

Analogue callipers dialMax ESD 150 mm, reading 0.1 mm - Wiha 31439

Item no. WH-31439

Manufacturer Wiha

EAN 4010995314392

The Wiha dialMax ESD analogue callipers are designed for outside, inside, and depth measurements on electrostatically sensitive components. The impact-resistant dial (35 mm diameter) with zero-adjustable scale reads to 0.1 mm. Surface resistance 10^6 to 10^9 ohms per IEC 61340-5-1.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Switzerland
HS-Code	90173000
Weight	0.096 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The Wiha dialMax ESD callipers protect sensitive electronic components from electrostatic discharge during measurement. With a 150 mm (6 inch) measuring capacity and 0.1 mm resolution, they cover the full range of measurement tasks at ESD workstations and within EPA zones.

BENEFITS

- Surface resistance 10^6 to 10^9 ohms - safely dissipates static charge
- Impact-resistant dial - reliable under workshop conditions
- Zero-adjustable scale - enables fast comparative measurements
- 0.1 mm reading - precise enough for electronics and precision assembly
- IEC 61340-5-1 certified - approved for ESD protection zones

TECHNICAL DATA

- Measuring capacity: 150 mm / 6 inches
- Reading: 0.1 mm (1 revolution = 10 mm)
- Display: dial, diameter 35 mm
- Product dimensions: 239 x 83 x 18 mm
- Surface resistance: 10^6 to 10^9 ohms

APPLICATIONS

For outside, inside, and depth measurements on electrostatically sensitive components in ESD protection zones and at ESD workstations, including electronics manufacturing, metrology, and quality assurance.

Made in Switzerland (CHE). Standard: IEC 61340-5-1. HS code: 90173000.