

SUBMITTAL

Mar 2018

 PROJECT:

 CUSTOMER:

 ENGINEER:

 ARCHITECT:

 MATERIALS OF CONSTRUCTION

CARBON STEEL

T-304 STN STL

CARBON STEEL

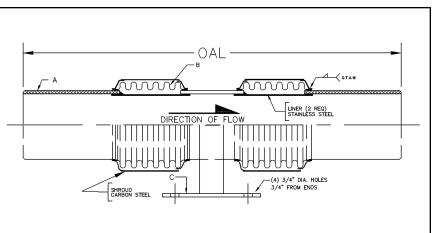
CARBON STEEL

'A' PIPE SCH 40:

'C' BASE PLATE:

'D' PLATE FLANGES:

'B' CAPSULE:



311 SERIES DUAL EXPANSION JOINT 2" TRAVEL W/WELD ENDS - HIGH PRESSURE

AXIAL MOVEMENT RATED AT 1.6" AND 0.4" EXTENSION DESIGN PRESSURE = 300 PSIG @ 70°F

QTY	ID # OR TAG #	DIA (IN)	KEFLEX PART #	OAL	AXIAL FORCE TO COMPRESS (LBS)	WEIGHT (LBS)	3D Model (.stp)
		2″	F020H311DB902	25″	100	17	3D
		2 1/2″	F024H311DB902	25″	200	18	3D
		3″	F030H311DB902	25″	150	34	3D
		4″	F040H311DB902	25″	400	49	3D
		5″	F050H311DB902	25″	225	61	3D
		6″	F060H311DB902	25″	250	73	3D
		8″	F080H311DB902	25″	400	94	3D
		10″	F100H311DB902	25″	600	120	3D
		12″	F120H311DB902	25″	350	159	3D

