

# Aqua M-40



# FAST

## Electronic Listening Stick to locate Leaks in Pipeline Systems

- handy pocket size
- single knob operation
- high/low filter
- Bluetooth 2.0
- 8-step LED display

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# Aqua M-40

## Range of Use

With this electronic listening stick developed by F.A.S.T., pipes and valves can be checked for leakage borne noise simply and safely. Even minimal noises can be heard with this device. This is possible due to the combination of a high sensitivity vibration pick up and adapted amplification.

By the possibility to filter high as well as low frequencies, successful measurements can be done on metallic as well as non metallic pipes. The Bluetooth transmission of the noise from the main unit to the headphone makes this device considerable easier for the operator.



For starting a measurement the Aqua M-40 device is being attached with the accessories found in the scope of delivery to any available spot on the pipeline or valves. If the pipe has a leakage the leak noise will be audible on this spot as well. The integrated LED display is indicating the intensity of the heard leakage born noise.

## Extent of Supply

- central unit Aqua M-40
- Bluetooth headphones
- 2 x extension
- magnet
- tripod
- charging accessories
- carrying case
- operating instructions

## Technical Specifications

leakage status	LED display, acoustical noise
resolution	0 - 8 noise levels
battery	M-40 NMHy battery headphone Li Ion battery
broadcast	Bluetooth 2.0
coverage	approx. 10 m
dimensions	114 x 35 x 25 mm

ISO 9001:2000

Made in Germany

Specifications are subject to change