Extension Helical Spring - Page 1 of 1



Group

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| inside Die | ameter: |
|------------|---|
| 0.750 inch | nes |
| Opening | Width: |
| 1.812 inch | nes both ends |
| End Style | |
| Raised ho | ook both ends |
| Spring Fr | ee Length: |
| Between 8 | 3.059 inches and 8.309 inches |
| Coil Quar | ntity: |
| 24-1/4 | |
| Design Ty | ype: |
| Closed | |
| Load Rati | ing: |
| Between 1 | 13.50 pounds and 16.50 pounds |
| Coil Helix | C Direction: |
| Right-han | d or left-hand |
| Spring Fr | ree Outside Diameter: |
| 0.844 inch | nes |
| Spring Le | ength Under Load: |
| 9.000 inch | nes |
| Coil To H | ook Inside Length: |
| 4.000 inch | nes second end |
| Material: | |
| Steel | |
| Material S | Specification: |
| Qq-w-474 | , comp a /d/ federal specification single material response |
| Surface T | Treatment: |
| Phosphate | e |
| Style Des | signator: |
| Cylindrica | I |
| Shelf Life | |
| N/a | |
| Unit Of M | leasure: |
| | |
| Demilitari | ization: |
| No | |
| Fiig: | |
| A02900 | |