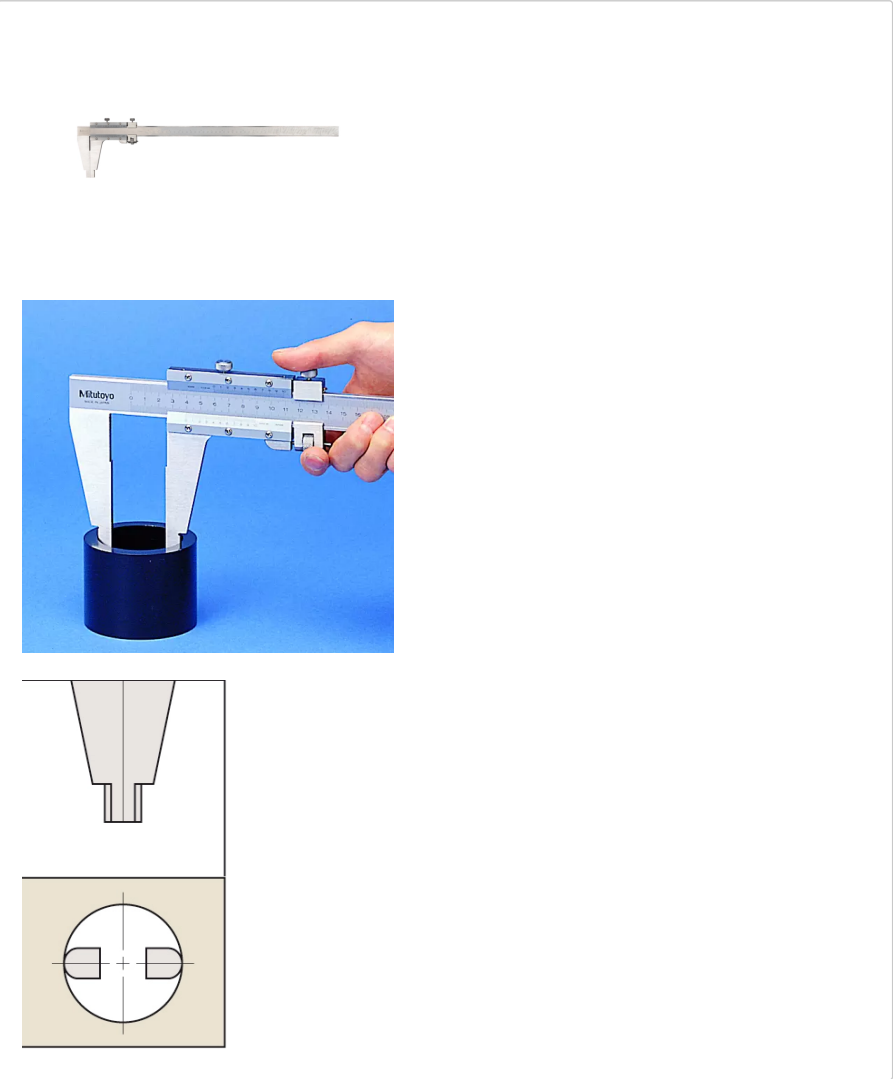




Vernier Caliper Nib Style Jaw

Item number: 160-151

Images



Description

These vernier calipers with nib style jaws come with or without fine adjustment. They offer you the following benefits:

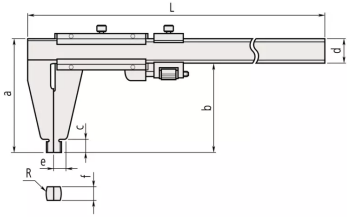
- For the metric only models the top offset vernier scale allows you to directly read the inside dimensions without having to add the nib widths.
- Main scale and vernier scale satin chrome finish gives you high readability.

Specification

With upper locking screw:	Yes
Delivered:	In a box
Range:	0 - 18 "
Range:	0 - 450 mm
Graduation:	0,02 mm/ 0,001"
Inside measuring from:	20.1 mm
Max. Permissible Error E MPE:	±0,05 mm

Max. Permissible Error S MPE:	±0,05 mm
Mass:	1200 g

Dimensions



The technical drawing shows a side view of the vernier caliper. Dimension 'a' is the total length of the beam. Dimension 'b' is the distance from the fixed jaw to the sliding jaw. Dimension 'c' is the thickness of the beam. Dimension 'd' is the width of the beam. Dimension 'e' is the height of the beam. Dimension 'f' is the height of the sliding jaw. Dimension 'R' is the radius of the sliding jaw. Dimension 'L' is the length of the sliding jaw. Dimension 't' is the thickness of the sliding jaw.

a: 125 mm

b: 100 mm

c: 18 mm

d: 25 mm

e: 14.8 mm

f: 6 mm

R: 10 mm