

## TUBE MICROMETERS

### 569, 569M TUBE MICROMETERS

0-1"/0-25MM

For measuring the wall thickness of tubing and other parts with cylindrical walls. Also for measuring from a hole to an edge (note minimum hole sizes in table). Rigid steel "half" frame with smooth black enamel finish. Anvil diameter = 0.185".

#### 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 tools

#### EASE-OF-HANDLING FEATURES

- Balanced frame and thimble design ensure easy handling and better readability

#### ACCURACY AND LONG-LIFE FEATURES

- Rigid steel frame ribbed for strength and stability
- Extremely hard and stable one-piece spindle (the heart of our accuracy)
- Quick and easy adjustment

#### 569 Tube Micrometers (0-1" Range)

Cat. No.	EDP	Graduation	Minimum Hole Size	Description
569AXP	66437	.001"	3/16"	Carbide Faced Spindle
569BXP	66439		3/8"	Carbide Faced Spindle

#### 569M Tube Micrometers (0-25mm Range)

Cat. No.	EDP	Graduation	Minimum Hole Size	Description
569MAXP	66438	0.01mm	4.8mm	Carbide Faced Spindle
569MBXP	66440		9.5mm	Carbide Faced Spindle

#### Deluxe Case for 569 and 569M Tube Micrometers

Cat. No.	EDP	Description
910	55397	Deluxe case only for the 569

Special anvils also can be furnished, priced on application. Sent in fitted case.



### 769 ELECTRONIC TUBE MICROMETERS (WITH OUTPUT)

0-1"/0-25MM

This micrometer is the same as our 569 with an electronic readout and the following additional features and benefits:

#### READABILITY FEATURES

- Large LCD digital readout is easy to read and reduces errors
- Resolution: .00005" and 0.001mm
- Conventional inch or millimeter graduations standard
- Attractive no-glare black wrinkle finish on the frame
- Starrett no-glare satin chrome finish on thimble and sleeve

#### ACCURACY AND LONG-LIFE FEATURES

- One 3-volt battery furnished for over a year of normal usage
- Automatic OFF after 30 minutes of nonuse

#### FULL-FUNCTION ACTION FEATURES

- Instant inch/millimeter conversion
- "ME" model turns on in millimeter mode after battery installation
- Measurement HOLD button
- Ability to zero tool at any position
- Ability to retain and return to the true zero reading of the micrometer
- PRESET button to install any reading at any position
- Ability to install minimum and maximum limits
- RS232 data output port
- Works well with Starrett DataSure® Wireless Data Collection Systems

#### 769 Electronic Tube Micrometers, Standard Inch Graduations

Cat. No.	EDP	Description
769AXFL	66447	0-1"/0-25mm Range, Carbide Faced Spindle

#### 769 Electronic Tube Micrometers, Standard Millimeter Graduations

769MEAXFL	66448	0-25mm/0-1" Range, Carbide Faced Spindle
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#### Cable Information for 769 Electronic Tube Micrometers

PT61963	66636	Computer Interface Cable Complete to PC (RS232C)
733SCKB	69888	Computer cable to PC
733SCU	69898	Cable to computer running SPC Data Collection Software
733SCM	69893	Connection to 7612 or 7613 Multiplexer

