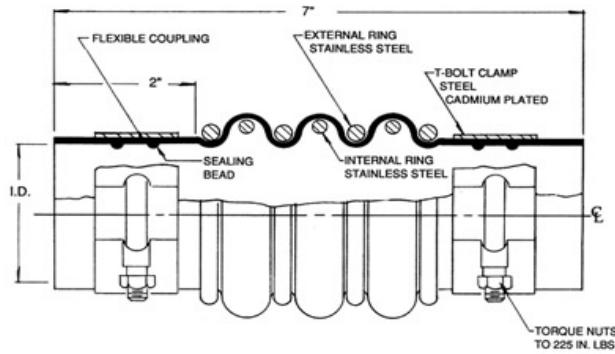



## RUBBER SLV FLEXIBLE COUPLING - NEOPRENE

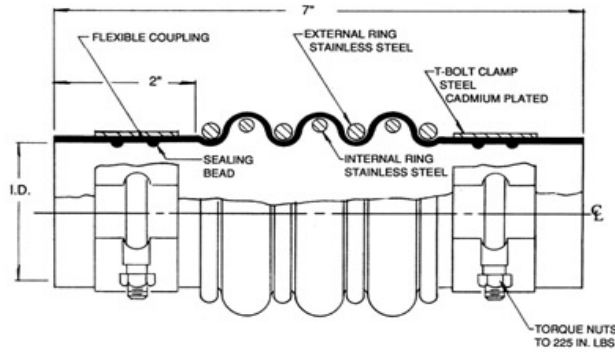


Flexicraft SLV Flexible Couplings allows for convenient connection, and is used in lieu of flanged [rubber expansion joints](#). It is clamped over steel and plastic pipes, and secured with 1" wide T-bolt clamps. They are rated for 75psi, and are of high quality construction. Materials are black neoprene (225F) with nylon and internal and external 316 stainless steel rings. A silicone and a fire retardant version is also available with an aluminized glass cloth cover, which meets Navy specification MIL-E-15330 Class B.

Dimensions			Pressure/Vacuum		Movement			Spring Rate	Weight
Size	I.D.	Length	psi	in Hg	Axial Comp	Axial Ext	Ang	lb/in	lbs
in	in	in			in	in	deg		
2	2.375	7	75	20	1	0.5	10	30	1.6
2.5	2.875	7	75	20	1	0.5	10	34	1.8
3	3.50	7	75	20	1	0.5	10	40	2
4	4.50	7	75	20	1	0.5	10	45	2.4
5	5.625	7	75	20	1	0.5	10	60	2.9
6	6.625	7	75	20	1	0.5	10	75	3.4
8	8.625	7	75	20	1	0.5	10	145	4.3
10	10.75	7	75	20	1	0.5	10	255	5.1
12	12.75	7	75	20	1	0.5	10	400	6.7

 <b>"Flexible Piping Solutions"</b>	Proposal/Inquiry/Order No.:	NOTES:
	Customer Name:	
	Project Name:	
	Contractor:	
<b>PRINT CERTIFICATION:</b>  Certified Correct As Of: _____  By: _____	<small>The above expansion joints and related hardware, meet or exceed the physical, mechanical or material specifications of the Rubber Expansion Joint Div., Fluid Sealing Association. For additional information, see the Association, "Technical Handbook, Fifth Edition", Chapter II, Paragraph A.1. and Tables II, III, IV.</small>	

## RUBBER SLV FLEXIBLE COUPLING - SILICONE



Flexicraft SLV Flexible Couplings allows for convenient connection, and is used in lieu of flanged [rubber expansion joints](#). It is clamped over steel and plastic pipes, and secured with 1" wide T-bolt clamps. They are rated for 75psi, and are of high quality construction. Materials are red silicone (500F), with nylon and internal and external 316 stainless steel rings. A fire retardant version is also available with an aluminized glass cloth cover, which meets Navy specification MIL-E-15330 Class B.

Dimensions			Pressure/Vacuum		Movement			Spring Rate	Weight
Size	I.D.	Length	psi	in Hg	Axial Comp	Axial Ext	Ang	lb/in	lbs
in	in	in			in	in	deg		
2	2.375	7	75	20	1	0.5	10	30	1.6
2.5	2.875	7	75	20	1	0.5	10	34	1.8
3	3.50	7	75	20	1	0.5	10	40	2
4	4.50	7	75	20	1	0.5	10	45	2.4
5	5.625	7	75	20	1	0.5	10	60	2.9
6	6.625	7	75	20	1	0.5	10	75	3.4
8	8.625	7	75	20	1	0.5	10	145	4.3
10	10.75	7	75	20	1	0.5	10	255	5.1
12	12.75	7	75	20	1	0.5	10	400	6.7

<p><b>"Flexible Piping Solutions"</b></p>	Proposal/Inquiry/Order No.:	NOTES:
	Customer Name:	
	Project Name:	
	Contractor:	
<p><b>PRINT CERTIFICATION:</b></p> <p>Certified Correct As Of: _____</p> <p>By: _____</p>	<p><small>The above expansion joints and related hardware, meet or exceed the physical, mechanical or material specifications of the Rubber Expansion Joint Div., Fluid Sealing Association . For additional information, see the Association, "Technical Handbook, Fifth Edition", Chapter II, Paragraph A.1. and Tables II, III, IV.</small></p>	