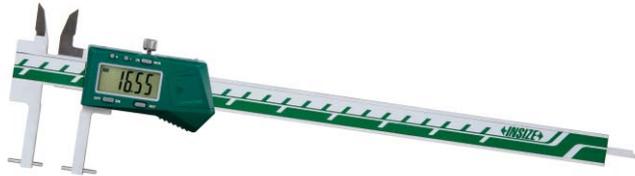


DIGITAL CALIPERS WITH INTERCHANGEABLE POINTS

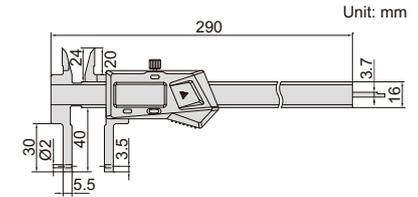


DATA
OUTPUT

preset buttons

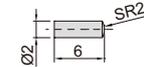


1526-200

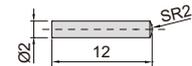


- Supplied with 3 pairs of points and zero setting block for external measurement
- Resolution: 0.01mm/0.0005"
- Buttons: on/off, set, mm/inch, preset (+, -)
- Automatic power off, move the digital unit to turn on power
- Battery CR2032
- Made of stainless steel
- Optional accessory: points

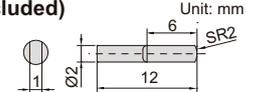
short spherical points (included) Unit: mm



long spherical/flat points (included) Unit: mm



spherical blade points (included) Unit: mm



With data interface

Code	Data output cable (optional)
1526-200	code 7315-21, 7302-21

Built-in wireless

Code	Receiver (optional)
1526-200WL	code 7315-2/3/6/7/8

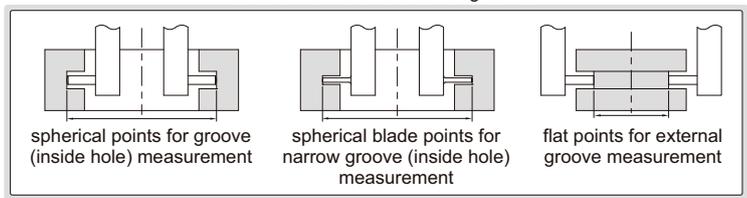
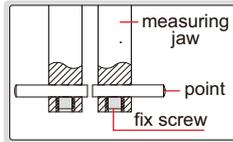
Point	Range	Accuracy	Application
short spherical points	12-212mm/0.5-8.5" (internal)	±0.03mm	for grooves inside small hole
long spherical/flat points	24-224mm/1-8.8" (internal) 0-187mm/0-7.5" (external)	±0.03mm	spherical points for grooves inside hole flat points for external grooves
spherical blade points	24-224mm/1-8.8" (internal) 0-187mm/0-7.5" (external)	±0.03mm	for narrow grooves inside hole

To be continued

zero setting block for external measurement (included)



install points



Depth stop (optional)

Unit: mm

6143

Code
6143

for external groove measurement for internal groove measurement

Point sleeve (optional)

1526-T101

Code
1526-T101

Unit: mm

installation

Ball points (optional)

Unit: mm

7391-T5

Code	Ball dia. (D)
7391-T3 *	SØ2.0mm
7391-T4 *	SØ2.5mm
7391-T5 *	SØ3.0mm
7391-T6 *	SØ3.5mm
7391-T7 *	SØ4.0mm
7391-T8 *	SØ4.5mm
7391-T9 *	SØ5.0mm
7391-T10 *	SØ6.0mm

* It is necessary to use point sleeve (code **1526-T101**) for these points

Multifunctional points (optional)

<p>7392-T1</p>	<p>7392-T4</p>	<p>7392-T7</p>
<p>7392-T2</p>	<p>7392-T5</p>	<p>7392-T8</p>
<p>7392-T3</p>	<p>7392-T6</p>	<p>7392-T9</p>

Code	Type
7392-T1 *	flat
7392-T2 *	spherical
7392-T3 *	spline

Code	Type
7392-T4 *	disk
7392-T5 *	blade
7392-T6 *	knife-edge

Code	Type
7392-T7 *	point
7392-T8 *	knife-edge
7392-T9 *	point

* It is necessary to use point sleeve (code **1526-T101**) for these points

Screw thread points (optional)

<p>7321-T16</p>	<p>Internal thread (60° thread angle)</p> <table border="1"> <thead> <tr> <th>Code</th> <th>Pitch</th> </tr> </thead> <tbody> <tr> <td>7321-T11 *</td> <td>0.4-0.5mm/64-48TPI</td> </tr> <tr> <td>7321-T12 *</td> <td>0.6-0.9mm/44-28TPI</td> </tr> <tr> <td>7321-T13 *</td> <td>1-1.75mm/24-14TPI</td> </tr> <tr> <td>7321-T14 *</td> <td>2-3mm/13-9TPI</td> </tr> <tr> <td>7321-T15 *</td> <td>3.5-5mm/8-5TPI</td> </tr> <tr> <td>7321-T16 *</td> <td>5.5-7mm/4.5-3.5TPI</td> </tr> <tr> <td>7321-T1S *</td> <td>6 pairs/set, including all above points</td> </tr> </tbody> </table>	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	<p>7381-T11</p>	<p>External thread (60° thread angle)</p> <table border="1"> <thead> <tr> <th>Code</th> <th>Pitch</th> </tr> </thead> <tbody> <tr> <td>7381-T11 *</td> <td>0.4-0.5mm/64-48TPI</td> </tr> <tr> <td>7381-T12 *</td> <td>0.6-0.9mm/44-28TPI</td> </tr> <tr> <td>7381-T13 *</td> <td>1-1.75mm/24-14TPI</td> </tr> <tr> <td>7381-T14 *</td> <td>2-3mm/13-9TPI</td> </tr> <tr> <td>7381-T15 *</td> <td>3.5-5mm/8-5TPI</td> </tr> <tr> <td>7381-T16 *</td> <td>5.5-7mm/4.5-3.5TPI</td> </tr> <tr> <td>7381-TS *</td> <td>6 pairs/set, including all above points</td> </tr> </tbody> </table>	Code	Pitch	7381-T11 *	0.4-0.5mm/64-48TPI	7381-T12 *	0.6-0.9mm/44-28TPI	7381-T13 *	1-1.75mm/24-14TPI	7381-T14 *	2-3mm/13-9TPI	7381-T15 *	3.5-5mm/8-5TPI	7381-T16 *	5.5-7mm/4.5-3.5TPI	7381-TS *	6 pairs/set, including all above points
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Unit: mm

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