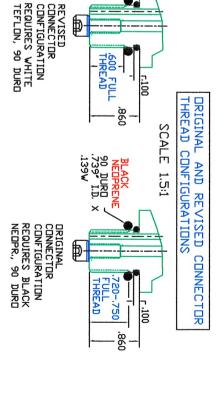


FLOPAC REGULATOR CYLINDER INSTALLATION INSTRUCTIONS

- * INSPECT FLOPAC CGA-XXX FILL PORT AND BURST DISC FOR CLEANLINESS AND DAMAGE PRIOR TO INSTALLATION.
- * PERFORM CYLINDER INSPECTION PER CGA ACCEPTED PRACTICES
- * SECURE CYLINDER FIRMLY BEFORE VALVING FLOPAC TO CYLINDERS SIZE CC, CD, CE, CJ, CFA, CFB, CFC, CFD, CHB, CHC, CHD, CHE
- * FLOPAC'S CONNECTOR BODY VALVING THREADS ARE 3/4-16 STRAIGHT UNF FOR ALUMINUM APPLICATIONS.
- * REMOVE FLOPAC VALVING THREADS PROTECTIVE COVER. REMOVE (But do not discard) BOTTOM TEFLON (WHITE) OR

(SEE ENLARGED VIEW OF CONNECTOR WITH DIFFERENT LENGTH THREAD). NEOPRENE (BLACK) O-RING.

- * INSERT FLOPAC UNIT INTO AND THROUGH HANDLE FLANGE HOLE. ENTIRE ASSEMBLY UNTIL HAND-TIGHT ENSURING HANDLE-FLANGE DEPICTED IN PICTURE # 1. WASHER AND FLOPAC BODY ARE SEATED AT A 90-DEGREE PLANE AS REPLACE O-RING REMOVED IN PRIOR STEP AND THREAD
- * USING FLOTEC SUPPLIED SPECIAL 1/2' DRIVE CROWS FOOT OPEN-END CONNECTOR BODY AND HANDLE POSTS, ENSURE THAT CONTACT IS REGULATOR BODY. SHUT OFF KNOB EXTENDING WRENCH HEAD ARMS INBETWEEN FLOPAC AGAINST CONNECTOR BODY ONLY AND IS NOT MAKING CONTACT WITH TORQUING WRENCH HEAD, INSERT WRENCH HEAD OVER MANUAL PRESSURE
- TORQUE ENTIRE HANDLE GLANGE ASSEMBLY TO 70 FT.LBS



E-mail: flotec@floteco2.com

FLOPAC AND WELDED HANDLE CAD # E | CAD FILE #810-6959-001C INSTALL INSTRUCTION 1 약 1 SHEET REF#FPT(FP-1);FPD(FP-6);FPE;FPI 810-6959-001 DRAWING NUMBER REV.

 \bigcirc