digiMax and caliMax.



411 170 1 **Digital calliper digiMax, reading 0.01 mm.**
Blister packed.

Material: Non-metallic high-tech material with 50% fibre-glass content.
Scale: 5-digit digital display with 7.5 mm numeral height for easy reading.
Reading: 0.01 mm as well as 0.0005 inch.
Standards: CE compliant.
Application: For outside, inside and depth measurements.
Extra: Switches off automatically after 5 minutes of non-use.
Zero setting possible in every position for quick comparison measurements. Battery with approx. 2-year service life included.

Order-No.			g	
29422	150	6	48	5



411 320 3 **Vernier calliper caliMax, reading 0.1 mm.**
Blister packed.

Material: Non-metallic high-tech material with 50% fibre-glass content.
Scale: Vernier for millimetre and inch display.
Reading: 0.1 mm as well as 1/64 inch.
Application: For outside, inside and depth measurements.
Extra: Almost parallax-free reading of the measurement value.
Vernier scale in green ensures a good contrast for simple reading.

Order-No.			g	
27083	150	6	45	10

dialMax and dialMax ESD.



411 210 2 **Analog calliper dialMax, reading 0.1 mm.**
Blister packed.

Material: Non-metallic high-tech material with 50% fibre-glass content.
Scale: Dial, diameter 35 mm.
Reading: 0.1 mm; 1 dial rotation represents 10 mm.
Application: For outside, inside and depth measurements.
Extra: Impact resistant dial can be recalibrated to zero.

Order-No.			g	
27082	150	6	45	5

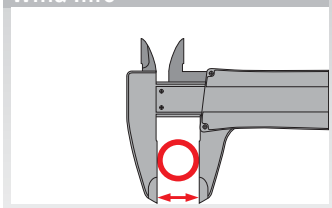


411 210 8 **Dial calliper dialMax ESD, reading 0.1 mm.**
Blister packed.

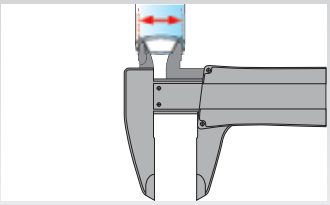
Material: Calliper made of ESD-safe material.
Non-metallic high-tech material with 60% fibre-glass content.
Surface resistance 10^6 - 10^9 ohms.
Scale: Dial, diameter 35 mm.
Reading: 0.1 mm; 1 dial rotation represents 10 mm.
Standards: IEC 61340-5-1.
Application: For all work with electrostatically endangered components.
For outside, inside and depth measurements.
Extra: Measurements in ESD protection zones and at ESD workstations.
Impact resistant dial can be recalibrated to zero.

Order-No.			g	
31439	150	6	45	5

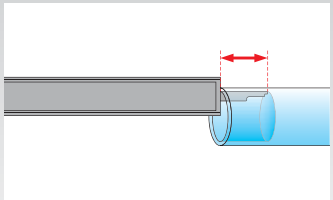
Wiha Info



Outside measuring



Inside measuring



Depth measuring