

Zero setter

With dial gauge

ORION[®]

Application:

The device is placed on the workpiece. Using the machine spindle, the cutting tool is moved up to the probe until the indicator is at zero for the first time. Now the reference dimension for the distance from the workpiece of 100 mm has been reached.

Execution:

- Height adjustment gauge to determine position of workpiece surface in the Z direction on milling machines and lathes, can also be used horizontally
- Non-magnetic.

Delivery:

1x zero setter.



Art. no.	23931 010
Brand	ORION
Manufacturer Part Number	23931010
Scale value	0.01 mm
Reference dimension	100 mm
Repeat accuracy (+/-)	0.01 mm
Gross Weight	0.220 kg
Product Group	227

EAN

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