FOSTER RESSORTS | SPRINGS

☐ Request a **QUOTE** ☐ Place an **ORDER**

EXTENSION SPRING

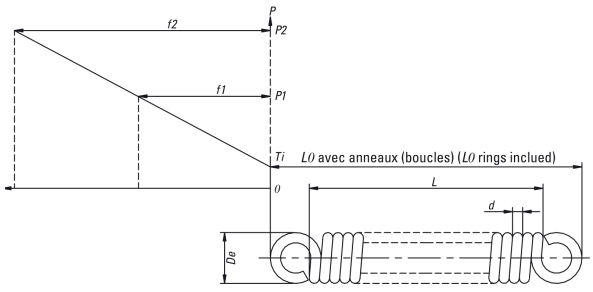
CUSTOMER	
CONTACT	
ADDRESS (NUMBER, STREET, CITY, PROVINCE, POSTAL CODE)	
PHONE	FAX
EMAIL	

DATE	PURCHASE ORDER NUMBER
SHIP VIA	QUOTE NUMBER
F.O.B.	QUANTITY
YOUR PART NUMBER	
PRICE ($)	

TECHNICAL SPECIFICATIONS

Write the unit with each value: in, lb or mm, N.

d	Wire diameter	
De	Outside diameter	
N	Total coils	
n	Active coils	
L	Body length	
	Position of the loops	



STATE OF THE SPRING

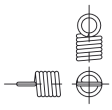
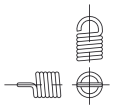
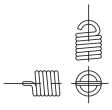
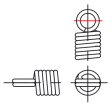
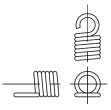
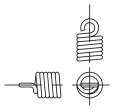
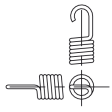
	Length (L)	Deflection (f)	Load (P)
Position 0, initial tension	L0 =		Ti =
Position 1	L1 =	f1 =	P1 =
Position 2	L2 =	f2 =	P2 =

MATERIAL AND USE

Material		Winding direction	☐ Left ☐ Right
Finish		Use	☐ Static ☐ Dynamic
Working temperature		Number of cycles (dynamic)	
		Amplitude (dynamic)	

TYPE OF ENDS

Tick one type, or one for each end if they differ.

☐ **Full centered loop** 	☐ **Full twisted loop** 	☐ **Half loop** 	☐ **Double loop** 	☐ **Loop on the side** 
☐ **Reduced loop** 	☐ **Extended hook** 	☐ **Swivel hook** 	☐ **Swivel threaded rod** 	☐ **Threaded plug** 