DRAWING NUMBER $T \square - 1 \ Z - Z - \bigcup$	THIRD ANGLE PROJECTION SIZE		SOUTHCO PERFORMANCE GUIDELINES  THE PERFORMANCE GUIDELINES SHOWN ON THIS PAGE ARE SUPPLIED AS A GENERAL GUIDE ONLY, AS CONDITIONS VARY WITH EACH APPLICATION AND METHOD OF INSTALLATION. STRENGTH DATA GIVEN IS FOR FAILURE OF THE PRODUCT OR FOR SUFFICIENT DEFORMATION TO MAKE PRODUCT INOPERABLE. NO SAFETY FACTOR HAS BEEN APPLIED IT IS RECOMMENDED THAT THE USER REQUEST A PRODUCT SAMPLE FOR TESTING TO DETERMINE THE SUITABILITY OF THE PRODUCT FOR THE PURPOSE INTENDED AND USER'S PARTICULAR APPLICATION.				
DATE DRAWN CHKD SCALE 7-6-89 CLBACZNTS			INSTALLATION FORCE RETENTION FORCE  BACK OUT TORQUE				
Щ Н				PART NUMBER (DESCRIPTION)	AVERAGE (A) INSTALLATION FORCE (N/1b)	AVERAGE B RETENTION FORCE	AVERAGE BACK © OUT TORQUE (N-m/in-lb)
\_ \(\alpha\)				12-6-1 (S/S, PUSH-ON) 12-11014-12	72.9/16.4	1632/367 ①	1.23/11.0 ④
0 Z				(ALUM, THREAD-ON AND FLATTEN) 12-11014-26 (S/S, THREAD-ON	152.7/34.3	885/199 <sup>②</sup> 2171/488 <sup>②</sup>	1.06/9.5 (4)
				ANĎ FLATTEN)  12-11064-42 (NYLON, PUSH-ON)	44.9/10.1	383/86 ③	0.67/6.0 4
PROPRIETARY LIEM - EXCEPT FOR USES EXPRESSLY GRANTED IN WRITING INFORMATION DISCLOSED HEREON IS CONFIDENTIAL AND ALL RIGHTS PATENT AND OTHERWISE ARE RESERVED BY SOUTHCO, INC.	Installation force is the force required to:    Installation force is the force required to:   1. push retainer P/N 12-6-1 or P/N 12-11064-42   threads with installation tool No. 12-0-209   2. strike tool No. 12-11019-11 in order to floop   P/N 12-11014-12 or P/N 12-11014-26.						980-11 as shown. atten retainer
ETARY ITEM - EX D IN WRITING IN IS CONFIDENTIA HERWISE ARE RES	BRetention force is the force required to push the standard recent and a standard recent action.						
	DRAWN/CHKD [		a s FA	djacent to one hown.	one another and a standard receptacle is used as		
southco	DATE CONTRACT		Thetainer teeth bent and broke off.  ©Retainer bent and cracked.  REF. 12-59				
S	NEV R						