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.

Torsion 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, 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: _____

Torsion 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) Number of Active Coils: _____

5) Number of Total Coils: _____ 6) Free Angle Position (degrees): _____

7) Diameter Choice (circle one): Inside Diameter *-or-* Outside Diameter

8) Diameter Measurement (in./mm.): _____

9) Direction of the Helix (circle one): Left Hand *-or-* Right Hand

10) Size of Material (in./mm.): _____ 11) Type of Material: _____

12) Maximum Wound Position: _____

13) Maximum Wound Position Units (circle one): Turns *-or-* Degrees from Free Position

14) Type of Ends: Straight Torsion *-or-* Straight Offset *-or-* Short Hook *-or-* Hinge *-or-* Double Torsion

15) Finish: _____ 16) Length of Movement Arm (in./mm.): _____

17) Torque 1 (lb/N in./mm.): _____ 18) +/– Torque 1 (lb/N in./mm.): _____ 19) At Torque 1 Degrees: _____

20) +/– Torque 2 (lb/N in./mm.): _____ 21) Torque 2 (lb/N in./mm.): _____ 22) At Torque 2 Degrees: _____

Quote Quantity #1: _____ Quote Quantity #2: _____

Quote Quantity #3: _____ Quote Quantity #4: _____

Part/Reference #: _____ Special Instructions & Notes: _____