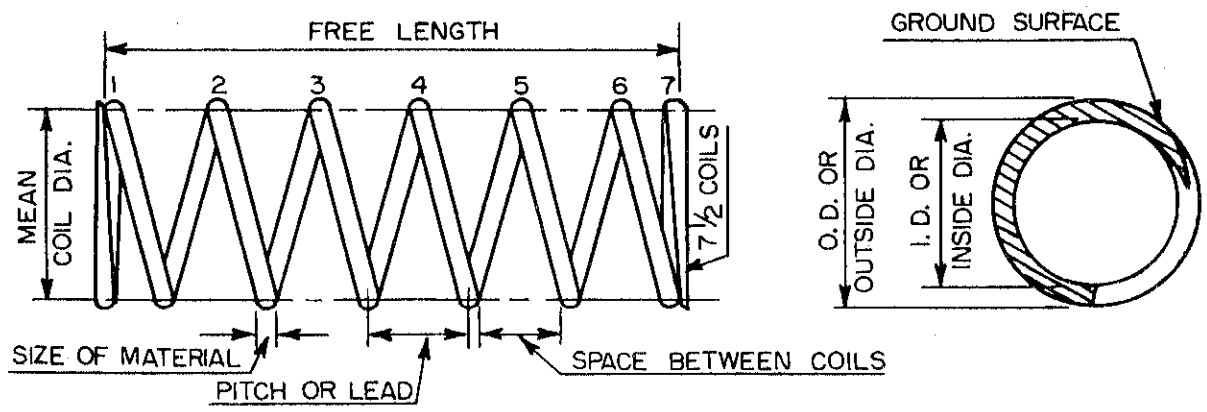


AAAA SPECIALTIES, INC.

COMPRESSION SPRINGS - Specification form



MANDATORY SPECIFICATIONS

(fill in only those required)

1. FREE LENGTH
 - a. ____ in. max., ____ in. min. or
 - b. ____ in. \pm ____ in.
2. OUTSIDE DIAMETER
 - a. ____ in. max. or
 - b. ____ in. \pm ____ in.
3. INSIDE DIAMETER
 - a. ____ in. min. or
 - b. ____ in. \pm ____ in.
4. Load ____ lb. \pm ____ lb. @ ____ in.
 Load ____ lb. \pm ____ lb. @ ____ in.
 Rate ____ lb. per in. \pm ____ lb. per in.
 between lengths of ____ in. and ____ in.
5. Maximum solid height ____ in.
6. Direction of helix (L, R or optional) ____
7. Type of ends _____

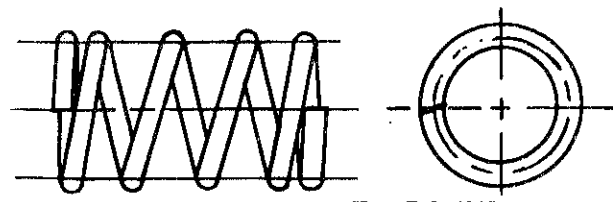
ADVISORY DATA

1. Wire diameter ____ in.
2. Mean coil diameter ____ in.
3. No. of active coils ____
4. Total no. of coils ____

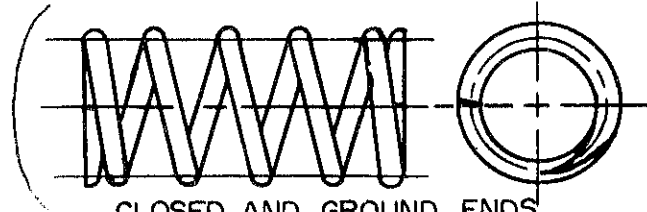
SPECIAL INFORMATION

1. Type of material _____
2. Finish _____
3. Squareness (free): within ____ $^{\circ}$
4. Frequency of compression, ____ cycles/sec,
and working range, ____ in. to ____ in. of length.
5. Operating temp. ____ $^{\circ}$ F
6. End use or application _____

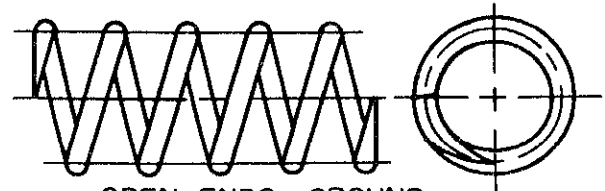
7. Other _____



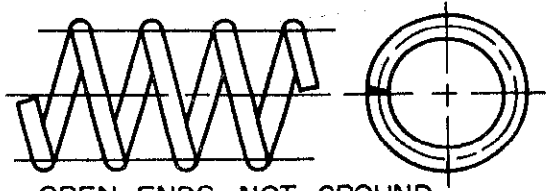
CLOSED ENDS, NOT GROUND
(LEFT HAND HELIX)



CLOSED AND GROUND ENDS
(RIGHT HAND HELIX)



OPEN ENDS, GROUND



OPEN ENDS, NOT GROUND