


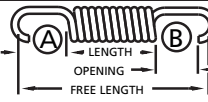
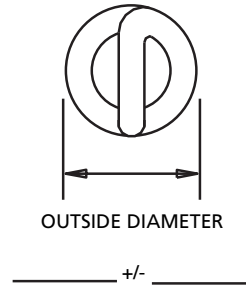
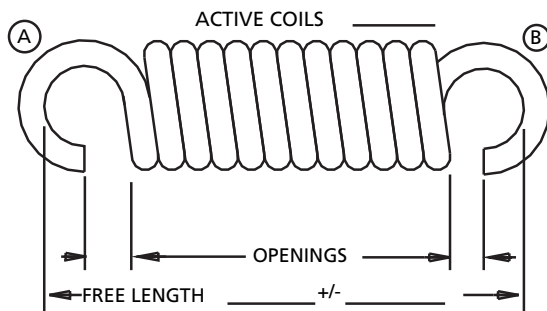


EXTENSION SPRINGS SPECIFICATION FORM

Extension springs feature a close wound body with loops on both ends to facilitate attachment. They are supplied wound with initial tension that can be varied within a limited range to achieve different loading characteristics. Other features such as loop diameter, opening and relative position can be modified to ensure a proper fit.

END STYLE	I MACHINE LOOPS	II CROSSOVER	III SIDE LOOPS	IV EXTENDED HOOKS
LOOP TYPE				
RECOMMENDED LOOP LENGTH:				
MIN	1/2 I.D.	I.D.	I.D.	1.1 x I.D.
MAX	1.1 x I.D.	I.D.	I.D.	AS REQUIRED

LOOP/HOOK (A) LENGTH _____ +/- _____ OPENING _____ +/- _____
 LOOP/HOOK (B) LENGTH _____ +/- _____ OPENING _____ +/- _____



INDICATE UNITS OF MEASURE (IN & LB), (MM & N)

- MATERIAL _____
- WIRE DIA. _____
- DIRECTION OF WIND OPT LH RH
- END STYLE (A) I II III IV (B) I II III IV (SEE ABOVE)
- INITIAL TENSION _____ +/- _____
- RATE _____ +/- _____ BETWEEN _____ & _____
- LOAD 1 _____ +/- _____ @ _____
- LOAD 2 _____ +/- _____ @ _____

9. MAXIMUM EXTENDED LENGTH (INSIDE ENDS) WITHOUT SET _____

- RELATIVE LOOP POSITION _____ RANDOM OR _____ ALIGNED AT _____ DEGREES +/- _____ DEGREES
- FINISH _____
- FREQUENCY OF EXTENSION _____ CYCLES/SEC AND WORKING RANGE _____ IN. TO _____ IN. OF LENGTH
- OPERATING TEMP _____ °c
- OTHER _____

QUANTITY TO QUOTE FOR _____

CUSTOMER NAME:	A/C No:	ENQUIRY TAKEN BY:
CUSTOMER CONTACT		DATE TO SUPPLIER:
TEL No:	EMAIL:	DATE PRICE RECEIVED: