

IP65
WATERPROOF

DATA
OUTPUT

POINTS CAN BE
CUSTOMIZED

DIGITAL TUBULAR INSIDE MICROMETERS WITH INTERCHANGEABLE POINTS

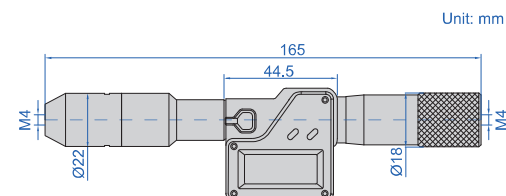


- IP65 dust/waterproof
- Resolution: 0.001mm/0.00005"
- Accuracy: $(3+n+L/50)\mu\text{m}$
n=number of rods
L=maximum measuring length (mm)
- Button function: on/off, set, mm/inch, data transmission
- Data output
- Automatic power off
- Power:
with data interface: CR2032
built-in wireless: rechargeable lithium battery
- Optional accessory: gauge blocks (code **4101-B200**),
gauge block holder (**6886** series),
gauge block accessory (code **6881-C**)

3525-1050

ball points
are optional

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Unit: mm

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

Code	Range *	Travel of micrometer head	Extension rods
3525-225	200-225mm	25mm	—
3525-1050	200-1050mm	25mm	25mm, 50mm (2 pcs), 100mm, 200mm, 400mm
3525-1550	200-1550mm	25mm	25mm, 50mm (2 pcs), 100mm (2 pcs), 200mm, 400mm (2 pcs)
3525-2050	200-2050mm	25mm	25mm, 50mm (2 pcs), 100mm, 200mm (2 pcs), 400mm (3 pcs)

* Range after installing ball points

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

Code
3525-□□□□WL

Code examples:

Original code	Wireless code
3525-225	3525-225WL
3525-1050	3525-1050WL

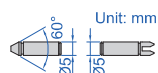
Screw thread points (optional) **

Internal thread (60° thread angle)

Code	Pitch
7321-T11	0.4-0.5mm/64-48TPI
7321-T12	0.6-0.9mm/44-28TPI
7321-T13	1-1.75mm/24-14TPI
7321-T14	2-3mm/13-9TPI
7321-T15	3.5-5mm/8-5TPI
7321-T16	5.5-7mm/4.5-3.5TPI
7321-T1S	6 pairs/set, including all above points



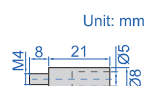
7321-T16



Unit: mm

Point sleeve (optional)

Code
3526-T101

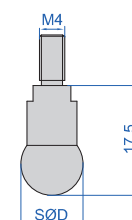


** Point sleeve (code 3526-T101) is needed

Ball points (optional) **

- Supplied in pair
- Made of carbide

Code	SØD	Code	SØD
3525-S7	7mm	3525-S11	11mm
3525-S8	8mm	3525-S12	12mm
3525-S9	9mm	3525-S13	13mm
3525-S10	10mm	3525-S14	14mm
		3525-S15	15mm



Unit: mm

** Points can be customized according to customers' requirements