

Features

- Lightweight robust design
- Digital display screen to quickly display results accurately.
- Carbon fibre composite: gauge body and probe
- Auto power off after 4 minutes to preserve battery life.
- Portable to be used on the go.
- Range: 0-25 mm / 1
- Also suitable for brake shoe and pad wear.

RS PRO Electronic Tyre Tread Depth Gauge - 0 → 25 mm

RS Stock No: 180-9464



RS PRO Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

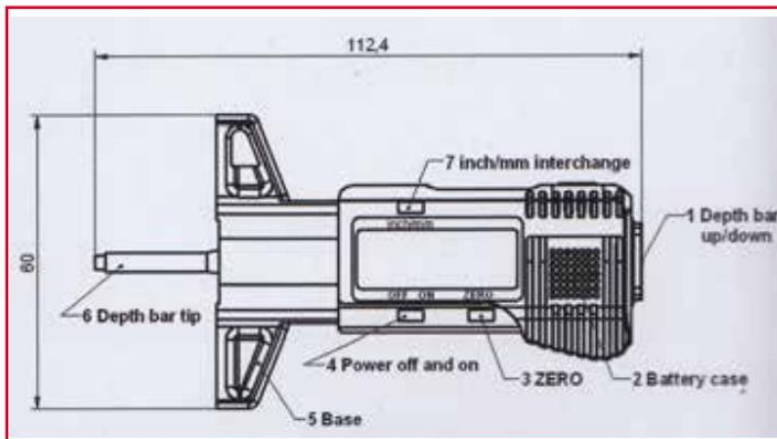
Product Description

This digital tyre tread depth gauge from our trusted and highly reliable own brand RS PRO is an essential device for checking the tyre tread depth on the tyre of a car. The digital gauge features a digital display screen, so tread depth results can be viewed instantly. The lightweight durable design ensures that the tread depth gauge can be used in a number of environments due to its portability.

General Specifications

Tread Size	0 → 25 mm
Screen	Digital
Resolution	0.01mm / 0.0005"
Accuracy:	± 0.2mm
3 Button operation	On / Off - Inch / Metric
Power	1 x 3V Lithium battery CR2032

Tyre Tools



Instructions

- Insert battery + pole upward (2)
- Switch gauge on (4)
- Sit base (5) onto a flat surface and press bar (1) down to contact probe tip (6) onto a flat surface
- Set zero (3) Sit base (5) onto tyre surface and push depth probe into tyre tread.
- When the base is located firmly on the tyre surface and the depth probe is touching the bottom of the tread, the tread depth can be read directly from the digital display Switch instrument off after use.
- The instrument will automatically switch off after 4 minutes of no usage.

Instrument Care

- Always clean the instrument after use using a soft dry cloth or paper
- Do not get water or oil on the depth bar (1)
- Remove the battery if instrument is not to be used for a long period
- The display will flash to indicate the battery is low If the display does not work correctly, remove the battery for 30 seconds and replace.
- Working temperature: 0 - 40°C