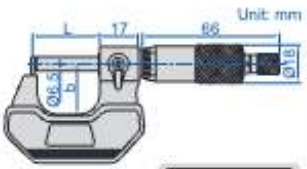
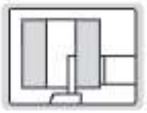
CYLINDRICAL ANVIL TUBE MICROMETERS

- Measure wall thickness of tubes
- Graduation 0.01mm
- Ratchet stop
- Carbide spindle tip
- Supplied with setting standards (except 0-25mm)



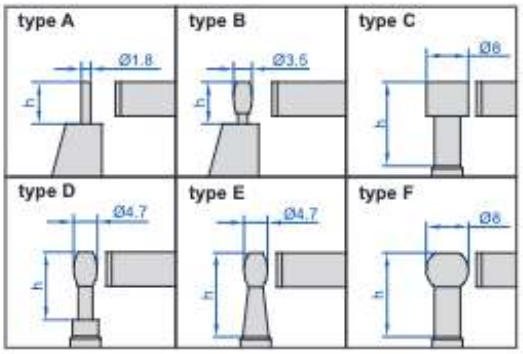
3261-25A





(mm)

Code	Range	Type	Accuracy	L	b	h
3261-25A	0-25mm	A	6μm	36	25	8
3261-50A	25-50mm	A	6μm	61	32	8
3261-25BA	0-25mm	B	6μm	36	25	8
3261-50BA	25-50mm	B	6μm	61	32	15
3261-25CA	0-25mm	C	6μm	36	25	27.5
3261-50CA	25-50mm	C	6μm	61	32	36.5
3261-25DA	0-25mm	D	6μm	36	25	16
3261-50DA	25-50mm	D	6μm	61	32	26
3261-25EA	0-25mm	E	6μm	36	25	27.5
3261-50EA	25-50mm	E	6μm	61	32	35
3261-25FA	0-25mm	F	6μm	36	25	27.5
3261-50FA	25-50mm	F	6μm	61	32	35.5



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IP65 WATERPROOF

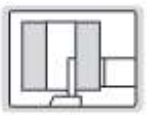
DATA OUTPUT

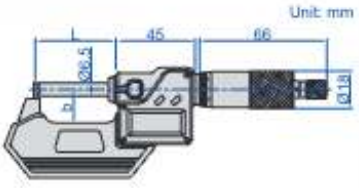
DIGITAL CYLINDRICAL ANVIL TUBE MICROMETERS

- Measure wall thickness of tubes
- Resolution 0.001mm/0.00005"
- IP65 dust/waterproof
- Button function: on/off, set, mm/inch, data transmit
- Data output
- Automatic power off
- Ratchet stop
- Carbide spindle tip
- Supplied with setting standards (except 0-25mm/0-1")
- Power:
  with data interface: CR2032
  built-in wireless: rechargeable lithium battery



3561-25A

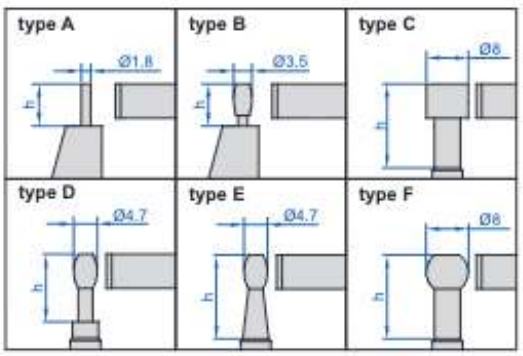




With data interface
(optional wireless transmitter code 7315-31, receiver is needed page 8)

(mm)

Code	Range	Type	Accuracy	L	b	h
3561-25A	0-25mm/0-1"	A	±6μm	36	25	8
3561-50A	25-50mm/1-2"	A	±6μm	61	32	8
3561-25BA	0-25mm/0-1"	B	±6μm	36	25	8
3561-50BA	25-50mm/1-2"	B	±6μm	61	32	15
3561-25CA	0-25mm/0-1"	C	±6μm	36	25	27.5
3561-50CA	25-50mm/1-2"	C	±6μm	61	32	36.5
3561-25DA	0-25mm/0-1"	D	±6μm	36	25	16
3561-50DA	25-50mm/1-2"	D	±6μm	61	32	26
3561-25EA	0-25mm/0-1"	E	±6μm	36	25	27.5
3561-50EA	25-50mm/1-2"	E	±6μm	61	32	35
3561-25FA	0-25mm/0-1"	F	±6μm	36	25	27.5
3561-50FA	25-50mm/1-2"	F	±6μm	61	32	35.5



Built-in wireless (receiver code 7315-2/3/6/7/8/9 is needed)

Code
3561-□□□□WL

Code examples:

Original code	Wireless code
3561-25A	3561-25AWL
3561-25BA	3561-25BAWL