





"PROFESSIONAL MODEL #PT-CR"

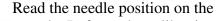
TENSION GAUGE FOR ARCHITECTURAL CABLE RAILING

The Loos & Co Professional Model **#PT-CR** tension gauge is designed to provide an accurate measurement of the tension in architectural cable railing systems.

The Model **#PT-CR** is designed to measure cable tension in lbs. for 1/8", 3/16", and 1/4" 1x19 cables. Readings of between 200 and 400 lbs. are shown on the easy to read scale.

HOW TO MEASURE

- 1. Hold the gauge with the left hand and place the cable between the two nylon spools as shown in **Figure 1**.
- 2. With the right hand pull the lanyard and extend the spring until the hook on the nylon slider can be hooked on to the cable as shown in **Figure 2**.
- 3. Release the lanyard.



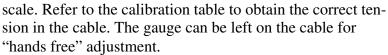


Figure 1

4. To assure accurate readings make sure that the slider moves freely in the frame slot and does not bind. Lubricate the slider slot with silicone lubricant if needed.

