

Parts Needed: soft face hammer, socket wrench, 5/16" hex bit, and torque wrench, anti-seize compound.



1. If assembling used parts, inspect all parts for wear and/or visible damage. Replace if necessary.

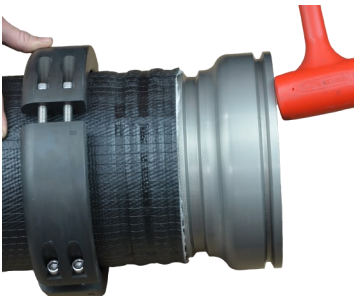
2. Assemble the segment set, applying anti-seize compound on the bolts.



3. Slide segment set over the hose.



4. Insert the barb into the hose. Tap into position. Hose end should seat against the barb.



5. Set the segment set over the barb making sure the profiles align. See images below.



6. Tighten all bolts to their specified torque specs, alternating between segments.



Torque Specs

3/8" segment set bolts—45 ft/lbs

1/2" segment set bolts—60 ft/lbs



Retorque bolts after 12 hours of use.



Adjustments to torque specs may be necessary, depending on what type of hose is being used.

7. Slide insert into barb.



8. Repeat steps 2 - 6 and slide barb over the insert.

9. Place clamp over both end grooves of the barbs and insert lynch pin.



THIS IS ONLY A QUICK GUIDE. PLEASE REFER TO OUR INSTALLATION MANUAL FOR FULL INFORMATION.

