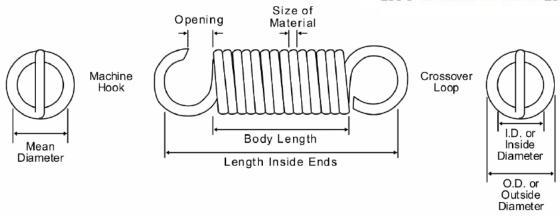
## Extension Springs—Specification Form





Name	Phone Number	_
Mandatory Specifications (fill in only those required)		
1. OUTSIDE DIAMETER	3. Maximum extended length (inside ends) without	out
a in. (mm) max. or	set in. (mm)	
b in. (mm) ± in. (mm)	4. Relative loop position,° max. separatio	n
2. INSIDE DIAMETER	of loop planes	
a in. (mm) min. or	5. Direction of helix (L, R, or optional)	
b in. (mm) ± in. (mm)	6. Type of end	
Advisory Data  1. LENGTH INSIDE ENDS	2. Wire diameter in. (mm)	
a in. (mm) max., in. (mm) min. or	3. Mean coil diameter in. (mm)	
b in. (mm) ± in. (mm) or	4. Number of active coils	
c. approx in. (mm)	5. Body length in. (mm)	
Special Information	Recommended Lenath	
1. Type of material		
2. Finish	Machine	
3. End use or application	***************************************	
	Side (III) D I.D. I.D.	
	Extended I.1 × 1.0. Required	
4. Other	Special: as required by design   As Required	
	a Langth is a distance from last body coil to inside of end b I.D. is inside diameter of adjacent coil in spring body	
Quantity Require	ed:	