

EXTECH Digital Ultrasonic Thickness Gauge, 20LK16

Item **32PTR3262** Mfr. Model **TKG100**

Product Details

Item Reference: **20LK16**	Width (in): **13.2**
Brand: **EXTECH**	Height (in): **4.4**
Weight (lb): **3**	Harmonization Code: **9031808085**
Length (in): **15.8**	Country of Origin: **United States**

Product Description

Digital Ultrasonic Thickness Gauge Base Material Steel Measuring Range 0.040 in to 20 in Accuracy 0.004 in Resolution (in/mm) 0.001in/0.01mm Velocity Ranges 0.2 to 0.7362 in/msec (0.508 to 18.699 mm/msec) Measurement Rate 4 sec. to 20 sec. Frequency (MHz) 0.5 to 20 MHz (-3dB) Data Storage No Cord Length 44 in Application Non-Destructive Thickness Measurements of Primarily Steel Standards IP54 NIST Calibration Certificate