

Analog Caliper INOX 150 mm with Vernier Scale, Waterproof - Bernstein 7-516

Item no. BS-7-516

Manufacturer Bernstein

EAN 4250838528054

This analog caliper made of stainless INOX steel measures up to 150 mm at a tolerance of 0.05 mm and reads via a vernier scale. Waterproof and oil resistant, it suits outside, inside, and depth measurements in workshops and production, with no battery required.

TECHNICAL DATA

HS-Code 90173000

Weight 0.15 kg



DESCRIPTION

Where batteries can fail or moisture and oil are present, an analog caliper is the more rugged choice. The 7-516 measures up to 150 mm at a tolerance of 0.05 mm and reads via a vernier scale.

BENEFITS

- Measuring range of 150 mm with a bottom beak of 40 mm and top beak of 10 mm for outside and inside dimensions.
- Tolerance of 0.05 mm for reliable readings with no battery needed.
- Fine adjustment roller and locking screw allow smooth, secure adjustment.
- Waterproof and oil resistant for use in workshops and production.
- Stainless INOX quality steel delivers long service life and resilience.
- Supplied in a stable plastic box that protects the instrument in storage.

TECHNICAL DATA

Feature	Value
Measuring range	150 mm, bottom beak 40 mm, top 10 mm
Tolerance	0.05 mm
Features	Fine adjustment roller and locking screw
Scale	Vernier scale
Measuring functions	Outside, inside, and depth dimensions

Feature	Value
Properties	Waterproof, oil resistant
Material	INOX stainless quality steel
Scope of supply	Stable plastic box
Length	230 mm
Weight	150 g

APPLICATION

- Measuring outside, inside, and depth dimensions on parts and workpieces.
- Use in damp or oily environments where digital instruments can fail.
- Quality control in workshops, production, and service.

STANDARDS AND DELIVERY DATA

- EAN 4250838528054
- Customs tariff number 90173000
- Country of origin China