



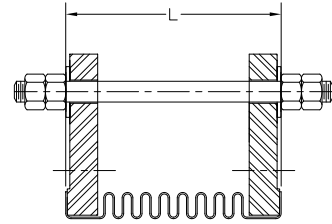
Bellows Material-Multi ply
304_{ss} - 316_{ss}
321_{ss}

Design Pressure
16_{barg}

Movements are small vibrational movements
 Flange drilling is per PN16

Flange Materials
Carbon Steel

Design Temperature
400°C



Nominal Diameter (DN)	Length (L) (mm)	Effective Area (cm ²)	D (mm)	k (mm)	b (mm)	n	Q (mm)
50 2"	120	38	165	125	18	4	18
65 2 1/2"	120	58	185	145	18	4	18
80 3"	120	80	200	160	20	8	18
100 4"	120	129	220	180	20	8	18
125 5"	125	186	250	210	22	8	18
150 6"	130	268	285	240	22	8	22
200 8"	150	456	340	295	24	12	22
250 10"	165	684	405	355	26	12	26
300 12"	165	964	460	410	28	12	26



Vibration absorbing expansion joints are manufactured from multi-ply to absorb and dampen vibrations. They are ideal for pump connections, exhaust engine lines, in applications where system temperature is too high for rubber expansion joints.

VIBRATION
ABSORBERS