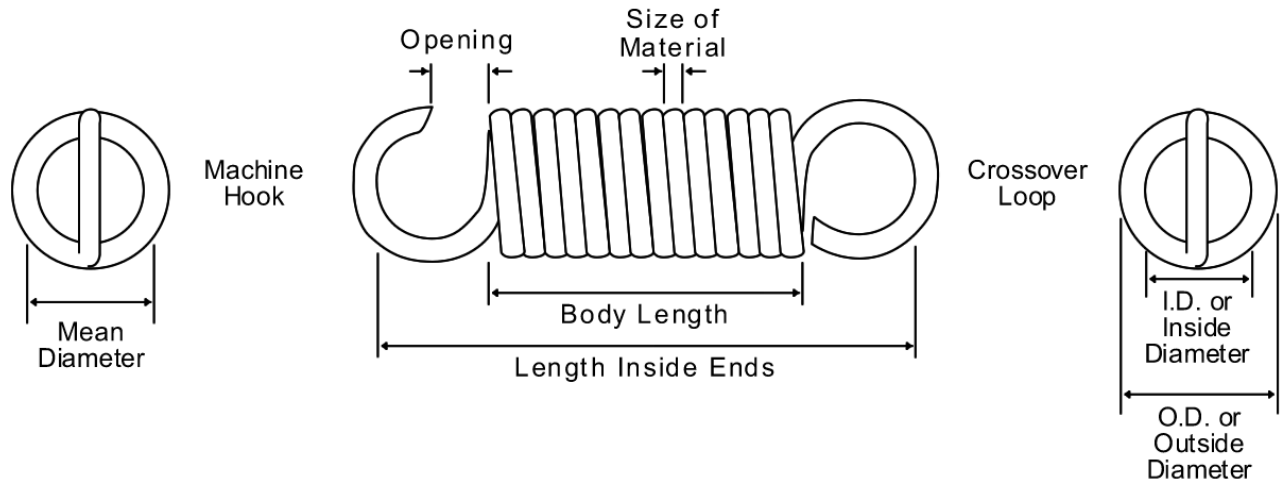


Extension Springs—Specification Form



Mandatory Specifications

(fill in only those required)

1. OUTSIDE DIAMETER
 - a. _____ in. (mm) max. or
 - b. _____ in. (mm) ± _____ in. (mm)
2. INSIDE DIAMETER
 - a. _____ in. (mm) min. or
 - b. _____ in. (mm) ± _____ in. (mm)
3. Maximum extended length (inside ends) without set _____ in. (mm)
4. Relative loop position, _____° max. separation of loop planes
5. Direction of helix (L, R, or optional) _____
6. Type of end _____





Advisory Data

1. LENGTH INSIDE ENDS
 - a. _____ in. (mm) max., _____ in. (mm) min. or
 - b. _____ in. (mm) ± _____ in. (mm) or
 - c. approx. _____ in. (mm)
2. Wire diameter _____ in. (mm)
3. Mean coil diameter _____ in. (mm)
4. Number of active coils _____
5. Body length _____ in. (mm)

Special Information

1. Type of material _____
2. Finish _____
3. End use or application _____

4. Other _____

Loop Type	Recommended Length ^a	
	Min.	Max.
Machine 	1/2 I.D. ^b	1.1 X I.D.
Crossover 	I.D.	I.D.
Side 	I.D.	I.D.
Extended 	1.1 X I.D.	As Required
Special: as required by design	As Required	

^a Length is a distance from last body coil to inside of end
^b I.D. is inside diameter of adjacent coil in spring body

Quantity Required: _____

Fill this form out and fax it to us at (780) 461-3460