



INSIZE Digital Radius Gauge: +/-0.01 in Accuracy, Digital, 2 Pieces

Item **463M33** Mfr. Model **2183**

☐ Compare

Product Details Catalog Page **N/A**

Brand	INSIZE
Range	0.2 in to 35.83 in / 5 mm to 910 mm (External); 0.3 in to 35.83 in / 7 mm to 910 mm (Internal)
Accuracy	+/-0.01 in
Configuration	Concave and Convex Radii
Minimum Measurement - Inch	0.2 in (External), 0.3 in (Internal)
Finish	Uncoated
Includes	Case
Maximum Measurement - Inch	35-13/16 in
UNSPSC	41114504
Country of Origin	China (subject to change)

Product Description
Variable-arc radius gauges measure large inside and/or outside arcs or curves using a flexible three-point contact style gauge that bends to fit the arc being measured. When all three contact points make contact with the curve, a lock nut is activated to fix the measurement in place. Measurements are taken with the standard and/or metric graduations on the body of the gauge. When locked into place, these gauges also mark or apply the curve dimensions to another piece making them effective transfer tools. They are commonly used for industrial fabrication, jobsite measurement and inspection, and in construction.

Web Price ⓘ
\$703.57 / each

Qty

1

Add to Cart

☒ Ship

☐ Pickup

Expected to arrive **Thu. Jun 01.**
Ship to **78613** | [Change](#)

Shipping Weight **2.1 lbs**
[Ship Availability Terms](#)

Add to List

Compliance & Restrictions

 Hazardous Material - General

