

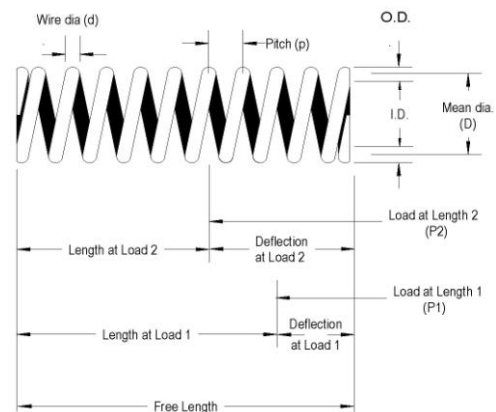
Compression Spring Design

Contact Information

CONTACT INFORMATION	
Company Name	
Address	
City, State, Zip	
Contact Name	
Phone	
Fax	
email	

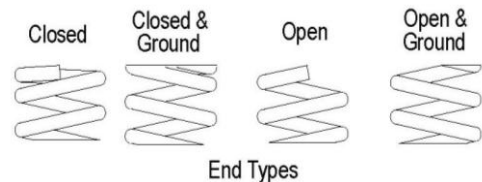
Material and Basic Dimensions

Material Type		Mtl. Spec.	
Wire Dia	(mm)	(+/-)	(mm)
Outside Dia	(mm)	(+/-)	(mm)
Mean Dia	(mm)	(+/-)	(mm)
Inside Dia	(mm)	(+/-)	(mm)
Free Length	(mm)	(+/-)	(mm)



Configuration and Working Envelope

Total Coils		Helix	
Active Coils		<input type="checkbox"/> Left	<input type="checkbox"/> Right <input type="checkbox"/> Optional
Pitch	(mm)	End Type	
Works inside	dia hole	<input type="checkbox"/> Closed	<input type="checkbox"/> Closed and Ground
Works over	dia shaft	<input type="checkbox"/> Open	<input type="checkbox"/> Open and Ground



Loads-Rates-Deflection

Rate	(kg/mm)	(+/-)	(kg/mm)
Length at Load1	(mm)	Load1	(kg)
Deflection at Load1	(mm)		
Length at Load2	(mm)	Load2	(kg)
Deflection at Load2	(mm)		
Solid Height	(mm)	(+/-)	(mm)

PROMOTING THE CRAFTSMANSHIP SPIRIT, DEVELOPMENT FOCUS ON INNOVATING

Contact Us

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