

Wiha dialMax ESD.

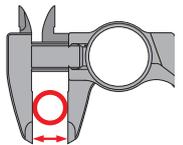
Dial Calliper.



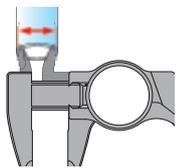
Wiha dialMax ESD:

- Non-metallic high-tech material with 60% fibre-glass content, extremely high rigidity
- Extremely wear-resistant measuring jaw for precise measurements in the long-term
- Non-corrosive, non-magnetic, hardly conductive and electrically insulated
- Resistant to chemicals (alkalis, petrol, oil, grease, etc.)
- Thermal stability of the measuring surfaces: short-term up to 180°C, continuous 100-120°C
- Practical ratchet guarantees uniform clamping force of the measuring jaw
- Unlike metal callipers, prevents damage to delicate surfaces
- Dissipative calliper designed to discharge uniformly, surface resistance $10^6 - 10^9 \text{ Ohm}$
- Fulfils the ESD standard IEC 61340-5-1

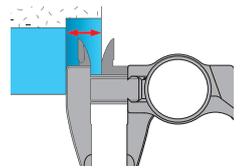
Outside measuring



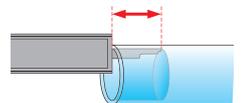
Inside measuring



Step measuring



Depth measuring



dialMax ESD.



411 210 8 Dial Calliper dialMax ESD, Reading 0.1 mm.

- Material: Calliper made of ESD-safe material.
 Scale: Dial, diameter 35 mm.
 Reading: 0.1 mm; 1 dial rotation represents 10 mm.
 Accuracy as per DIN 862.
- Packaging: Blister Packed.
 Standards: IEC 61340-5-1.
 Application: For use with electrostatically sensitive components.
 For outside, inside, depth and step measurements.
 Extra: Now possible: measurements in ESD protection zones.
 Impact resistant dial can be recalibrated to zero.

Order-No.				
31439 2	150	6	45	5