

Aqua M-50D



FAST

Testrod to pre-locate leakages in drinking-water supply networks

- level indication
- single-knob operation
- all-round application
- user-friendly control features
- no skill adaptation training required

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Range of Use

The Aqua M-50D is applied in the water supply business to pre-locate (testrod) leakages. Due to its handy size, this measuring instrument is especially well suited to listen to water meters.

This noise measuring device has been developed by F.A.S.T. GmbH. It features an extremely high sensitivity, which makes it capable of detecting even minute leakages. As the testrod can be used with any length, it can also be applied for systematic checks on pipeline networks.

Illuminated Level Indication Display

Water meters are often installed in dark cellars. Therefore, the Aqua M-50D can also be supplied with a background illumination feature for the display.

Extent of Supply

- central unit including batteries
 - transportation case
 - headphones
- optional:
- extension cables

Technical Specifications

dimensions including head (L x H x W)	22 cm x 3.5 cm x 2.3 cm
weight	310 g
power supply	9 volts
capacity	several 1000 measurements

Specifications are subject to change



ISO 9001:2000