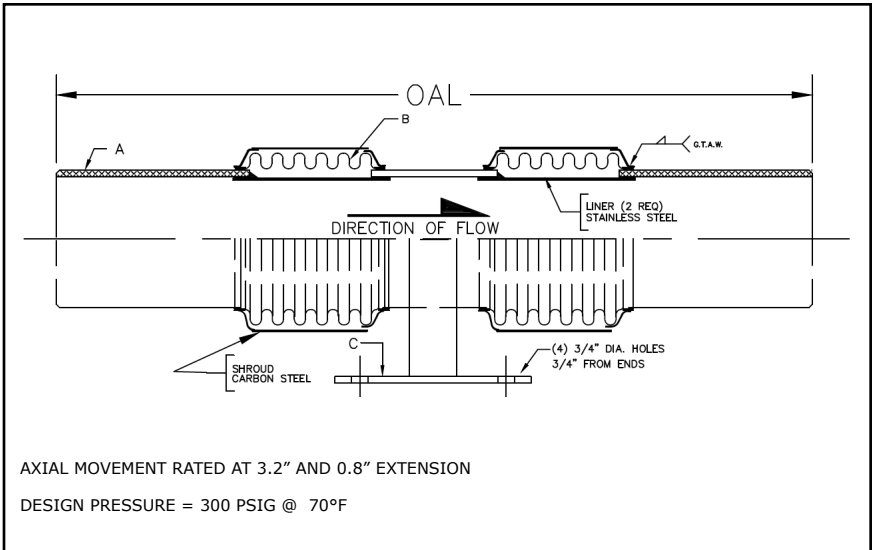











311 SERIES DUAL EXPANSION JOINT 4" TRAVEL W/WELD ENDS - HIGH PRESSURE

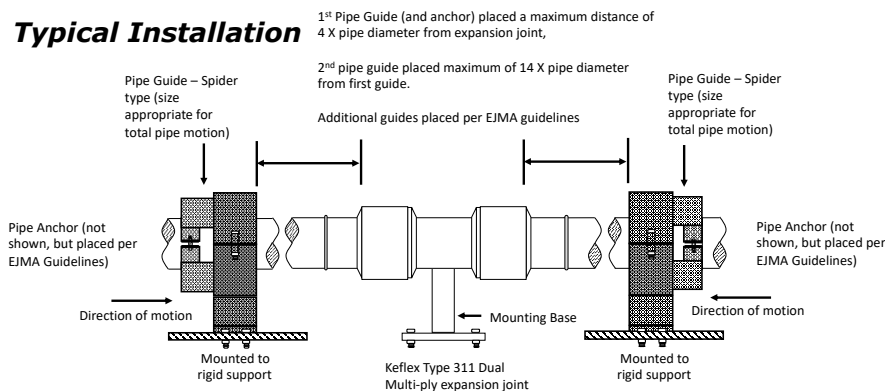
PROJECT:	
CUSTOMER:	
ENGINEER:	
ARCHITECT:	




MATERIALS OF CONSTRUCTION	
'A' PIPE SCH 40:	CARBON STEEL
'B' CAPSULE:	T-304 STN STL
'C' BASE PLATE:	CARBON STEEL
'D' PLATE FLANGES:	CARBON STEEL



QTY	ID # OR TAG #	DIA (IN)	KEFLEX PART #	OAL	AXIAL FORCE TO COMPRESS (LBS)	WEIGHT (LBS)	3D Model (.stp)
		2"	F020H311DB904	31"	175	20	
		2 1/2"	F024H311DB904	31"	350	22	
		3"	F030H311DB904	31"	225	41	
		4"	F040H311DB904	31"	575	58	
		5"	F050H311DB904	31"	350	71	
		6"	F060H311DB904	31"	400	83	
		8"	F080H311DB904	31"	575	103	
		10"	F100H311DB904	31"	850	135	
		12"	F120H311DB904	31"	475	178	

Typical Installation



IMPORTANT LINKS	
BROCHURE:	
INSTALLATION INSTRUCTIONS:	
TECHNICAL DATA:	
WEBSITE:	FLEX-WELD.COM



MADE IN THE USA

**1425 LAKE AVE
WOODSTOCK, IL 60098
800-323-6893**