



### 3.4.0.1 – Service Light

The service light is used to tell the operator that maintenance should be performed on the tool. The worklight (K) begins to flash when either 90,000 parts have been swaged or approximately 9,000 collars have been cut (for collar cropping tools).

When either of these conditions have been met, the service light will flash each time the tool is operated. The light will flash 5-6 times at the end of each operational cycle. After the flashing the worklight will return to its normal function.

This service light flashing is an indicator that the tool should be returned to a STANLEY Engineered Fastening established Service Center for scheduled service. The service light will be reset by the service center as part of the service process.

**FIGURE 3.4.0.1 – SERVICE LIGHT**



### 5.1 MAINTANENCE FREQUENCY

**Specified Lubricant:** Molykote® G-4700.

**Notes:**

- All existing notes and notices from the manual should still be adhered to.
- Molykote® G-4700 is the primary lubrication and should be used in the place of Mobil- SHC100 in all subsequent mentions after section 5.1.

**VISUAL:**



# Addendum – 3.4.0.1 (Service Light) & 5.0.1 (Lubrication)

**STANLEY**  
Engineered Fastening



**STANLEY Engineered Fastening**  
4 Shelter Rock Lane  
Danbury, Connecticut,  
United States, 06810  
Tel. 877 364 2781  
Fax 800 225 5614



## Holding your world together®

Find your closest STANLEY Engineered Fastening location on  
[www.stanleyengineeredfastening.com/contact](http://www.stanleyengineeredfastening.com/contact)  
For an authorized distributor nearby please check

[www.stanleyengineeredfastening.com/econtact/distributors](http://www.stanleyengineeredfastening.com/econtact/distributors)

© 2019 Stanley Black & Decker, Inc.

Avdel®, Avex®, Avibulb®, Avinox®, Avseal®, Bulbex®, Hemlok®, Interlock®, Klamp-Tite®, Monobolt®, POP®, ProSet®, Stavex® and T-Lok® are registered trademarks of Stanley Black & Decker, Inc. and its affiliates. The names and logos of other companies mentioned herein may be trademarks of their respective owners. Data shown is subject to change without prior notice as a result of continuous product development and improvement policy. Your local STANLEY Engineered Fastening representative is at your disposal should you need to confirm latest information.