



This pickup tube is designed to increase the volume into the pump. The M72 pump normally uses a restrictive 3/8" NPT Inlet that reduced the inlet to under 1/2". Our solution was to plug the original inlet and introduce the oil from the bottom of the pump using a ¾" tube with no restrictions. Follow the pickup tube installation instructions below.

- 1. Clean the pickup tube thoroughly and inspect for any debris. Kevko pickup tubes are inspected and cleaned before packaging, however its important to repeat this process before installing.
- 2. Remove the 5 perimeter bolts from the oil pump and discard the cap. (Save perimeter bolts)
- 3. Place the Kevko pickup tube on the pump and install reusing perimeter bolts. Use a chemical lock tight when installing and torque bolts to 95 in.-lbs.
- 4. Using pipe joint compound, install 3/8" pipe plug into original tube inlet.
- 5. Install pump on motor. Torque to 35 ft.-lbs.