

Digital Caliper DIN862 with LCD Display, Measuring Range 150 mm - Bernstein 7-511

Item no. BS-7-511

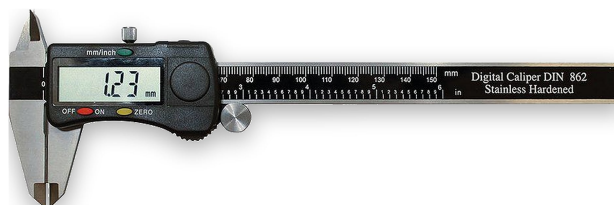
Manufacturer Bernstein

EAN 4250838509275

This digital caliper complies with DIN862, measures up to 150 mm at a tolerance of 0.02 mm, and shows the reading on a 3-digit LCD in mm or inches. It is built for precise outside, inside, and depth measurements in the workshop and electronics production.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	90173000
Lenght	25
Weight	0.2 kg



DESCRIPTION

Reading outside, inside, and depth dimensions at a glance calls for a digital caliper with a large display. The 7-511 complies with DIN862, measures up to 150 mm at a tolerance of 0.02 mm, and switches between metric and inch readings.

BENEFITS

- Measuring range of 150 mm (6 inch) with a bottom beak of 40 mm and top beak of 10 mm for outside and inside dimensions.
- Tolerance of 0.02 mm for reliably accurate readings.
- Large 3-digit LCD display, switchable between metric and inch.
- Built-in depth gauge and locking screw secure every measurement.
- Plastic housing paired with a steel ruler combines low weight with rigidity.
- Supplied in a plastic protective box including a battery, ready for immediate use.

TECHNICAL DATA

Feature	Value
Standard	DIN862
Measuring range	150 mm (6 inch), bottom beak 40 mm, top 10 mm
Tolerance	0.02 mm
Display	3-digit LCD, large display

Feature	Value
Units	Switchable metric / inch
Features	Depth gauge and locking screw
Material	Plastic housing, steel ruler
Scope of supply	Plastic protective box and battery
Length	250 mm
Weight	200 g

APPLICATION

- Measuring outside, inside, and depth dimensions on parts and workpieces.
- Determining diameters, core hole depths, and the pitch between threads.
- Quality control in production, service, and electronics workshops.

STANDARDS AND DELIVERY DATA

- Design according to DIN862
- EAN 4250838509275
- Customs tariff number 90173000
- Country of origin China