BANCE

SUPPLIERS TO THE WORLD RAILWAYS

PLATFORM GAUGES

STANDARD	PLG/STD	NR Cat No	094/007064
NON-CONDUCTIVE *	PLG/NC	NR Cat No	094/007039

*Non-conductive for use in 3rd and 4th rail areas

- Track / Platform surveys

- Setting-out platform edge coping stones

- 2mm graduation scale readings

- Maximums and minimums to suit all platform types

- Robust build quality

- Rigid design; no loss of accuracy through flexibility or twist

- Splits in to two sections to facilitate transportation and storage

R BANCE AND Co Ltd

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PLATFORM GAUGES

MEASUREMENT RANGE:

DESCRIPTION	MODEL	LATERAL mm	VERTICAL mm
STANDARD	PLG/STD	550 - 1200	50 - 1230
NON-CONDUCTIVE	PLG/NC	550 - 1050	175 - 1200

The Bance Platform Gauge was designed to help set the platform coping stones to the track.   It achieves this by measuring both height and distance from the outside rail running edge, on a level between both rails.   It can be used to both set the platform stones, or check and measure their actual dimensions.

The platform gauge is both rigid and stable whilst as light and manageable as possible. It has handles and is balanced to enable one person to manoeuvre and operate it, with clear simple and precise ruler settings. The gauge can be used with no fear of making electrical signalling contact between the two rails, so it will not affect any signalling equipment.

SPECIFICATIONS

STANDARD PLG/STD

- Aluminium Alloy and Stainless Steel
- Silver Anodised and Powder Coated Yellow
- 2355 horizontal x 1310 vertical
- Separates into 2 sections for ease of transportation
- 14 kg
- This gauge is not screened against high voltage conductor rails
- Calibration certificate supplied which requires annual renewal. Accuracy ± 2mm

NON-CONDUCTIVE PLG/NC

- 3rd and 4th Rail Area Use
- Aluminium section with 3mm thick yellow polypropylene coating with a dielectric strength of 23 KV/mm thickness
- 2483 horizontal x 1303 vertical
- Separates into 2 sections for ease of transportation
- 16 kg
- Calibration ISO 9002 NAMAS
  Calibration certificate supplied which requires annual renewal. Accuracy ± 2mm