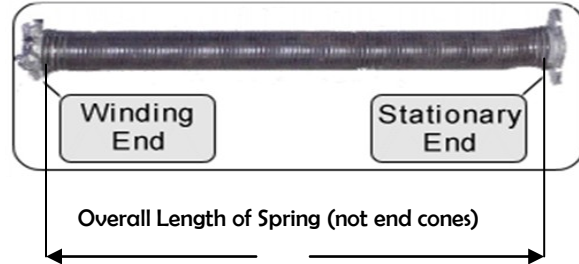
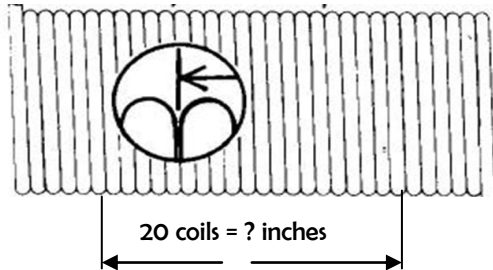


# How to measure a torsion spring



Count 20 coils starting in approximately the middle of the spring—measure how long this is to the nearest 1/16th of an inch.

20 coils = \_\_\_\_\_ inches

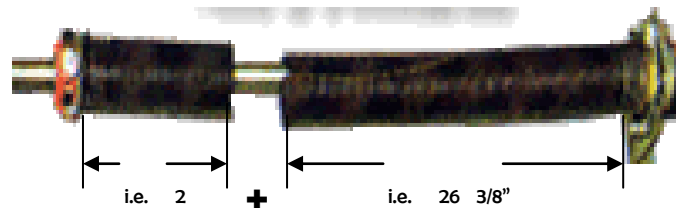
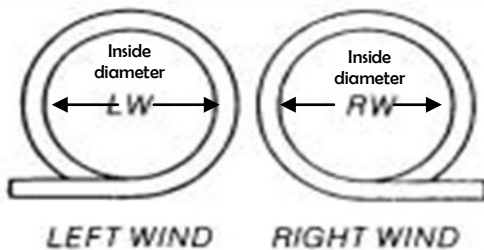
Measure the total length of the spring from one end to the other to the nearest 1/16th of an inch — coils only, do not include the winding cone or the stationary cone.

Overall length = \_\_\_\_\_ inches

Measure the inside diameter of the spring to the nearest 1/16th of an inch.

ID = \_\_\_\_\_

If the spring is broken into 2 pieces exclude the gap



Overall length = 28 1/2"

If you have a broken spring and are measuring to replace it—we recommend that if you have 2 springs on the garage door that both be replaced at the same time. Springs are engineered for a specific number of cycles (times up & down) and they have gone up & down the same number of times. Measure each spring individually (even if they look the same they probably aren't). Let us know if the measurements are for a wound or an unwound (broken) spring.

Spring #1 - Inside Diameter = \_\_\_\_\_ 20 coils = \_\_\_\_\_ Overall length = \_\_\_\_\_  
Wound/Unwound Right side/ Left side

Spring #2 - Inside Diameter = \_\_\_\_\_ 20 coils = \_\_\_\_\_ Overall length = \_\_\_\_\_  
Wound/Unwound Right side/ Left side