

RD542 Water Leakage Detector

Locate leakages in drinking water supply networks

Features

- Level indication.
- Single-button operation.
- All-round application.
- User-friendly control features.
- No retraining required.
- 1000 measurement capacity.



Range of use

The RD542 leakage detector is used to locate leakages in drinking water pipeline supplies. Due to its compact size, this measuring instrument is especially well suited to analyzing water meters.

The RD542 is highly sensitive, which makes it capable of detecting minute leakages. As the testrod can be used with any pipe length, it can be used for systematic checks on complex pipeline networks.

Illuminated level indication display

Water meters are often installed in dark cellars. To cope with these difficult environments, the RD542 features an optional backlit display.



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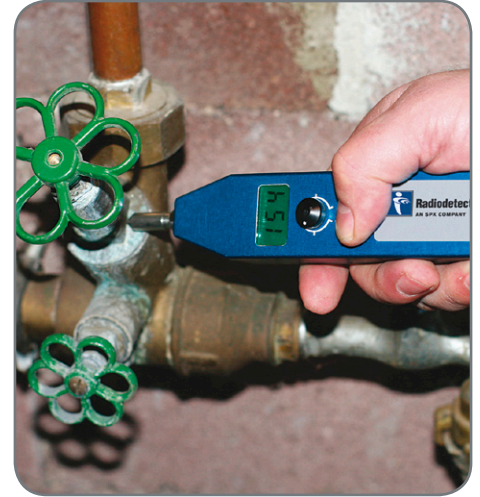
RD542 Water Leakage Detector

Kit includes

- Handheld testrod including batteries.
- Carry case.
- Headphones.
- Optional: extension cables.

Technical specifications

- Dimensions including head (L x H x W): 22cm x 3.5cm x 2.3cm.
- Weight: 310g.
- Power supply: 9 volts.
- Memory capacity: over 1000 measurements.



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