

Uni-Mike - Series 317, 117 - Interchangeable Anvil Type



Series 317

FEATURES

- IP65 water/dust protection (Series 317)
- Measures tubing thickness, shouldered edge distance, rivet head height, etc. with interchangeable anvils (flat anvil, rod anvil, V-anvil).
- Supplied with Flat Anvil (201216) and Rod Anvil:
 $\varnothing 3\text{mm}/.118"$ rod anvil (201217) for 0-25mm/0-1" models, $\varnothing 5\text{mm}/.197"$ (201379) for 25-50mm / 1-2" model.
- With special Disk Anvils. The Uni-Mike is used as a height micrometer. The disks have a lapped, mirror surface.
- With a standard bar except
 0-25mm and 0-1" model.
- Supplied in fitted plastic case.

Technical Data Accuracy: Refer to the list of specifications.

Resolution*: 0.001mm or .00005"/0.001mm

Graduation**: 0.01mm or .0001"

Spindle face: Carbide tipped

Display*: LCD

Battery*: SR44 (1 pc.), 938882

Battery life*: Approx. 1.2 years under normal use

Dust/Water protection level*: IP65

*Digital models **Analog models

Function of Digital Model Origin-set, Zero-setting, Data hold, Data output, inch/mm conversion (inch/mm models)

Alarm: Low voltage, Counting value composition error

Optional Accessories

05CZA662: SPC cable with data switch (1m/40")*

05CZA663: SPC cable with data switch (2m/80")*

201218: V-anvil

950758: Disk anvil for 25m (1") models

950759: Disk anvil for 50m (2") models

117 Inch	117 Metric	317 Metric	Inch/Metric
Order Number	117-107	117-108	
Image		-	
Parts	 Parts Break Down	 Parts Break Down	
Range	0-1in	1-2in	
Accuracy	$\pm .0002\text{in}$	$\pm .0002\text{in}$	
Description	With friction timble	With friction timble	
Mass	255g	320g	

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