

# NEWCOMB SPRING CORP

Newcomb Spring of Atlanta	(fax) 770 • 987 • 1703	Newcomb Spring of Connecticut	(fax) 860 • 621 • 7048
Newcomb Spring of California	(fax) 714 • 995 • 7127	Newcomb Spring of Tennessee	(fax) 423 • 396 • 2270
Newcomb Spring of Canada	(fax) 905 • 362 • 0256	Newcomb Spring of Dallas, Texas	(fax) 972 • 406 • 1647
Newcomb Spring of Carolina	(fax) 704 • 588 • 6257	Resortes Newcomb	(fax) 915 • 877 • 2669
Newcomb Spring of Colorado	(fax) 303 • 450 • 2908	El Paso, Texas	

***Fax back this form to the location nearest you. A customer service representative will contact as soon as possible.***

## Extension Springs - Quote/Information Request

Please complete the following information so we can respond as quickly and accurately as possible. If you have a CAD drawing you would like to include you can fax your design, email it to [kando@newcombspring.com](mailto:kando@newcombspring.com), or email the nearest Newcomb Spring plant directly with the file attached.

### Contact Information

First Name: \_\_\_\_\_ Last Name: \_\_\_\_\_  
Title: \_\_\_\_\_ Company: \_\_\_\_\_  
Website: \_\_\_\_\_ Email: \_\_\_\_\_  
Address: \_\_\_\_\_ City: \_\_\_\_\_  
State/Province: \_\_\_\_\_ Zip: \_\_\_\_\_ Country: \_\_\_\_\_  
Phone: \_\_\_\_\_ Fax: \_\_\_\_\_ Mobile Phone: \_\_\_\_\_

### Extension Spring Specifications

1) Type of Request (circle one): Request for Quote *-or-* Check Design  
2) Measurement Units (circle one): English *-or-* Metric  
3) Body Length (in./mm.): \_\_\_\_\_ 4) Length Inside Ends (in./mm.): \_\_\_\_\_  
5) Opening (in./mm.): \_\_\_\_\_ 6) Number of Active Coils: \_\_\_\_\_ 7) Number of Total Coils: \_\_\_\_\_  
8) Diameter Choice (circle one): Inside Diameter *-or-* Outside Diameter  
9) Diameter Measurement (in./mm.): \_\_\_\_\_  
10) Type of Ends (circle one): Machine *-or-* Crossover *-or-* Side *-or-* Extended *-or-* Other  
11) Direction of the Helix (circle one): Left Hand *-or-* Right Hand *-or-* Optional  
12) Size of Material (in./mm.): \_\_\_\_\_ 13) Type of Material: \_\_\_\_\_  
14) Finish: \_\_\_\_\_ 15) Initial Tension (lb/N): \_\_\_\_\_  
16) Load 1 (lb/N): \_\_\_\_\_ 17) +/- Load 2 (lb/N): \_\_\_\_\_  
18) At Load 2 (in./mm.): \_\_\_\_\_ 19) Load 2 (lb/N): \_\_\_\_\_ 20) +/- Load 1 (lb/N): \_\_\_\_\_  
Quote Quantity #1: \_\_\_\_\_ Quote Quantity #2: \_\_\_\_\_  
Quote Quantity #3: \_\_\_\_\_ Quote Quantity #4: \_\_\_\_\_  
Part/Reference #: \_\_\_\_\_ Special Instructions & Notes: \_\_\_\_\_  
\_\_\_\_\_  
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