

CRANKSHAFT MICROMETERS

436 AUTOMOTIVE MICROMETERS

1-1/2– 3-1/2"/38-88MM

This micrometer is designed for automotive work and especially for crankshaft measuring. It is also well suited for all other work within its capacity. It measures the diameter of the journal bearing and main bearing of most crankshafts since the micrometer has a range from 1-1/2" (38mm) – 3-1/2" (88mm).

436-3 1/2 Automotive Crankshaft Micrometers (1-1/2 – 3-1/2" Range)

Cat. No.	EDP	Graduation
T436RLS-3 1/2	65493	.0001"

436M-88 Automotive Crankshaft Micrometers (38-88mm Range)

Cat. No.	EDP	Graduation
V436MRLS-88	65600	0.002mm

Case for 436-3 1/2 and 436M-88 Automotive Crankshaft Micrometers

Cat. No.	EDP	Description
733ZZ-4	66139	Protective Case

Carbide measuring faces available on special order. Specify "X" after catalog number.

READABILITY FEATURES

- Starrett satin chrome finish – no glare – resists rust
- Advanced sleeve design with staggered lines and distinct figures for precise and easy readability
- Quick-reading figures – every thousandth numbered on inch tools
- The reading point is on the under side of the sleeve, plainly visible while measuring. It's a very useful feature when measuring between webs.

EASE-OF-HANDLING FEATURES

- Balanced frame and thimble design ensure easy handling and better readability
- Ring-type knurled lock nut for quick and sure locking
- Combination ratchet and speeder for uniform pressure and quicker adjustment
- Gracefully designed tapered frame for use in narrow slots and tight places
- 2" (50mm) range
- 2-5/8" (66mm) throat depth

ACCURACY AND LONG-LIFE FEATURES

- Rigid one-piece frame of drop forged steel, ribbed for extra strength
- Extremely hard and stable one-piece spindle (the heart of our accuracy)
- Appropriate standard included



T436RLS-3 1/2

