



Digital universal caliper set IP 67, Måleområde: 150 mm



Order data

Order number	415555 150
GTIN	4029713019235
Item class	46P

Description

Version:

"Pocket Talent" digital universal caliper for a wide variety of internal and external measurements (recesses, grooves, threads etc.). Easy-to-read, high-contrast LCD display with 7.5 mm character height. Including a PRESET function (measured value pre-setting).

Function:

IP67: Protected against intermittent immersion in water and protected against penetration by dust (dust-tight), also completely protected against touching.

Supplied with:

Digital caliper, 50 mm setting gauge, 2 pairs of measuring tips for internal and external measurements. 1 battery No. 081560 size CR2032.

Optional extras:

All spare and special contact points No. 434900 to 434915 with M2.5 thread. Data cable No. 498940.

IP Index of Protection: IP 67

Scale divisions: 0.01 mm

Scale divisions: 0.0005 inch

Error limit: 0.05 mm

Jaw length: 40 mm

Technical description

Scale divisions	0.01 mm
Jaw length	40 mm
Measuring range	0 - 150 mm

Error limit	0.05 mm
Scale divisions	0.0005 inch
IP Index of Protection	IP 67
Power supply	Battery-powered
Standard	Manufacturer's standard
Reversible reading	mm / inch
Interface	Digimatic interface
Interface	RS232C interface
Interface	USB interface
Measurement technology	digital
Material	Stainless steel, INOX
all parts	hardened
Packaging	sturdy box
Calibration	A1
Type of product	Universal standard caliper

Services

Calibration Calipers / depth gauges maximum measuring range 200 mm	011030 200
DAkkS calibration Calipers / depth gauges maximum measuring range 200 mm	011050 200
Labelling laser-etched Type	018940

Accessories

Button cell / special battery International size CR2032	081560 CR2032
Steel contact point Type 2	434900 2
Carbide contact point Type 2	434910 2
Ruby contact point Type 2	434915 2
Connecting cable with data key Type R2	498940 R2
Connecting cable with data key Type D2	498940 D2

Connecting cable with data key Type USB2

498940 USB2