



## 210 Screw Thread Comparator Micrometers

0-7/8" / 0-22mm

This micrometer is ideal for quick comparisons of thread accuracy in screw cutting operations, measuring in small grooves or recesses where regular micrometers cannot be used, and for many other applications.

NOTE: Does not measure pitch diameter. For such measurements, Starrett 575, 585, or 1130 cone and vee thread gaging system are recommended.

### Readability Features

- Starrett satin chrome finish – no glare – resists rust
- Advanced sleeve design with staggered lines and distinct figures for precise and easy readability
- Convenient decimal equivalents on inch reading tools

### Ease-of-Handling Features

- Balanced frame and thimble design ensure easy handling and better readability
- Gracefully designed tapered frame for narrow slots and tight places

### Accuracy and Long-Life Features

- Rigid steel frame
- Extremely hard and stable one-piece spindle (the heart of our accuracy)
- The 210 has 60° conical anvil and spindle faces with 1/64" (0.4mm) flats on the ends of the points
- Quick and easy adjustment

#### 210 & 210M Screw Thread Comparator Micrometers (0-7/8" Range)

Catalog No.	EDP	Range	Graduation	Description
210AP	50731	0-7/8"	.001"	Plain (No Ratchet or Lock Nut)
210MAP	64334	0-22mm	0.01mm	Plain (No Ratchet or Lock Nut)

#### Case for 210 & 210M Screw Thread Comparator Micrometers

910	55397	Attractive protective case
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