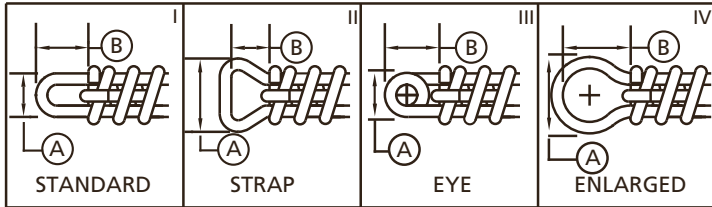


# DRAWBAR SPRINGS SPECIFICATION FORM

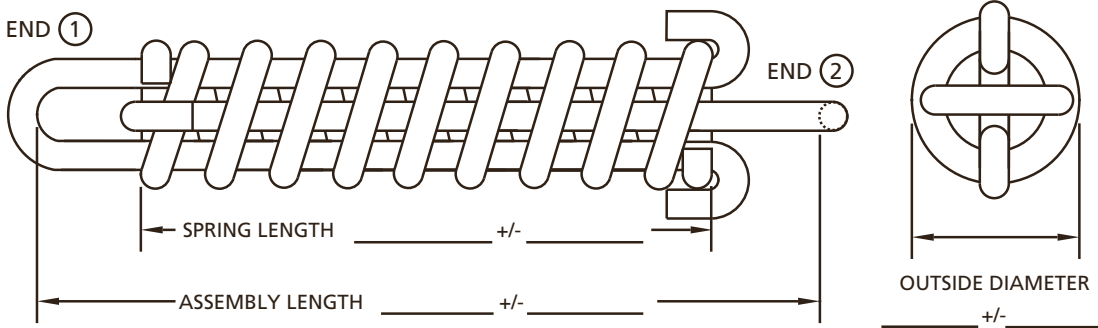
Drawbar springs are assemblies in which the spring is compressed as the drawbars extend under applied load. These springs are often capable of withstanding loads far in excess of standard compression spring closing forces and should be considered for use where a positive stop or overload protection is required.

**END STYLE**



END ① I, II, III, IV  
 DIM. (A) \_\_\_\_\_ +/- \_\_\_\_\_  
 DIM. (B) \_\_\_\_\_ +/- \_\_\_\_\_

END ② I, II, III, IV  
 DIM. (A) \_\_\_\_\_ +/- \_\_\_\_\_  
 DIM. (B) \_\_\_\_\_ +/- \_\_\_\_\_



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

- 1. (SPRING) MATERIAL \_\_\_\_\_ WIRE DIA. \_\_\_\_\_
- 2. (HOOK) MATERIAL \_\_\_\_\_ WIRE DIA. \_\_\_\_\_
- 3. RATE \_\_\_\_\_ +/- \_\_\_\_\_ BETWEEN \_\_\_\_\_ & \_\_\_\_\_
- 4. LOAD 1 \_\_\_\_\_ +/- \_\_\_\_\_ @ \_\_\_\_\_
- 5. LOAD 2 \_\_\_\_\_ +/- \_\_\_\_\_ @ \_\_\_\_\_
- 6. No. OF ACTIVE COILS \_\_\_\_\_

- 7. TOTAL No. OF COILS \_\_\_\_\_
- 8. FINISH \_\_\_\_\_
- 9. FREQUENCY OF COMPRESSION \_\_\_\_\_ CYCLES/SEC  
 AND WORKING RANGE \_\_\_\_\_ IN. TO \_\_\_\_\_ IN. OF LENGTH
- 10. OPERATING TEMP \_\_\_\_\_ °c
- 11. OTHER \_\_\_\_\_

QUANTITY TO QUOTE FOR \_\_\_\_\_

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