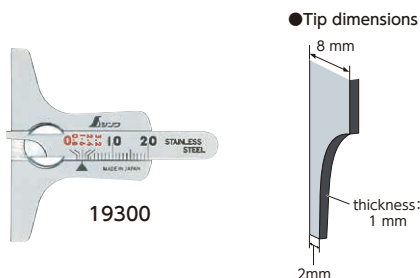


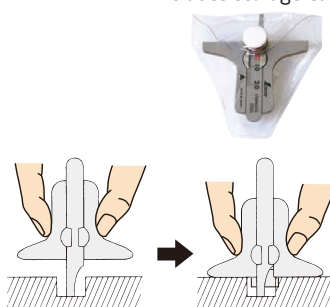
6. Vernier Calipers/Micrometers

Packaging **S** Shrink package **B** Box **V** Vinyl package + header card **V** Vinyl package **C** Clear package
SP Sleeve package **B** Bag **BS** Bag + header card **C** Card **○** No package

Depth Gauge



Includes storage case



Features

- Small size, easy carrying
- Fixing screw
- Comes with case

Use

- For measuring groove depth on tires

Specifications

Measuring Range	0.1 - 20 mm
Accuracy	±0.1 mm
Material	Body: Stainless steel Screw: Iron

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
19300	Mini	60×55×10	32	4 960910 193000	10	SP

Micrometer

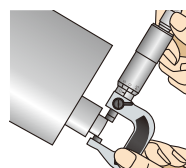
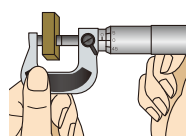


78935



78936

Includes storage case



Features

- Tough coating and plating for flake and rust-resistance
- Speedy adjustment to measurement base

Use

- For thickness measurement and inspection

Specifications

Parts names	
Spindle A	Spindle B
Anvil	Clamp
	Sleeve
Measurement surface	Base line
Frame	Thimble
	Ratchet stop
	Thermal protection board

Item Code	78935	78936
Measuring Range	0.01 - 25 mm	25 - 50 mm
Minimum Reading	0.01 mm	
Accuracy	±0.01 mm (to measurement range)	
Anvil/spindle diameter	6.5 mm	
Material	Anvil: Carbide alloy Spindle A: Carbide alloy Spindle B: Bearing steel	
Accessories	Key wrench	Key wrench, reference rod for 0 point adjustment

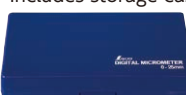
● Calibration certificate (JCSS) on p.289

Digital Micrometer

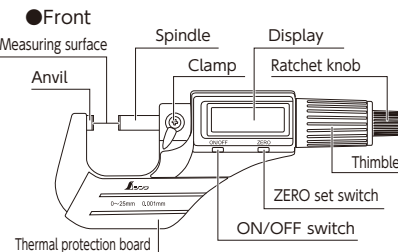


79523

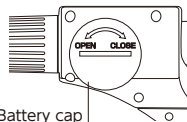
Includes storage case



Parts names



Back



- Easy relative measurement with ZERO set switch

1. Measure the base



2. Push the ZERO set switch



3. The difference from the base is displayed



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
79523	0 - 25 mm	61×156×28	201	4 960910 795235	2	SP

Features

- Digital display to read at a glance
- Speedy measurement with Thick Thimble + Ratchet knob
- Zero set function enables relative measurement
- Auto power off function
- Superhard chip on measuring surface
- Spherical attachment, convenient to measure the thickness of pipe



Use

- For thickness measurement and inspection

Specifications

Measuring Range	0.001 - 25 mm
Minimum Reading	0.001 mm
Measuring Force	10 N
Accuracy*	±0.003 mm
Use Temperature	0 - 40°C
Storage Temperature	-20 - 60°C
Auto power off	Approximately 4 minutes
Battery	1x Lithium battery CR2032 (Battery included is for trial use only and may not last as long)
Anvil/spindle diameter	6.5 mm
Material	Frame: SC steel Spindle: High-carbon chrome steel Measurement Surface: Superhard chip
Accessories	Spherical attachment, wrench for battery cover

*Includes quantization error (±1 count).

● Calibration certificate (JCSS) on p.289

NEW New catalog items **En** English package **Red** With red numbers **12** Japanese zodiac signs **cm/shaku** (Upper side (or Front) metric / Lower side (or Back) shaku) **shaku/cm** (Upper side (or Front) shaku / Lower side (or Back) metric) **U** With magnet
○ With non-slip pad **□** With battery **Li** Lithium-ion battery (Li-ION) **VL** Vial with luminous sheet **U** With groove for slider **CAL** Optional JCSS certificate **CG** Optional general calibration certificate