

GD-10 - Gauge, Dynamometer 10-100 GR - Data Sheet

Jonard Small Force Gauges (also referred to as Dynamometer Gauges or Tension Gauges) are all ergonomically designed and have become the industry standard for measuring force. Measurement is extremely simple. Just place point of gauge arm perpendicular to the force to be measured. Reading can be taken in both directions - clockwise and counter-clockwise. Gauges offer extreme precision and durability. The measuring springs are made of hard tempered annealed beryllium copper. All gauges equipped with maximum reading pointer. This gauge has a flat tip and the dial diameter is 1 ½ inches.



Specifications

Lever Tip Style	Flat
Accuracy	±2 grams
Graduation	2.00 Grams
Range	20-100 Grams
Max Capacity	100 Grams
Weight	0.341 lbs
UPC No.	811490010031