



## testo 511

Absolute pressure, barometric pressure, altitude



### Features:

- measures absolute pressure, e.g. for absolute pressure compensation at duct measurements with pitot tube
- calculation of barometric air pressure
- barometric altitude measurement
- accuracy absolute pressure +/- 3 hPa
- protection cap for safe keeping
- including wrist strap and belt holder

### Protection cap:



Technical data	
<b>Pressure:</b>	
measuring range:	300 ... 1200 hPa
resolution:	0.1 hPa
accuracy:	+/- 3.0 hPa
measuring rate:	0.5 sec
sensor:	absolute pressure
selectable units:	hPa, mbar, Pa, mmH <sub>2</sub> O, mmHg, inH <sub>2</sub> O, inHg, psi, m, ft
<b>Operation temp.</b>	0 ... 50°C
<b>Battery type</b>	alkaline (2x AAA)
<b>lifetime</b>	500h (typical backlight off)
<b>Dimensions</b>	119 x 46 x 25 mm (incl. protection cap)

Ordering data	
<b>Part no.</b>	0560 0511
<b>Price</b>	