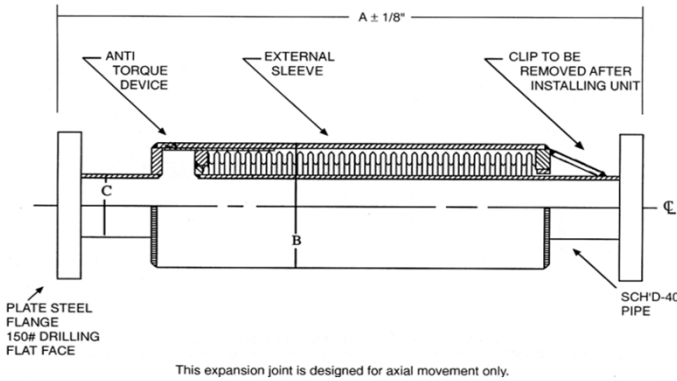


COMPENSATOR FLANGED ENDS



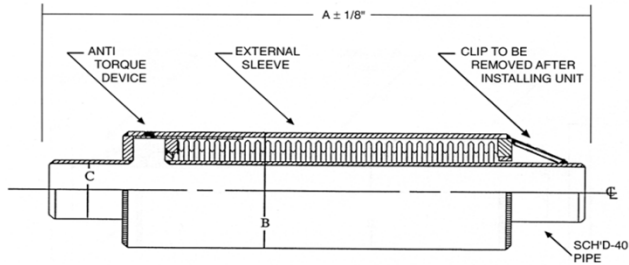
Flexicraft Compensators are perfect for pipe diameters up to 4" when axial movement is required due to thermal expansion. They are stocked with both 2" and 3" compression ability in flanged, weld, thread, and sweat ends.

Maximum Working Pressure 175 psi
 Working Temperature 750 F
 Test Pressure 250 psi
 Bellows Multi-Ply T304 S/S

Dimensions					Movements		Physicals		Weight	Product No.
Pipe Size	Type	Length A	B	C	Ax Comp	Ax Ext	Effective Area	Spring Rate		
in	S/L	in	in	in	in	in	in ²	lbs/in	lbs	
0.75	S	13.38	2.38	1.05	2	0.5	1.5	81	8	COMPF20075
0.75	L	17.13	2.38	1.05	3	0.5	1.5	58	9	COMPF30075
1	S	13.88	2.5	1.31	2	0.5	2.1	88	9	COMPF20100
1	L	17.13	2.5	1.31	3	0.5	2.1	63	10	COMPF30100
1.25	S	13.88	3	1.66	2	0.5	3.3	75	12	COMPF20125
1.25	L	17.13	3	1.66	3	0.5	3.3	52	13	COMPF30125
1.5	S	15.25	3.5	1.9	2	0.5	4.3	121	14	COMPF20150
1.5	L	18.13	3.5	1.9	3	0.5	4.3	82	15	COMPF30150
2	S	15.25	4	2.37	2	0.5	6.3	143	18	COMPF20200
2	L	18.13	4	2.37	3	0.5	6.3	117	20	COMPF30200
2.5	S	16.63	5	2.87	2	0.5	8.8	187	29	COMPF20250
2.5	L	19.75	5	2.87	3	0.5	8.8	132	29	COMPF30250
3	S	16.63	5.5	2.87	2	0.5	13.1	230	34	COMPF20300
3	L	19.88	5.5	2.87	3	0.5	13.1	161	36	COMPF30300
4	S	17	6.63	4.5	2	0.5	20.8	484	44	COMPF20400
4	L	19.88	6.63	4.5	3	0.5	20.8	341	47	COMPF30400

<p>"Flexible Piping Solutions"</p> <p>PRINT CERTIFICATION:</p> <p>Certified Correct As Of: _____</p> <p>By: _____</p>	Proposal/Inquiry/Order No.: _____	NOTES:
	Customer Name: _____	
	Project Name: _____	
	Contractor: _____	
	compensators by Flexicraft combine excellent performance and economy. They can usually be provided quickly.	

COMPENSATOR THREAD ENDS



This expansion joint is designed for axial movement only.

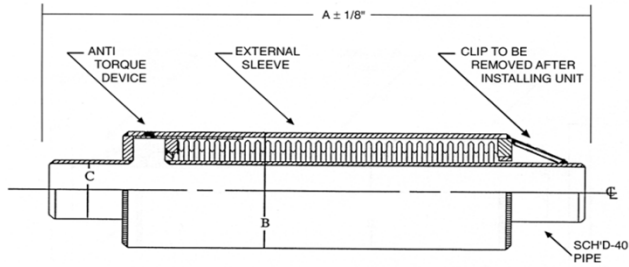
Flexicraft Compensators are perfect for pipe diameters up to 4" when axial movement is required due to thermal expansion. They are stocked with both 2" and 3" compression ability in flanged, weld, thread, and sweat ends.

Maximum Working Pressure 175 psi
 Working Temperature 750 F
 Test Pressure 250 psi
 Bellows Multi-Ply T304 S/S

Dimensions					Movements		Physicals		Weight	Product No.
Pipe Size	Type	Length A	B	C	Ax Comp	Ax Ext	Effective Area	Spring Rate		
in	S/L	in	in	in	in	in	in ²	lbs/in	lbs	
0.75	S	12.75	2.38	1.05	2	0.5	1.5	81	3	COMPT20075
0.75	L	16.50	2.38	1.05	3	0.5	1.5	58	3	COMPT30075
1	S	13.3	2.5	1.31	2	0.5	2.1	88	4	COMPT20100
1	L	16.5	2.5	1.31	3	0.5	2.1	63	4	COMPT30100
1.25	S	13.25	3	1.66	2	0.5	3.3	75	5	COMPT20125
1.25	L	16.5	3	1.66	3	0.5	3.3	52	5	COMPT30125
1.5	S	14.63	3.5	1.9	2	0.5	4.3	121	7	COMPT20150
1.5	L	17.5	3.5	1.9	3	0.5	4.3	82	6	COMPT30150
2	S	14.63	4	2.37	2	0.5	6.3	143	10	COMPT20200
2	L	17.5	4	2.37	3	0.5	6.3	117	8	COMPT30200
2.5	S	16	5	2.87	2	0.5	8.8	187	14	COMPT20250
2.5	L	18.75	5	2.87	3	0.5	8.8	132	14	COMPT30250
3	S	16	5.5	2.87	2	0.5	13.1	230	18	COMPT20300
3	L	19.25	5.5	2.87	3	0.5	13.1	161	16	COMPT30300
4	S	16.38	6.63	4.5	2	0.5	20.8	484	25	COMPT20400
4	L	19.25	6.63	4.5	3	0.5	20.8	341	22	COMPT30400

<p>"Flexible Piping Solutions"</p> <hr/> <p>PRINT CERTIFICATION:</p> <p>Certified Correct As Of: _____</p> <p>By: _____</p>	Proposal/Inquiry/Order No.: _____	NOTES:
	Customer Name: _____	
	Project Name: _____	
	Contractor: _____	
compensators by Flexicraft combine excellent performance and economy. They can usually be provided quickly.		

COMPENSATOR WELD ENDS



(Thread end shown)

This expansion joint is designed for axial movement only.

Flexicraft Compensators are perfect for pipe diameters up to 4" when axial movement is required due to thermal expansion. They are stocked with both 2" and 3" compression ability in flanged, weld, thread, and sweat ends.

Maximum Working Pressure 175 psi
 Working Temperature 750 F
 Test Pressure 250 psi
 Bellows Multi-Ply T304 S/S

Dimensions					Movements		Physicals		Weight	Product No.
Pipe Size	Type	Length A	B	C	Ax Comp	Ax Ext	Effective Area	Spring Rate		
in	S/L	in	in	in	in	in	in ²	lbs/in	lbs	
0.75	S	12.75	2.38	1.05	2	0.5	1.5	81	3	COMPW20075
0.75	L	16.5	2.38	1.05	3	0.5	1.5	58	3	COMPW30075
1	S	13.25	2.5	1.31	2	0.5	2.1	88	4	COMPW20100
1	L	16.5	2.5	1.31	3	0.5	2.1	63	4	COMPW30100
1.25	S	13.25	3	1.66	2	0.5	3.3	75	5	COMPW20125
1.25	L	16.5	3	1.66	3	0.5	3.3	52	5	COMPW30125
1.5	S	14.63	3.5	1.9	2	0.5	4.3	121	7	COMPW20150
1.5	L	17.5	3.5	1.9	3	0.5	4.3	82	6	COMPW30150
2	S	14.63	4	2.37	2	0.5	6.3	143	10	COMPW20200
2	L	17.5	4	2.37	3	0.5	6.3	117	8	COMPW30200
2.5	S	16	5	2.87	2	0.5	8.8	187	14	COMPW20250
2.5	L	18.75	5	2.87	3	0.5	8.8	132	14	COMPW30250
3	S	16	5.5	2.87	2	0.5	13.1	230	18	COMPW20300
3	L	19.25	5.5	2.87	3	0.5	13.1	161	16	COMPW30300
4	S	16.38	6.63	4.5	2	0.5	20.8	484	25	COMPW20400
4	L	19.25	6.63	4.5	3	0.5	20.8	341	22	COMPW30400

<p>"Flexible Piping Solutions"</p> <p>PRINT CERTIFICATION:</p> <p>Certified Correct As Of: _____</p> <p>By: _____</p>	Proposal/Inquiry/Order No.: _____	NOTES:
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