



Digital caliper TWIN-CAL IP67 with rod type depth gauge, Measuring range: 150mm



Order data

Order number	412785 150
GTIN	7630041106299
Item class	45A

Description

Version:

Large high-contrast display with 11 mm character height. More than 12,000 hours service life, automatic standby after 10 minutes and automatic shutdown after 2 hours. ABS measurement mode, integral TLC port for data transmission. All-round protection against liquids. Casing with steel protection plate and "Soft Touch" surface.

Function:

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

Application:

External, internal, step and depth measurements.

Supplied with:

1 battery No. 081560 size CR2032

Optional extras:

Data cable No. 498918, radio No. 498921 size BT.

Technical description

Digit height LCD display	11 mm
Reversible reading	mm / inch
Auto switch-off	yes
Calibration	A1
Automatic stand-by circuit.	yes

Depth gauge	Ø 1.6
Standard	ISO 13385
Depth gauge available	yes
Jaw length	40 mm
Working time	12000 h
Scale divisions	0.01 mm
Scale divisions	0.0005 in
Measuring range	0 - 150 mm
Measured value saving	once-off setting of the zero position
Number of batteries contained	1
Article no of the battery / rechargeable battery fitted	081560 CR2032
Battery type	Button cell
IP Index of Protection	IP 67
Power supply	Battery-powered
International size	CR2032
Measurement deviation E MPE	± 0.03 mm
Interface	Digimatic interface
Interface	TESA Link Connector TLC
Interface	USB interface
Measurement technology	digital
Material	Stainless steel, INOX
all parts	hardened
Packaging	sturdy box
Type of product	Universal calipers

Services

DAkkS calibrationCalipers / depth gauges maximum measuring range 200 mm	021010 200
CalibrationCalipers / depth gauges maximum measuring range 200 mm	021000 200

Accessories

Data cable TLC, 2 m Type USB	498918 USB
Button cell / special battery Battery type CR2032	081560 CR2032
Data cable TLC, 2 m Type D	498918 D