

Torsion and Double Torsion Springs Request a Quote

TABLE 1

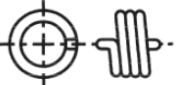





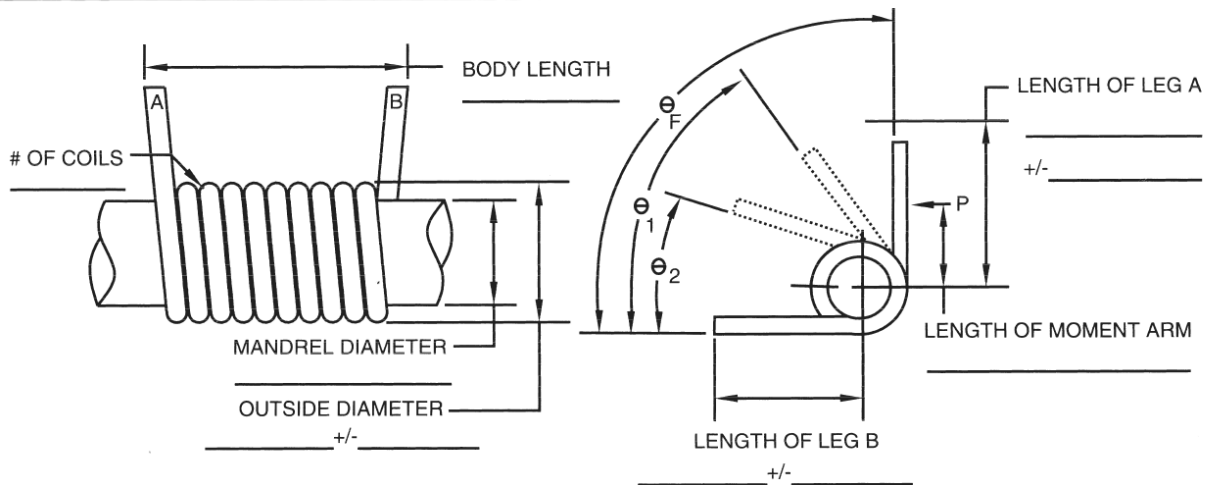
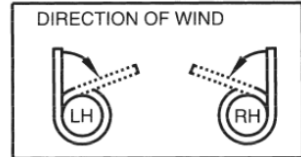
I  Straight Offset Ends	II  Short Hook Ends	III  Double Torsion
IV  Hinge Ends	V  Straight Torsion Ends	VI  Special Ends

TABLE 2



END STYLE 1

- | | |
|--|---|
| <input type="checkbox"/> Straight Offset Ends | <input type="checkbox"/> Hinge Ends |
| <input type="checkbox"/> Straight Torsion Ends | <input type="checkbox"/> Straight Hook Ends |
| <input type="checkbox"/> Special Ends | <input type="checkbox"/> Double Torsion |

END STYLE 2

- | | |
|--|---|
| <input type="checkbox"/> Straight Offset Ends | <input type="checkbox"/> Hinge Ends |
| <input type="checkbox"/> Straight Torsion Ends | <input type="checkbox"/> Straight Hook Ends |
| <input type="checkbox"/> Special Ends | <input type="checkbox"/> Double Torsion |

COMPANY NAME: _____

DATE: _____

Torsion and Double Torsion Springs Request a Quote (cont'd)

Wind Direction: LH RH

Body Length:

Number of Coils:

Inside Diameter: *(required)* +/-

Wire Diameter:

Leg A Length: +/-

Leg B Length: +/-

Length of Movement Arm:
(required)

Rate (#inch): _____ +/- _____

Length of Space Available:

Maximum Wound Position:

Working Range Deflection:

Finish:

Quantity Requested:

Additional Information:

COMPANY NAME: _____

DATE: _____

Torsion and Double Torsion Springs Request a Quote (cont'd)

COMPANY INFORMATION

Company Name: _____

Address: _____

City: _____

Province/State: _____ PC/Zip: _____

Contact Person: _____

Phone: - -

Fax: - -

Email: _____

Quantities to be Quoted: _____