

ABSTRACT

This document will provide the procedure for installing your HOMA GRP pump onto an existing Myers rail system using a conversion kit.

PROCEDURE

Use existing Myers pipe nipples and union to connect the discharge of the new HOMA pump. Once the discharge is connected continue as follows:

- Thread locking cap onto the threads of the support column. Thread on loosely as the cap will be used for adjustment.
- Slide the support column down through the upper bracket of the Myers rail system so that the notch is over the handle of the HOMA pump.
- Insert the clevis pin through the hole in the support column and under the handle.
- Secure the clevis pin with the cotter pin. **Do not forget to bend over the ends of the cotter pin to keep it from falling out.**
- Tighten the locking cap with a wrench taking up any slack.
- Tighten the two existing locking screws in the Myers upper bracket against the support column. This will insure proper support of the pump.

