

SERVICE TIPS

LINCOLN GREASER SERVICING



The Lincoln grease machines are a quality component that will provide the best service when treated with the simple maintenance procedure described below.

1.

Ensure the reservoir is kept filled at all times; do not allow it to run out. (See photo 1)

2.

Only fill the reservoir with clean grease. Impurities will plug and wear out the finely finished components.

3.

Check both the frequency and the duration of the grease cycles. Each can be corrected or custom adjusted if they are not to your requirements. Contact the Alliance Concrete Pumps service department for a simple help document if you require it.

4.

Ensure that each and every grease point on the hopper shows signs of grease purge. If any one point becomes plugged then the grease distributor can jam and no grease will flow to any point. The distributor has a grease fitting mounted below the hopper that can be used to check its operation. The small pin showing on the round plug (see photo 2) moves in and out as the distributor shuttles grease to the different lines.

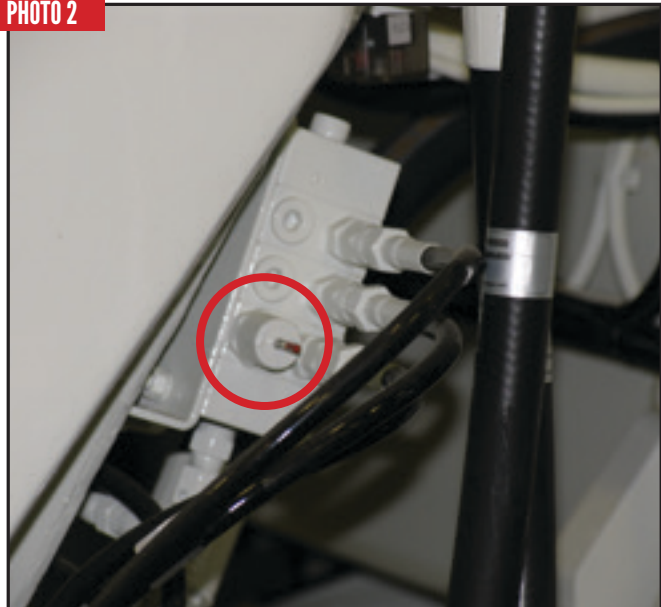
5.

It's a good habit to grease the entire hopper circuit with a hand-held grease gun at the end of every work day for extra protection from cream contamination.

PHOTO 1



PHOTO 2



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