

ST20 Listening Stick

Low Cost Mechanical Leak Detection

The high performance ST20 Listening Stick uses mechanical amplification for detecting and pinpointing leakage and has an acoustic resonant chamber for noise amplification.

The three segment plated steel bar transmits the leak noise vibrations to a brass diaphragm within the resonant cavity. The radiated noise is mechanically amplified within the chamber to improve sensitivity.

Made from chromium plated mild steel, it is suitable for basic level leak detection and ideal for individuals who may experience difficulty in differentiating between static and leak noise on an electronic listening stick.



KEY BENEFITS

- Very low cost.
- Easy to use
- Highly portable.
- Hard wearing, rugged design.

Material:

Chromium plated mild steel.

Length:

Two or three segments (customer selectable) which screw together to form a 1 metre or 1.5 metre length.

Earpiece:

Mechanical amplification in resonant cavity.



SINGLE
USER

RUGGED
DESIGN

LONG
LIFE

LOW
COST
UNIT



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