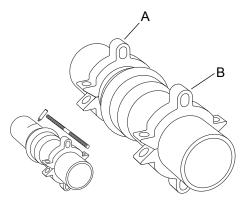
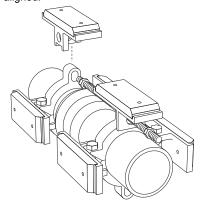
4" - 8" / SERIES UFRCS1390

ASSEMBLY INSTRUCTIONS FOR RESTRAINED CASING SPACER / SUPPORT OF PIPE BELL JOINT

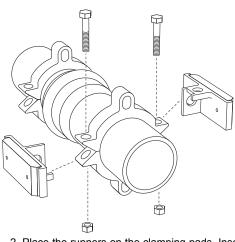
Refer to the Ford website (http://www.fordmeterbox.com) for additional and most recent installation instructions and product information.



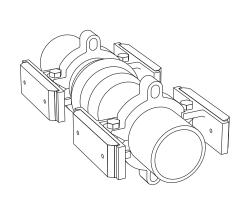
1. Remove standard clamping pad bolts from restraint ring and discard. Position a UFR1300 restraint ring onto pipe spigot and just behind bell end as shown. (use threaded rods as a guide to position restrainers) Make sure restraint ring ears A & B are properly aligned.



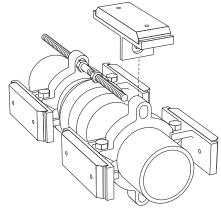
Install the next runner. The runners have cast guides designed to match with the restraint ring. Insert threaded rods and runner as shown.



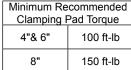
Place the runners on the clamping pads. Insert longer clamping pad bolts through restrainer and runner and tighten nuts evenly to recommended torques.

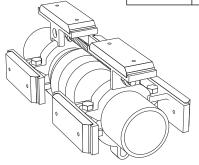


 To assemble the second restraint ring with runners, repeat instructions #1 and #2. Assembled restraint rings with the runners should appear as shown above.

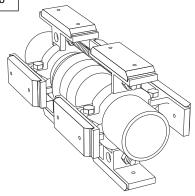


Install (2) nuts on the threaded rods.
 Thread a nut from each end of the threaded rod to the rod shank. Insert the threaded rod and runner as shown.
 (See insert below)

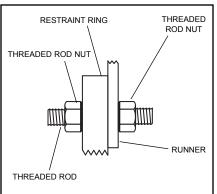




 With the runners, threaded rods and nuts in place, tighten nuts behind restrainers. Do not over-tighten nuts on the threaded rods.



 Install the second set of runners. Repeat steps #4, #5 and #6. Insert the runners, threaded rods and nuts as shown and tighten nuts behind restrainers. Do not over-tighten nuts on the threaded rods.



NOTE: If carrier pipe is "pushed" into casing, install an additional nut on the inside surface of the rod runners. This prevents over belling of the pipe.

4" - 8" / SERIES UFRCS1390

ASSEMBLY INSTRUCTIONS FOR RESTRAINED CASING SPACER / SUPPORT OF PIPE BELL JOINT

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