disulfide should not be used.

Note: Do not use grease containing Molybdenum Disulfide. Molybdenum Disulfide grease will likely have a negative impact on the function of key friction components and reduce the operational efficiency of the automatic slack adjuster.

For further information, contact Gunite Field Engineering at 800.677.3786.

