

# TELESCOPIC SPRINGS QUOTE REQUEST

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## 1 COMPANY (complete address)

\_\_\_\_\_  
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 \_\_\_\_\_  
 \_\_\_\_\_

Name \_\_\_\_\_  
 Title \_\_\_\_\_  
 E-mail \_\_\_\_\_  
 Phone \_\_\_\_\_ Fax \_\_\_\_\_ Date \_\_\_\_/\_\_\_\_/\_\_\_\_

## 2 TECHNICAL DATA

**D1** INSIDE spring diameter \_\_\_\_\_  
**D4** OUTSIDE flange diameter (D1 - 0.40") \_\_\_\_\_  
**D2** OUTSIDE spring diameter \_\_\_\_\_  
**D3** INSIDE flange (D2 + 0.80") \_\_\_\_\_  
**d** Maximum screw/rod diameter \_\_\_\_\_  
**L (max)** Fully extended spring length \_\_\_\_\_  
**L (min)** Fully compressed spring length \_\_\_\_\_  
**Stroke** Maximum spring travel \_\_\_\_\_  
 Orientation  Horizontal  Vertical

**NOTE:**

Available in stainless steel upon request (standard material is spring steel).

**NOTE:**

Flanged collars are not a part of the standard spring assembly, but can be ordered from Hennig.  
 Flanged collars **MUST** allow the spring to rotate during operation.  
 Consult your Hennig Customer Service Rep for the proper flanged collar size and pricing.

**NOTE:**

The spring should be mounted so that chips and coolant flow from the largest diameter towards the smallest diameter.

