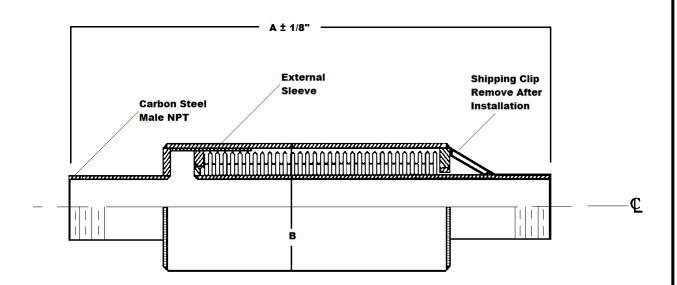
SUBMITTAL



Expansion Compensator Model NXN300

3" Compression, ½" Extension Carbon Steel Male NPT Ends



NOMINAL PIPE SIZE	WORKING PRESSURE PSIG	MAXIMUM OPERATING TEMP	B WIDTH	A OVERALL LENGTH
3/4"	175	750°F	2 3/8	16 1/2
1"	175	750°F	2 1/2	16 1/2
1 1/4"	175	750°F	3	16 1/2
1 1/2"	175	750°F	3 1/2	17 1/2
2"	175	750°F	4	17 1/2
2 1/2"	175	750°F	5	18 3/4
3"	175	750°F	5 1/2	19 1/4

I	N	lotes	

The piping system must be properly guided and anchored.

Expansion compensators are designed for axial movement only.

Contractor _______
Engineer ______
Representative ______
Order No. ______ Date _____

Submitted by ______
Approved by ______ Date ______
Tag



287 South Sante Fe Drive Denver, Colorado 80223 Phone (303) 698-9988 www.thermotechdenver.com

Expansion Compensator Model NXN300