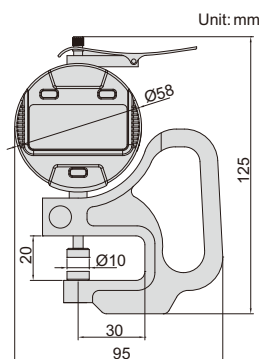


DIGITAL THICKNESS GAGES

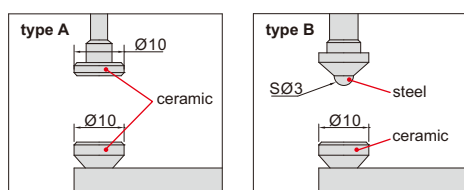
- Ceramic spindle tip and anvil
- Buttons: on/off, zero, mm/inch
- Battery CR2032, automatic power off
- Data output
- Optional accessory: data output cable (code 7306-40, 7302-SPC3A, 7305-SPC1A)

Code	Range	Resolution	Accuracy
2871-10	0-10mm/0-0.4"	0.01mm/0.0005"	±0.02mm
2871-101	0-10mm/0-0.4"	0.001mm/0.00005"	±0.005mm

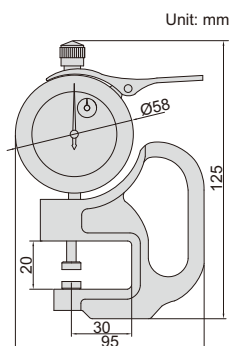
DATA
OUTPUT

2871-101

THICKNESS GAGES

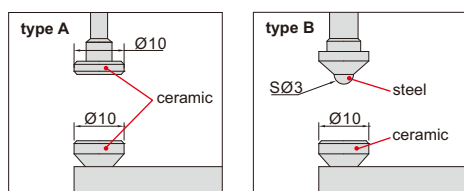


Code	Range	Graduation	Accuracy	Type
2364-10	0-10mm	0.01mm	±0.02mm	A
2364-10B	0-10mm	0.01mm	±0.02mm	B

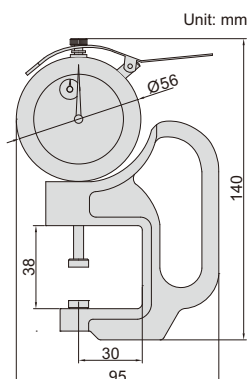


2364-10

THICKNESS GAGES



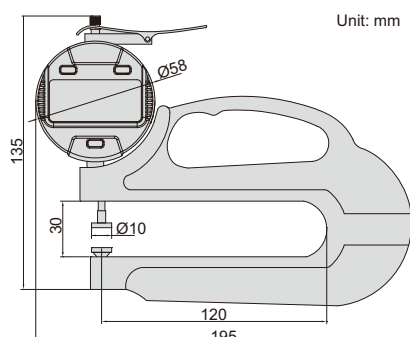
Code	Range	Graduation	Accuracy	Type
2366-30	0-30mm	0.01mm	±0.035mm	A
2366-30B	0-30mm	0.01mm	±0.035mm	B



2366-30

DIGITAL THICKNESS GAGE

- Ceramic spindle tip and anvil
- Buttons: on/off, zero, mm/inch
- Battery CR2032, automatic power off
- Data output
- Optional accessory: data output cable (code 7306-40, 7302-SPC3A, 7305-SPC1A)

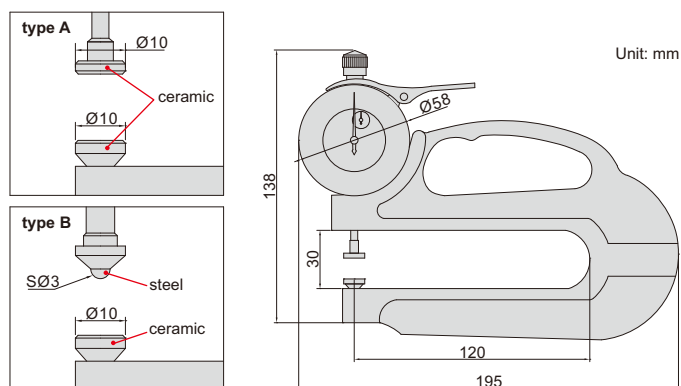


Code	Range	Resolution	Accuracy
2872-10	0-10mm/0-0.4"	0.01mm/0.0005"	±0.02mm

DATA
OUTPUT

2872-10

THICKNESS GAGES



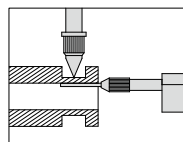
Code	Range	Graduation	Accuracy	Type
2365-10	0-10mm	0.01mm	±0.02mm	A
2365-20	0-20mm	0.01mm	±0.03mm	A
2365-10B	0-10mm	0.01mm	±0.02mm	B
2365-20B	0-20mm	0.01mm	±0.03mm	B



2365-10

DIGITAL TUBE THICKNESS GAGE

Measure wall thickness of groove

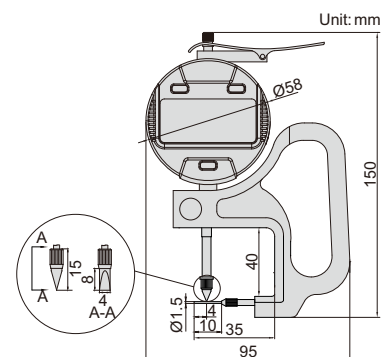


- Buttons: on/off, zero, mm/inch
- Battery CR2032, automatic power off
- Data output
- Optional accessory: data output cable (code 7306-40, 7302-SPC3A, 7305-SPC1A)

Code	Range	Resolution	Accuracy
2873-10	0-10mm/0-0.4"	0.01mm/0.0005"	±0.02mm

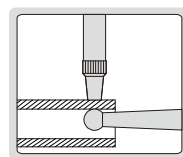


2873-10



DATA OUTPUT

DIGITAL TUBE THICKNESS GAGE

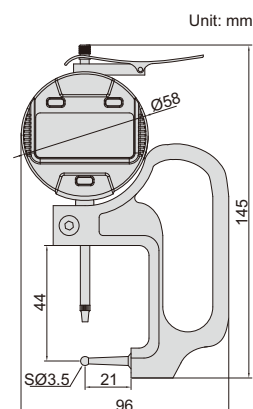


- Buttons: on/off, zero, mm/inch
- Battery CR2032, automatic power off
- Data output
- Optional accessory: data output cable (code 7306-40, 7302-SPC3A, 7305-SPC1A)

Code	Range	Resolution	Accuracy
2876-10	0-10mm/0-0.4"	0.01mm/0.0005"	±0.02mm

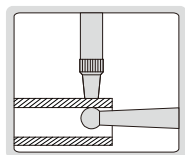


2876-10



DATA OUTPUT

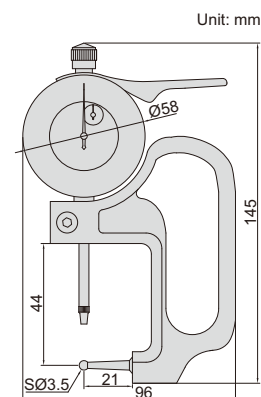
TUBE THICKNESS GAGE



- Measure tube wall thickness

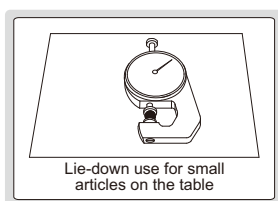


2367-10A



Code	Range	Graduation	Accuracy
2367-10A	0-10mm	0.01mm	±0.02mm

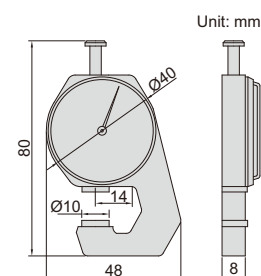
SUITABLE FOR
JEWELLERY



THICKNESS GAGE



2361-10



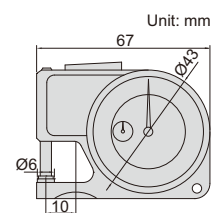
Code	Range	Graduation	Accuracy
2361-10	0-10mm	0.1mm	±0.05mm

THICKNESS GAGE

- Stainless steel spindle tip and anvil

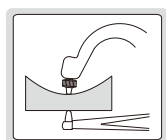


2363-10

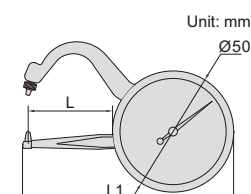


Code	Range	Graduation	Accuracy
2363-10	0-10mm	0.01mm	±0.03mm

THICKNESS GAGES

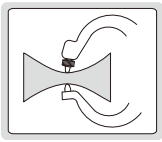


2862-101



Code	Range	Graduation	Accuracy	(mm)	
				L	L1
2862-101	0-10mm	0.05mm	±0.1mm	35	85
2862-102	0-10mm	0.05mm	±0.1mm	60	110

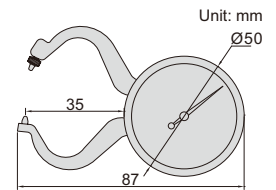
THICKNESS GAGE



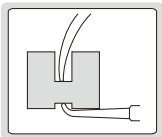
Code	Range	Graduation	Accuracy
2863-10	0-10mm	0.05mm	±0.1mm



2863-10



THICKNESS GAGE WITH POINTED TIPS

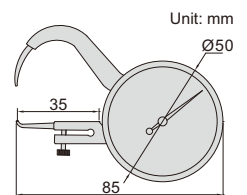


- Pointed tips fit into small grooves and recesses

Code	Range	Graduation	Accuracy
2866-10	0-10mm	0.05mm	±0.1mm



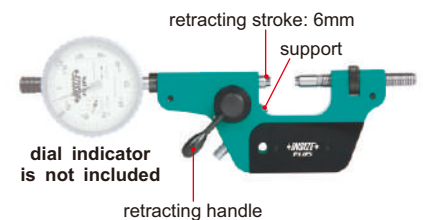
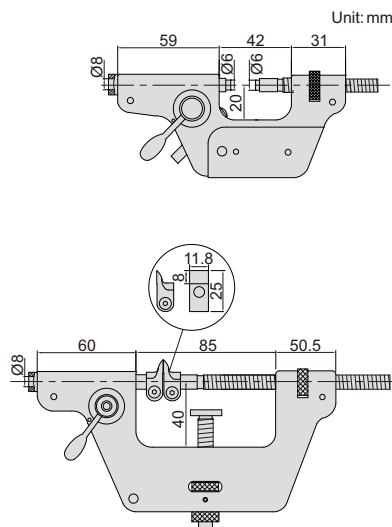
2866-10



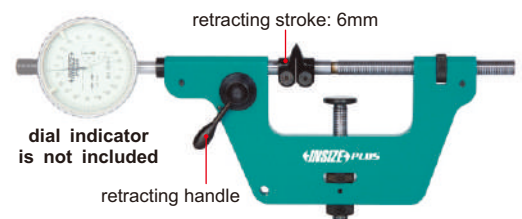
DIAL SNAP GAGES

INSIZE PLUS
MADE IN FRANCE

- For quick Go/No-Go judgement
- Carbide measuring faces
- Height of support is adjustable
- Optional accessory:
dial indicators (graduation 0.001mm)
and digital indicators (resolution 0.001mm)



3337-40

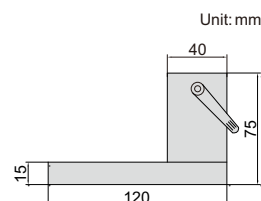


3337-60

Code	Range	Parallelism of measuring faces	Retracting stroke	Remark
3337-40	0-40mm	1µm	6mm	
3337-60	0-60mm	3µm	6mm	jaw type measuring tips

Stand (optional)

Code
3337-STAND



3337-STAND