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[Engineers Level](#) » [Engineers Levels](#) » 61R-0.01-200 - Engineers level, 200mm long, sens. 0.01mm/m

[Calibration Instructions \(pdf 39 KB\)](#)

61R-0.01-200 – Engineers level, 200mm long, sens. 0.01mm/m



[1234](#)

Features

- Adjustable precision ground glass vials
- Stabilised and hardened cast iron base.
- Precision ground flat and 'V' bearing surfaces
- Sensitivity; 1 division = 0.01mm/m.
- Optimum vial quality and bubble size gives fast settling time.

- Stable over a wide temperature range
- Highly resistant to shock
- Certification can be supplied to BS958 and DIN877
- Protective wooden box with adjustment key
- Repair and re-calibration service for these and other types of precision levels.

Product Specification

- [General Specifications](#)
- [Mechanical](#)
- [Environmental](#)
- [Dimensions](#)
- [Certification](#)

Parameter	Value	Unit
Length	200	mm
Height	40.5	mm
Width	40	mm
Sensitivity Per Division	0.01	mm/m
Cross Vial	Yes	-
Base Style	Flat and V	-
Magnetic	No	-

CAD Files

- [2D Outline Drawing \(zip 21 KB\)](#)

Similar Products



[PEL-0.02-200 – Precision Machinists Level, 0.02mm/m, 200mm base](#)

From \$343.00



[61R-0.02-200 – Engineers level, 200mm long, sens. 0.02mm/m](#)

From \$414.00



[61R-0.01-300 – Engineers level, 300mm long, sens. 0.01mm/m](#)

