

Test and Measurement



micro LM-100 LASER DISTANCE METER

The RIDGID® micro LM-100 Laser Distance Meter provides simple, quick and accurate distance readings at the push of a button. Simply push the measurement button to turn on the ultra-sharp Class II lasers, point the device at the spot to be measured, and push the measurement button. The distance reading will appear on the easy-to-read LCD display. This rugged, compact, portable instrument enables professional tradesman to quickly determine distances for piping, measuring trouble spots down the line, and quickly determine spacing for code compliance.

- Ultra Sharp Class II Lasers clearly highlight the point being measured.
- Exceptional distance range allows accurate measurements up to 328' (100 m).
- Adjustable units enable you to quickly read feet, inches or meters on the fly.
- Bright backlit display for use in poorly lit areas.
- Quick and accurate calculations on the spot.
- Displays the last three measurements, stores the last 20 measurements.
- Rubberized over-molding for a solid grip.

SPECIFICATIONS

- Measurement Accuracy – $\pm 1/16"$ (1.5 mm)
- Range – 328 feet (100 m)
- Measurement Units – Inches, feet and meters
- Measurement Calculations – Area, volume and indirect measurement calculations
- Power Source – 2 AAA batteries (included)
- Ruggedness – IP 54 dust proof, splash proof



Catalog No.	Model No.	Description	Weight	
			lb.	kg
36158	micro LM-100	Laser Distance Meter	0.5	0.2

