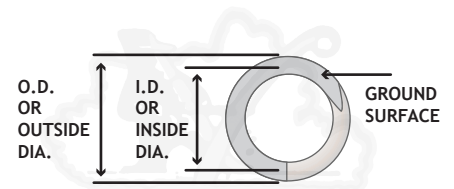
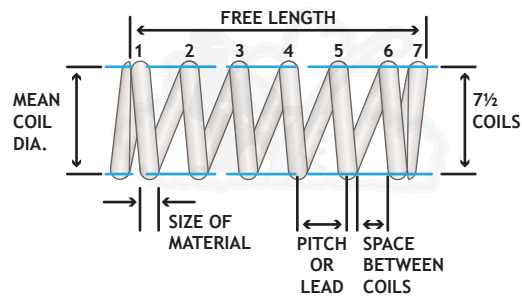


COMPRESSION SPRINGS

A Compression Spring is an open-coil helical spring that offers resistance to a compressive force applied axially. Compression springs are generally cylindrical but can be made conical, tapered, concave or convex depending on the design.

Contact us if you need help selecting the right compression spring for your application.



TYPES OF ENDS



CLOSED ENDS, NOT GROUND
(LEFT HAND HELIX)



CLOSED AND GROUND ENDS
(RIGHT HAND HELIX)



OPEN ENDS, GROUND



OPEN ENDS,
NOT GROUND