

# TUBULAR MICROMETERS

## 724 TUBULAR BOW TYPE MICROMETERS WITH INTERCHANGEABLE ANVILS

### 12-60"/300 -1500MM

These micrometers are made for more precise measurements on large outside dimensions. They provide perfect balance, sensitive feel, ease of handling, and less measuring effort due to their advanced tubular design. Frames are built of special steel formed to exacting tubular design specifications and welded by a carefully controlled process. This produces a hollow tubular frame of the lightest weight, extreme rigidity, and a standard coefficient of expansion.

Because of the interchangeable anvils, the 724 is well suited for diversified gaging and provides a wide range of measurement in steps of 1 inch or 25mm.

The micrometer head has a larger diameter anvil and spindle at .300" (7.6mm). This provides greater balance and larger bearing surface on the threads.

724 Tubular Bow Type Micrometers				
With Lock Nut, In Case				
Cat. No.	EDP	Range (in)	Graduation	234 Standards Furnished
724LZ-18	52994	12-18	.001"	12", 13", 14", 15", 16", 17"
724LZ-24	52995	18-24		18", 19", 20", 21", 22", 23"
724LZ-30	52996	24-30		25", 27", 29"
724LZ-36	52997	30-36		31", 33", 35"
724LZ-42	52998	36-42		37", 39", 41"
724LZ-48	52999	42-48		43", 45", 47"
724LZ-54	53000	48-54		49", 51", 53"
724LZ-60	53001	54-60		55", 57", 59"
724M Tubular Bow Type Micrometers				
With Lock Nut, In Case				
Cat. No.	EDP	Range (mm)	Graduation	234 Standards Furnished
724MLZ-450	64318	300-450	0.01mm	300, 325, 350, 375, 400, 425mm
724MLZ-600	64319	450-600		450, 475, 500, 525, 550, 575mm
724MLZ-750	64320	600-750		625, 675, 725mm
724MLZ-900	64321	750-900		775, 825, 875mm
724MLZ-1050	64322	900-1050		925, 975, 1025mm
724MLZ-1200	64323	1050-1200		1075, 1125, 1175mm
724MLZ-1350	64324	1200-1350		1225, 1275, 1325mm
724MLZ-1500	64325	1350-1500		1375, 1425, 1475mm

Adjusting wrenches furnished with each tool.  
Furnished with 234 Standards in attractive, protective case.

### READABILITY FEATURES

- Starrett satin chrome finish – no glare – resists rust
- Advanced sleeve design with staggered lines and distinct figures for precise and easy readability
- Large thimble diameter with distinct figures

### EASE-OF-HANDLING FEATURES

- Balanced frame and thimble design for easy handling and better readability
- Ring-type knurled lock nut for quick and sure locking
- Hollow tubular frame design combining lightest possible weight with rigidity

### ACCURACY AND LONG-LIFE FEATURES

- Extremely hard and stable one-piece spindle (the heart of our accuracy)
- Standards with insulated grips
- It is recommended that these micrometers be checked with standards in the approximate position (vertical or horizontal) that they will be used. We do not recommend .0001" or 0.001mm readings on these micrometers. Larger sizes, carbide faces and ratchet stop are available on special order.



724LZ-18

