

Digital groove depth gauge IP 67, i-wi, Measuring range: 300 mm



Order data

Order number	418754 300
GTIN	4059192057336
Item class	43A

Description

Version:

For measuring cut-outs, grooves, recesses, shoulders etc. Error limits as listed in **DIN 862**. Very large LCD display with 11 mm character height. Integral i-wi wireless data interface. Measuring beam with double hook. Both contact faces in a single plane.

Function:

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

Supplied with:

1 battery No. 081560 size CR2032.

Optional extras:

Data cable No. 498940.

i-wi radio receiver No. 498912. Reversible reading: mm / inch IP Index of Protection: IP 67

Calibration: A2

Reversible reading: 0.01 mm Reversible reading: 0.0005 inch

Error limit: 0.03 mm Bridge length: 150 mm

Cross-section measuring beam: 11.5×3.6 mm

Technical description

Reversible reading	0.0005 inch
Reversible reading	0.01 mm

Measuring range	0 - 300 mm
Calibration	A2
Error limit	0.03 mm
Bridge length	150 mm
Cross-section measuring beam	11.5 × 3.6 mm
Reversible reading	mm / inch
Number of batteries contained	1
Article no of the battery / rechargeable battery fitted	081560 CR2032
IP Index of Protection	IP 67
Power supply	Battery-powered
Interface	Digimatic interface
Interface	USB interface
Interface	RS232C interface
Interface	MAHR i-wi radio system
Measured value saving	MAHR Reference Lock system
Measurement technology	digital
Material	Stainless steel, INOX
Packaging	sturdy box
Type of product	Groove depth gauge

Services

Labelling laser-etched Type	018940
Calibration Vernier hook depth gauge maximum measuring range 300 mm	011200 300
DAkkS calibration Vernier hook depth gauge maximum measuring range 300 mm	011250 300

Accessories

Button cell / special battery Battery type CR2032	081560 CR2032
Multi-receiver / USB keyboard interface Type	498975

Radio receivers for Mahr i-wi Type STICK	498914 STICK
Radio receivers for Mahr i-wi Type STICK	498912 STICK