

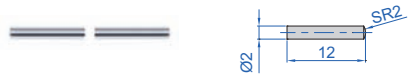
DIGITAL CALIPERS WITH INTERCHANGEABLE POINTS

DATA
OUTPUT

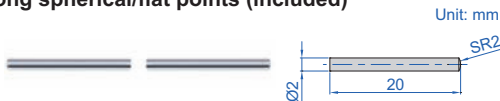


2

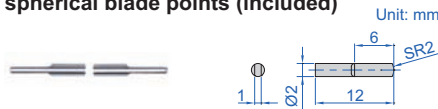
short spherical/flat points (included)



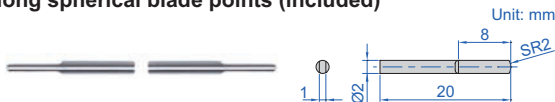
long spherical/flat points (included)



short spherical blade points (included)



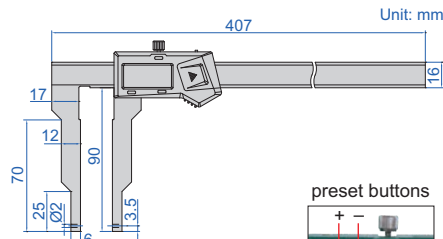
long spherical blade points (included)



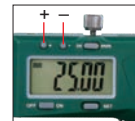
- Non waterproof
- Supplied with 4 pairs of points and zero setting block for external measurement
- Resolution: 0.01mm/0.0005"
- Buttons: on/off, set, mm/inch, preset (+, -)
- Automatic power off, move the digital unit to turn on power
- Battery CR2032
- Made of stainless steel
- Optional accessory: points (code **1526-T101**, **7392**, **7391**, **7381**, **7321**), depth stop (code **6143**)



1124-300A



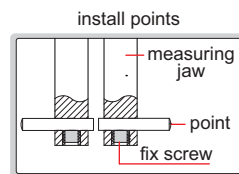
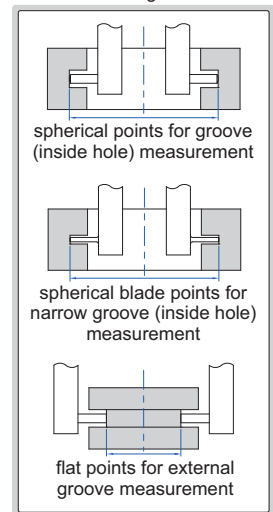
preset buttons



zero setting block for
external measurement
(included)



measure internal and
external grooves



depth stop **6143**
(optional)



With data interface

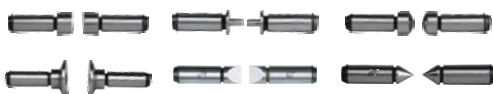
Code	Wireless transmitter (optional)
1124-300A	7315-25 (receiver is needed) page 7

Built-in wireless

Code	Receiver (optional)
1124-300AWL	code 7315-2/3/6/7/8/9

Point	Range	Accuracy	Application
short spherical/flat points	24-324mm/1-12.7" (internal) 0-288mm/0-11.3" (external)	±0.04mm	spherical points for grooves inside hole (small hole) flat points for external grooves
long spherical/flat points	40-340mm/1.5-13.3" (internal) 0-272mm/0-10.7" (external)	±0.04mm	spherical points for grooves inside hole (large hole) flat points for external grooves
short spherical blade points	24-324mm/1-12.7" (internal) 0-288mm/0-11.3" (external)	±0.04mm	for narrow grooves inside hole (small hole)
long spherical blade points	40-340mm/1.5-13.3" (internal) 0-272mm/0-10.7" (external)	±0.04mm	for narrow grooves inside hole (large hole)

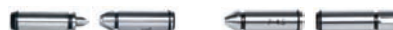
Multifunctional points **7392*** (optional, page 51)



Ball points **7391*** (optional, page 51)



Screw thread points **7381***, **7321*** (optional, page 51)



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