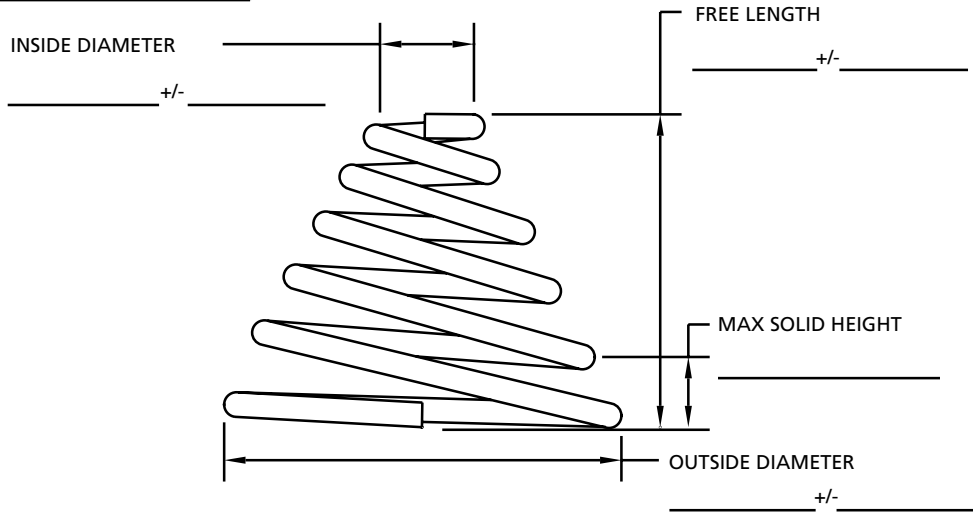
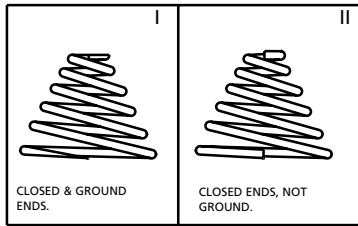


CONICAL SPRINGS SPECIFICATION FORM

Conical springs are specified where the large end is designed to work in a bore and the small end fits over a rod. Springs of this type offer reduced solid height compared to straight compression springs, especially when they are capable of 'telescoping'.



INDICATE UNITS OF MEASURE (IN & LB), (MM & N)

- | | |
|--|--|
| 1. MATERIAL _____ | 8. No. OF ACTIVE COILS _____ |
| 2. WIRE DIA. _____ | 9. TOTAL No. OF COILS _____ |
| 3. DIRECTION OF WIND <u> </u> OPT <u> </u> LH <u> </u> RH | 10. FINISH _____ |
| 4. STYLE OF END <u> </u> I <u> </u> II | 11. FREQUENCY OF COMPRESSION _____ CYCLES/SEC |
| 5. RATE _____ +/- _____ BETWEEN _____ & _____ | AND WORKING RANGE _____ LENGTH 1 TO _____ LENGTH 2 |
| 6. LOAD 1 _____ +/- _____ @ _____ | 12. OPERATING TEMP _____ °F/ °C |
| 7. LOAD 2 _____ +/- _____ @ _____ | 13. OTHER _____ |

QUANTITY TO QUOTE FOR _____

CUSTOMER NAME:	A/C No:	ENQUIRY TAKEN BY:
CUSTOMER CONTACT		DATE TO SUPPLIER:
TEL No:	EMAIL:	DATE PRICE RECEIVED: