



MID-WEST SPRING & STAMPING

P.O. Box 337 - 105 Etna Street - Mentone, IN - 46539-0337

Ph (800) 424-0244 | Fx 574-353-7388

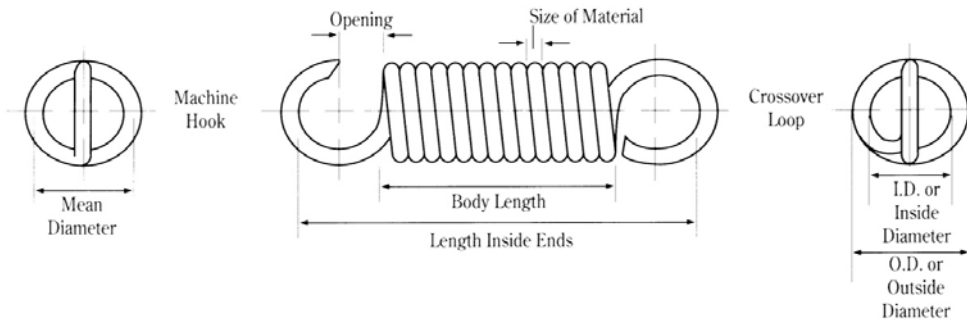
1935 East Laketon - Muskegon, MI 49442

Ph (800) 643-9781 | Fx 231- 777-2297

"O" Online RFQ

Your Company _____ Contact Name _____
 Address _____ City _____ State _____ Zip _____
 Phone _____ Fax _____ Title _____
 Quantity(s) to Quote _____ P/N _____

Extension Springs - Specification Form



Mandatory Specifications

- OUTSIDE DIAMETER
 - _____ in. (mm) max. or
 - _____ in. (mm) \pm _____ in. (mm)
 - INSIDE DIAMETER
 - _____ in. (mm) min. or
 - _____ in. (mm) \pm _____ in. (mm)
 - Load _____ lb. (N) \pm lb. (N) @ _____ in. (mm)
 Load _____ lb. (N) \pm lb. (N) @ _____ in. (mm)
 - Rate _____ lb./in. (N/mm) \pm _____ lb./in. (N/mm)
 between _____ in. (mm) and _____ in. (mm)
 - Maximum extended length (inside ends) without set
 _____ in. (mm)
 - Relative hook position
 _____ \pm max separation of loop planes.
 - Direction of helix Left, Right or Optional _____
 - Type of ends _____
- Loop Types: Machine Crossover Side Extended
Full Double Plain/None

Advisory Data

- LENGTH INSIDE ENDS
 - _____ in. (mm) max, _____ in. (mm) min. or
 - _____ in. (mm) \pm _____ in. (mm)
 - approx. _____ in. (mm)
- Wire Diameter _____ in. (mm)
- Mean coil diameter _____ in. (mm)
- Number of active coils _____
- Body length _____ in. (mm)
- Initial tension _____ lbs.(N)

Special Information

- Type of Material _____
- Finish _____
- Frequency of extension, _____ cycles/sec, and working range _____ in. (mm) to _____ in. (mm) of length.
- Operating Temp (Fahrenheit) _____
- End use or application _____

