SNAP-LOK[™] FC Restrained Joint

SNAP-LOK™ FC and BOLT-LOK™ FC are Griffin Field Cut kits which provide an immediate way to adapt to unforeseen field conditions. Timely and dependable restrained joints are created by adding the appropriate field cut restraining ring and locking segment retainer ring assembly to any cut or plain end pipe. SNAP-LOK FC is used with SNAP-LOK pipe, and BOLT-LOK FC is used with mechanical joint pipe and/or fittings.

Dimensions

SIZE	A DIA	B DIA	C DIA	D	E
6	6.90	7.87	11.44	3/8	2.00
8	9.05	9.99	13.97	3/8	2.25
10	11.10	11.96	16.44	1/2	2.25
12	13.20	14.10	18.75	1/2	2.50
14	15.30	16.19	20.96	1/2	2.50
16	17.40	18.26	23.22	1/2	2.63
18	19.50	20.30	25.72	5/8	2.63
20	21.60	22.33	27.85	5/8	2.88
24	25.80	26.50	32.54	5/8	3.00

Dimensions in inches unless noted otherwise.

2.50
2.63
2.63
2.88
3.00

BREAK-AWAY SET SCREW, 5-78"-11 X 3" LDNG, 4140 CASE HARDENED, BREAK AWAY

SNAP RING

E SNAP-LDK FC RESTRAINING RING

RETAINER RING ASSY. SEGMENT SEGMENT SEGMENTS

VIEW A-A

Specifications

SNAP-LOK FC shall be used to provide field applied restraint to any SNAP-LOK bell. SNAP-LOK FC shall meet the manufacturing standard of Griffin Pipe Products Co. and the appropriate parts of ANSI/AWWA C111.A21.11 and C153/A21.53.

Tyton® Gasket is a registered trademark of U.S. Pipe and Foundry Co.

TORQUE 40 FT-LB, USE 7/16" 12 POINT SOCKET