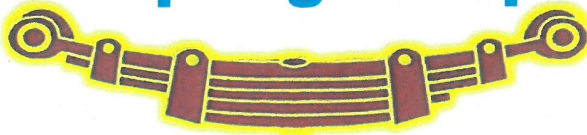


Gitt's Spring Company

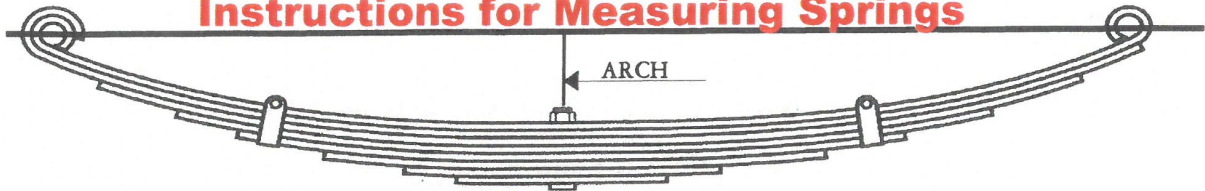


3921 B Street NW
Auburn, Wa USA
98001

P.O. Box 1497
Auburn, WA USA
98071-1497

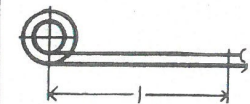
www.gittspring.com - 253-833-6806 - 1-800-228-2861 - Fax 253-735-5892

Instructions for Measuring Springs

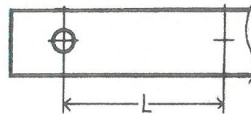


Measure from the center of the eye to the center bolt both directions following the curve of the material. Count the number of leaves and measure the Stack Height at the center bolt. Identify the type of Eye and Bushing. To measure the Arch use a straight edge to mark the center of the eye and measure the arch at the center bolt. Rear spring with Torque Leaf measure the Torque leaf from the center of the eye to the center bolt.

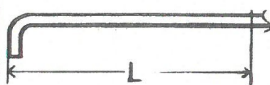
Measuring different Main Leaves:



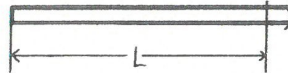
Springs with eye on main leaf are measured to center of eye (flat)



Springs with hole in main leaf are measured to center of hole (flat)



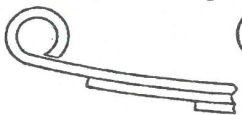
Springs with hook on main leaf are measured to outside of hook (flat)



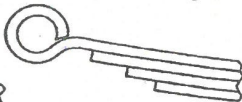
Spring with plain ends are measured to end (flat)

Eye Types:

Standard Eye



Berlin Eye



Reverse Eye

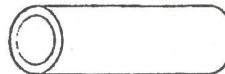


No Eye

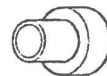
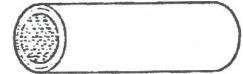


Bushing Types:

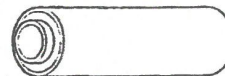
Bronze Bushing



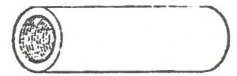
Bi-Metal Bushing



HB Bushing



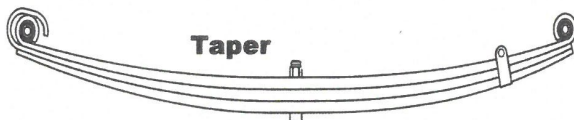
RB Bushing



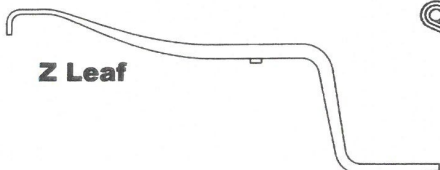
TB Bushing

Spring Types:

Taper



Z Leaf



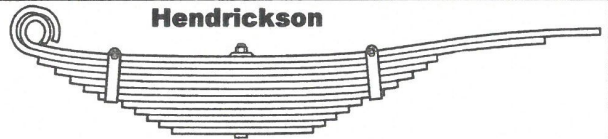
Three Leaf Trailer



Multi Leaf



Hendrickson



Mack Camelback



Single Axle with Torque Leaf

