

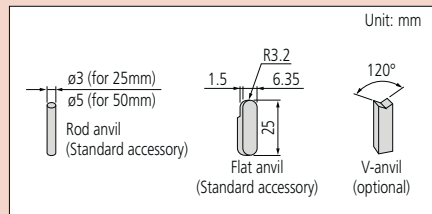
## Technical Data

### Flatness

Spindle face:	0.6 μm
Anvil face:	2 μm
Parallelism:	3 μm
Battery:	SR44 (1 pc), <b>938882</b> : 317 series

## Optional Accessories

Code No.	Description
201216	Flat anvil (standard accessory)
201217	Rod anvil (standard accessory for 117-101)
201379	Rod anvil (standard accessory for 117-102)
201218	V-anvil
950758	Base for 25 mm
For 317 series only	
264-622	U-WAVE-TM transmitter
02AZF310	U-WAVE-TM connection unit
05CZA662	SPC data cable with pushbutton (1 m)
05CZA663	SPC data cable with pushbutton (2 m)
06AFM380B	USB input tool direct USB-ITN-B (2 m)



## SERIES 317, 117 – Uni-Mike Interchangeable Anvil Micrometers

- Measures tubing thickness, shoulder-edge distance, rivet head height, etc., with interchangeable anvils (flat anvil, rod anvil, V-anvil).
- IP65 water/dust protection (317 series).

**MeasurLink** ENABLED  
Data Management Software by Mitutoyo

**IP65**



## Specifications

### Inch/Metric

Code No.	Range	Resolution	Accuracy*
Digimatic			
317-351-30	0 - 1" (0 - 25.4 mm)	0.001 mm (.00005")	±4 μm (±.0002")
317-352-30	1 - 2" (25.4 - 50.8 mm)		

### Metric

Code No.	Range	Graduation	Accuracy
117-101	0 - 25 mm	0.01 mm	±4 μm
117-102	25 - 50 mm		

### Inch

Code No.	Range	Graduation	Accuracy
117-107	0 - 1"	.0001"	±.0002"
117-108	1 - 2"		

\* Excluding quantizing error.

## Dimensions

