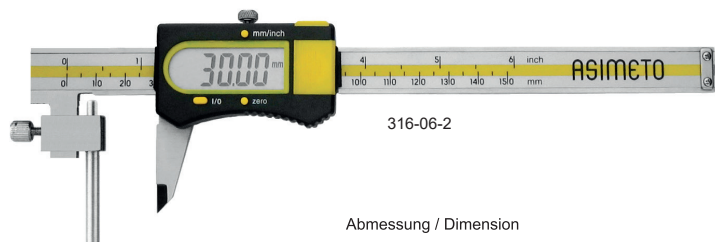
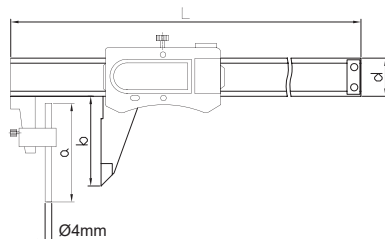


## Digitaler Messschieber zur Wanddickenmessung Digital tube caliper



316-06-2

Abmessung / Dimension



### TECHNISCHE DATEN / SPECIFICATIONS

Messbereich	Genauigkeit	L	a	b	Best.-Nr.
Range	Accuracy	mm	mm	mm	Code No.
0-150mm	±0.03mm	250	46	30	316-06-2

### AUSFÜHRUNG

- Auflösung: .0005" / 0.01mm
- Zur Wanddickenmessung
- Zoll/metrisch
- Nullstellung an jeder Position möglich

### STANDARD ZUBEHÖR

- Batterie
- Garantiekarte, Bedienungsanleitung, Prüfschein

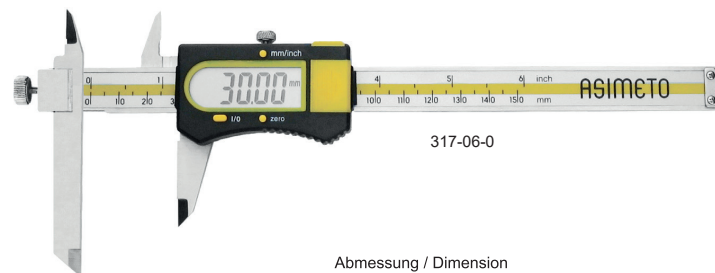
### FEATURES

- Resolution: .0005" / 0.01mm
- The design incorporates a cylindrical stationary jaw on the beam with a normal jaw on the slider and is used for the measurement of tubular wall thicknesses
- Inch/metric conversion
- Zero-setting at any position

### STANDARD ACCESSORIES

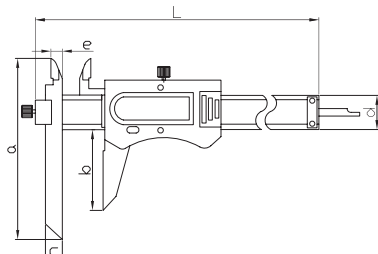
- Battery
- Warranty card, instruction manual, test certificate

## Digitaler Messschieber mit verstellbarem Messschenkel Digital caliper with adjustable measuring jaw



317-06-0

Abmessung / Dimension



### TECHNISCHE DATEN / SPECIFICATIONS

Messbereich	Genauigkeit	L	a	b	c	d	e	Best.-Nr.
Range	Accuracy	mm	mm	mm	mm	mm	mm	Code No.
0-150mm	±0.04mm	239	110	40	10	16	7	317-06-0

### AUSFÜHRUNG

- Auflösung: .0005" / 0.01mm
- Eignet sich für das Messen von verschiedenen Höhen und Weiten
- Zoll/metrisch
- Nullstellung in jeder Position möglich

### STANDARD ZUBEHÖR

- Batterie
- Garantiekarte, Bedienungsanleitung, Prüfschein

### FEATURES

- Resolution: .0005" / 0.01mm
- The stationary jaw on the beam is designed with vertical movement for the purpose of measuring various steps of different heights
- Inch/metric conversion
- Zero-setting at any position

### STANDARD ACCESSORIES

- Battery
- Warranty card, instruction manual, test certificate