FUELHAWK EQUIPMENT LTD.
COMMITTED · QUALITY · SERVICE

Tools Required:
7/16” Wrench - Relief Fitting, Grease Zerk
1/2” Wrench - Street 90°
Grease Gun

At Fuelhawk, we install the Relief fitting on top of the bearing cover.

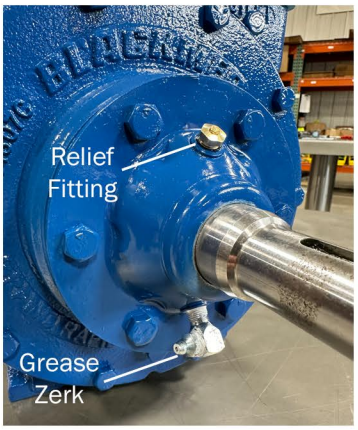
Blackmer TX or STX Pump Grease Procedure

Recommended Maintenance is to lubricate the bearings every 3 months

1) Check grease relief fitting pin is free to move. This confirms it is functioning properly.

Pt# 47200 - Relief Fitting

Note the location of the grease zerk and grease relief fitting.



2) Remove grease relief fittings from bearing covers.

Check Grease Quality & Quantity
If quality is bad: consider removing bearing cover and replacing all grease.

If quantity is low: consider more frequent grease inspections.

3) Attach grease whip to zerk located at bottom of bearing cover.

4) Apply grease with hand gun until grease begins to escape from open relief fitting port.

5) Reinstall the grease relief fitting and repeat procedure on opposite side.

Recommended Grease:
Mobil ® - Mobilgrease XHP222
Exxon ® - RONNEX MP Grease
or Equivalent.

Blackmer
A DOVER COMPANY

15K783 - Street Elbow
N610 - Grease Zerk

For easier access, we recommend installing this street elbow on the zerk.