

Be prepared for heating season!

with Flexcomp expansion compensators...

- Compact design saves valuable space.
- Absorbs up to 2" of axial movement resulting from thermal growth in a domestic hot water, heating hot water and chilled water piping system.
- Standard working pressure ratings up to 200 psi.
- Available standard with female copper tube ends and steel male NPT ends.
- Standard sizes $\frac{3}{4}$ " to 4" I.D.

Stocked for immediate shipment!



fh **FLEX-HOSE** CO. INC.

6801 Crossbow Drive • East Syracuse, NY USA 13057
Toll Free 1-877-874-3539 • www.flexhose.com

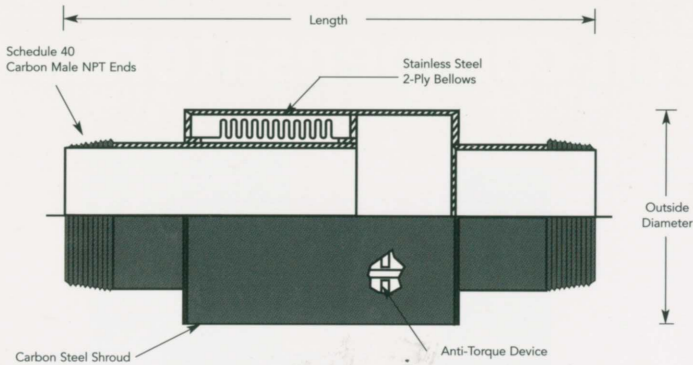


up to 1.75" axial compression



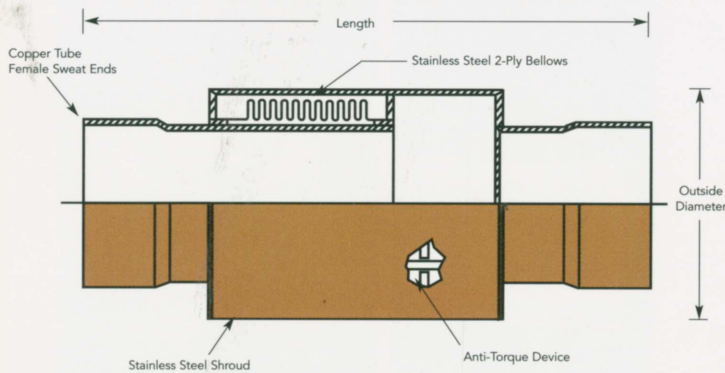
up to .25" axial extension

Flexcomp™



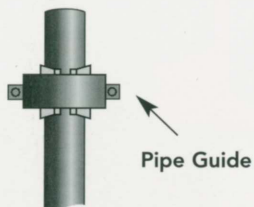
HP/STL-MxM Steel Piping Systems

I.D. (In.)	Length (In.)	Max Pressure (PSI)		Movement Capability		Weight (Lbs.)
		Working	Test	Compression (In.)	Extension (In.)	
.75	12.125	200	300	1.75	.25	5.50
1.00	12.125	200	300	1.75	.25	7.00
1.25	14.125	200	300	1.75	.25	10.20
1.50	14.125	200	300	1.75	.25	12.30
2.00	14.125	200	300	1.75	.25	13.20
2.50	15.500	200	300	1.75	.25	19.60
3.00	15.187	200	300	1.75	.25	24.40
4.00	15.187	200	300	1.75	.25	27.50

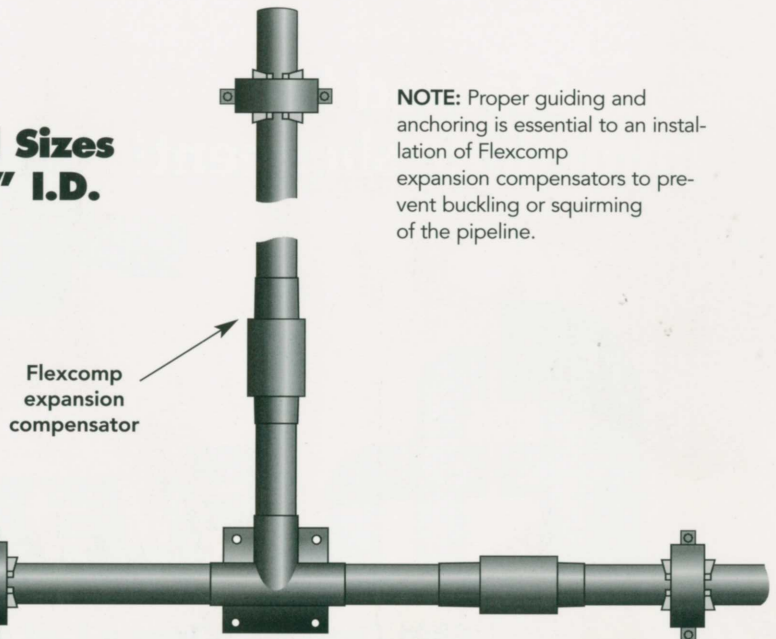
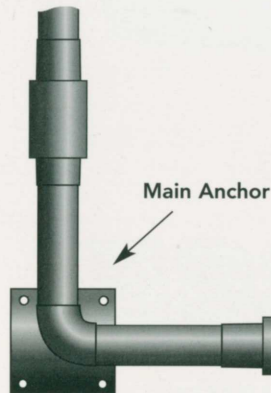


HP/CPR-FSxFS Copper Piping Systems

I.D. (In.)	Length (In.)	Max Pressure (PSI)		Movement Capability		Weight (Lbs.)
		Working	Test	Compression (In.)	Extension (In.)	
.75	12.500	200	300	1.75	.25	2.20
1.00	12.500	200	300	1.75	.25	2.40
1.25	13.812	200	300	1.75	.25	3.10
1.50	13.812	200	300	1.75	.25	3.30
2.00	13.812	200	300	1.75	.25	5.50
2.50	14.435	200	300	1.75	.25	7.50
3.00	14.435	200	300	1.75	.25	10.00



Standard Sizes
3/4" to 4" I.D.



NOTE: Proper guiding and anchoring is essential to an installation of Flexcomp expansion compensators to prevent buckling or squirming of the pipeline.

Typical Flexcomp Installation