Instructions

1. You will need a 5/32 hex key to remove the standard liquid end.

2. Turn the piston stroke setting device (if available) so it is set to full stroke.

3. Remove liquid end from pump as follows: Unscrew the two socket head bolts (with the 5/32 hex key) while holding the liquid end against the pump housing. Pull the liquid end straight out from the pump housing, in line with the axis of the piston. If you cock or tilt the liquid end, you may break the piston. See Figure 1.

4. Screw in the two studs supplied with the quick disconnect kit (in place of the two socket head bolts you removed when removing the liquid end). The studs should be screwed in finger tight, until they reach a positive stop.

5. Place the compression ring on the piston and spring, and the retainer on the liquid end.

6. Slide the liquid end on the two studs, guide the piston through the center of the retainer.

7. Place the quick connect clamp into position on the two studs. The clamp will go over the heads of the studs through the larger hole of the keyway. When the keyway is positioned over the groove (or, smaller diameter) of the stud, slide the clamp down to capture the studs with the smaller hole of the keyway.

8. Finger tighten the assembly with the knob so the liquid end is against the pump body.

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