

Crimper Preventative Maintenance

- 1) Check hydraulic oil level every 40 hours of operation.
- Always check the oil level with the crimper cylinder in the fully retracted position. If the
 cylinder is advanced when the pump is filled, the reservoir will be over-filled when
 retracted.
- The oil level should be within $\frac{1}{2}$ " to 1" below the fill opening.
- If it is necessary to add oil, use Enerpac oil only.
- If oil temperature rises to 140° F, turn off machine and let cool to 120° F.
- *Note: Vehicle Battery Powered Pump 12 volt unit uses AW-46 hydraulic oil
- 2) Drain and refill reservoir every 1,000 hours of operation.
- 3) Check the crimp bowl weekly for signs of wear.
- 4) Clean the crimp bowl of old grease on a weekly basis. Re-grease the crimp bowl after the bowl has been cleaned.
- 5) Apply approved lithium grease to the dies and crimp bowl each time the dies are changed. If dies are not changed through a day's operation, grease should be applied at least twice a day.
- 6) For crimp diameters that are out of specification, refer to the Crimp Diameter Troubleshooting Guide on page 2.



