

## Dial Thickness Gages

- Integrative main body machined from aluminum
- Somatological lifting handle
- Upward shockproof



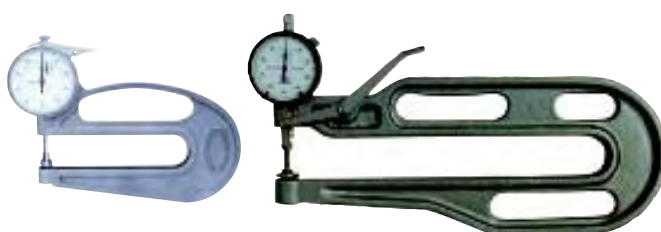
### Steel Contact Point and Anvil

| Range  | Grad.   | Throat Length | Throat Depth | Anvil Dia. | Order No. |
|--------|---------|---------------|--------------|------------|-----------|
| 0-0.5" | 0.001"  | 1.02"         | .84"         | .394"      | 615-6235  |
| 0-0.5" | 0.0005" | 1.02"         | .84"         | .394"      | 615-6237  |
| 0-10mm | 0.01mm  | 21.3mm        | 26mm         | 10mm       | 615-6239  |



### Ceramic Contact Point and Anvil

| Range  | Grad.   | Throat Length | Throat Depth | Order No. |
|--------|---------|---------------|--------------|-----------|
| 0-0.5" | 0.001"  | 1.02"         | .84"         | 615-6236  |
| 0-0.5" | 0.0005" | 1.02"         | .84"         | 615-6238  |
| 0-10mm | 0.01mm  | 21.3mm        | 26mm         | 615-6240  |



| Range  | Grad.  | Throat Depth | Order No. |
|--------|--------|--------------|-----------|
| 0-0.5  | 0.001" | 4.72"        | 615-6391  |
| 0-10mm | 0.01mm | 120mm        | 615-6390  |
| 0-10mm | 0.01mm | 200mm        | 615-6375  |
| 0-10mm | 0.01mm | 260mm        | 615-6376  |

| Range   | Grad.   | Throat Depth | Order No.      |
|---------|---------|--------------|----------------|
| 0-0.05" | 0.0001" | 1.18"        | 615-6225       |
| 0-0.5"  | 0.001"  | 1.18"        | 615-6215       |
| 0-1.0"  | 0.001"  | 1.18"        | 615-6214       |
| 0-10mm  | 0.01mm  | 21.3mm 26mm  | 10mm 615-6216  |
| 0-10mm  | 0.01mm  | 20mm 30mm    | 6.0mm 615-6210 |



## Digital Thickness Gages

- Convenient "Snap Action" instruments with LCD readout.
- By pressing down and releasing the thumb lever these gages allow quick and efficient checking of workpiece thickness up to .5" (12.7mm).
- 7 Keys, Includes: TOL, SET, ABS, RANGE, in/mm, DIR, ZERO/ON/OFF.

Range: 0-.5"/0-12.7mm

Display: 7-Digit LCD with [-] sign .000"/0.01mm with SPC output

Battery life: Approx. 1 year under ordinary operating conditions



Order No. 615-6405

## Dial Thickness Gages

### Roller Type

Range: 0-10mm  
Graduation: 0.01mm



| Range  | Grad.  | Order No. |
|--------|--------|-----------|
| 0-10mm | 0.01mm | 615-6380  |

### for Pipe

Inside Dia. of Pipe: >4.0mm

| Range  | Grad.  | Order No. |
|--------|--------|-----------|
| 0-10mm | 0.01mm | 615-6395  |

### Used for lens center

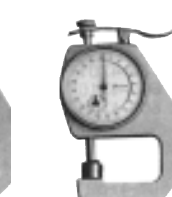
| Range  | Grad.  | Max. Dia. | Distance | Order No. |
|--------|--------|-----------|----------|-----------|
| 0-10mm | 0.01mm | 58mm      | 25mm     | 615-6365  |
| 0-10mm | 0.01mm | 120mm     | 55mm     | 615-6360  |



"A"



"B"



"Knob"

| Range   | Grad.  | Type A Order No. | Type B Order No. |
|---------|--------|------------------|------------------|
| 0-0.5"  | 0.001" | 615-6374         | 615-6274         |
| 0-0.5"  | 0.005" | 615-6372         | 615-6272         |
| 0-1"    | 0.005" | 615-6373         | 615-6273         |
| 0-10 mm | 0.1 mm | 615-6370         | 615-6270         |
| 0-20 mm | 0.1 mm | 615-6371         | 615-6271         |

|         |         | knob Type |
|---------|---------|-----------|
|         | Grad.   | Order No. |
| 0.4"    | 0.01"   | 615-6284  |
| 0.4"    | 0.001"  | 615-6282  |
| 0.4"    | 0.0005" | 615-6283  |
| 0-10 mm | 0.02 mm | 615-6280  |
| 0-10 mm | 0.01 mm | 615-6281  |

## Mini Digital Thickness Gages

Features:

- Large LCD for easy reading
- Lightweight and portable
- Used for measuring the thickness of paper, leather, jewelry and sheet metal etc.
- Manual or Auto power on/off
- Zero setting at any position,
- Metric/inch system conversion at any position
- Accuracy: 0.03mm/0.001"

| Range         | Grad.          | Order No. |
|---------------|----------------|-----------|
| 0-12.7mm/0.5" | 0.01mm/0.0005" | 615-6407  |



## Dial Thickness Gage

with Base



| Range  | Graduation | Throat Length | Throat Depth | Order No. |
|--------|------------|---------------|--------------|-----------|
| 0-10mm | 0.01mm     | 32mm          | 40mm         | 615-6230  |

## Digital Thickness Gages

- Zero setting at any position.
- Metric/Inch system interchange at any position.
- With data output interface.
- Data holding function.
- Fast tracing of minimum value or maximum value during measurements.
- Auto power on/off.
- Easy to measure the thickness of paper, cable, metal foil etc.



| Range     | Grad.        | Throat depth | Order No. |
|-----------|--------------|--------------|-----------|
| 10mm/0.4" | .01mm/.0005" | 30mm         | 615-6356  |
| 10mm/0.4" | .01mm/.0005" | 120mm        | 615-6357  |

## Digital Thickness Gage

- Zero setting at any position.
- Metric/Inch system interchange at any position.
- With data output interface.
- Auto power on/off.



| Range       | Grad.        | Throat depth | Order No. |
|-------------|--------------|--------------|-----------|
| 0-10mm/0.4" | .01mm/.0005" | 15mm         | 615-6408  |

## Foil-Thickness Gage



| Range  | Grad.   | Depth | Dia. | Order No. |
|--------|---------|-------|------|-----------|
| 0-10mm | 0.001mm | 25mm  | 6mm  | 615-6385  |

## Pocket Thickness Gages

Easy zero point adjustment bezel.



| Range  | Grad.   | Order No. |
|--------|---------|-----------|
| 0-0.5" | 0.0005" | 615-5205  |
| 0-0.5" | 0.001"  | 615-5210  |
| 0-10mm | 0.01mm  | 615-5215  |
| 0-20mm | 0.01mm  | 615-5220  |

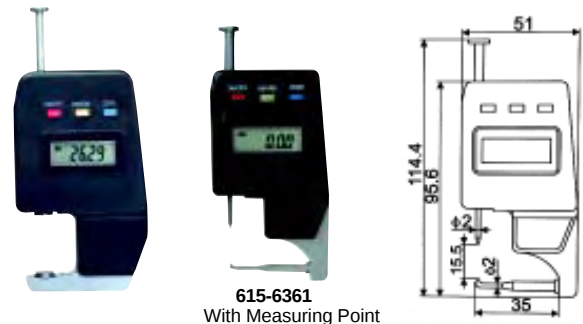
## Electronic Pocket Thickness Gage

- Manual power On/Off.
- Zero setting and Metric/Inch conversion.
- Measuring faces are lapped and polished.
- Measuring anvil and spindle are made of stainless steel.



| Range       | Grad.          | Order No. |
|-------------|----------------|-----------|
| 0-10mm/0.4" | 0.01mm/0.0005" | 615-6358  |

## Electronic Digital Thickness Gages



| Range       | Grad.          | Order No. |
|-------------|----------------|-----------|
| 0-10mm/0.4" | 0.01mm/0.0005" | 615-6345  |
| 0-15mm/0.6" | 0.01mm/0.0005" | 615-6350  |
| 0-25mm/1"   | 0.01mm/0.0005" | 615-6355  |
| 0-15mm/0.6" | 0.01mm/0.0005" | 615-6361  |

## Mini Dial Thickness Gage

Features:

- Dial reads 0.001" and includes revolution counter reading each 0.100".
- Easily zeroed for comparator measurements by rotating the dial bezel.
- 11/16" throat depth and 13/32" capacity.
- Nonmetallic insulating plates and serrated thumb-wheel for lifting the anvil.



| Range  | Graduation | Order No. |
|--------|------------|-----------|
| 0-10mm | 0.01mm     | 615-5230  |
| 0-0.4" | 0.001"     | 615-5231  |

## Quick Mini Thickness Gages

### Horizontal Type

- Manual power on/off.
- Zero setting at any position.
- Metric/Inch system conversion ant any pasition.
- With data output interface



615-6508



615-6506

| Range  | Graduation       | Order No. |
|--------|------------------|-----------|
| 0-12mm | 0.01mm/0.0005"   | 615-6506  |
| 0-25mm | 0.01mm/0.0005"   | 615-6508  |
| 0-5mm  | 0.001mm/0.00005" | 615-6510  |

## Carbon Fiber Digital Thickness Gages

### Features:

- Large LCD for easy reading
- Lightweight and portable
- Used for measuring the thickness of paper, leather, jewelry, sheet metal and magnetic objects etc.
- Manual or Auto power on/off
- Zero setting at any position,
- Metric/inch system conversion at any position
- Range: 0-12.7mm/0.5"
- Resolution: 0.01mm/0.0005"
- Accuracy: 0.03mm/0.001"



| Range    | Graduation     | Order No. |
|----------|----------------|-----------|
| 0-12.7mm | 0.01mm/0.0005" | 615-6511  |

## Electronic Digital Thickness Gages

### Features:

- Power on/off
- Mm/inch conversion at any position
- Zero-setting at any position
- Data output
- Usually to measure dimensions of small workpieces



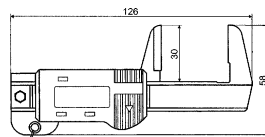
| Range  | Grad.          | Order No. |
|--------|----------------|-----------|
| 0-15mm | 0.01mm/0.0005" | 101-5608  |
| 0-25mm | 0.01mm/0.0005" | 101-5610  |

## Digital Snap Caliper

### With Single Wide Measuring Face

### Features:

- Light weight
- High efficiency
- Used to measure dimensions of small workpieces
- Power on/off
- Mm/inch conversion at any position
- Zero-setting at any position
- Data output
- Accuracy 0.03mm



| Range      | Graduation    | Order No. |
|------------|---------------|-----------|
| 0-12"/30mm | .0005"/.001mm | 101-5602  |

## Dial Jewel Gage

Easy to measure the dimension of a precious stone inserted in a ring or the inside diameter of a ring



| Range  | Graduation | Order No. |
|--------|------------|-----------|
| 0-20mm | 0.01mm     | 615-6290  |

## Electronic Digital Thickness Gages

### Features:

- Power on/off
- Mm/inch conversion at any position
- Zero-setting at any position
- Data output
- Usually to measure dimensions of small workpieces



| Range  | Graduation      | Order No. |
|--------|-----------------|-----------|
| 0-20mm | 0.01mm/0.0005"  | 615-6501  |
| 0-25mm | 0.01mm/0.0005"  | 615-6502  |
| 0-15mm | 0.005mm/0.0002" | 615-6503  |
| 0-20mm | 0.005mm/0.0002" | 615-6504  |

## Digital Thickness Gages

### Features:

- High efficiency
- Mm/inch conversion at any position
- Zero setting
- Power on/off



| Range  | Graduation     | Order No. |
|--------|----------------|-----------|
| 0-35mm | 0.01mm/0.0005" | 101-6512  |

## Digital Thickness Gages for on line

### Features:

- Continuous measurement in the assembly line
- High efficiency
- Mm/inch conversion at any position
- Zero setting
- Power on/off



| Range  | Graduation     | Order No. |
|--------|----------------|-----------|
| 0-30mm | 0.01mm/0.0005" | 101-6519  |