

For quick tracing of small SF₆ leaks

3-033-R002

SF₆-LeakPointer

The cordless battery-operated device measures in six sensitivity levels within a very short response time. The device switches automatically to the next higher level of sensitivity for detection of larger leaks. It is possible to switch over the device to the most sensitive measuring range by simply pressing the corresponding key.

The SF₆ concentration is displayed next to the indication of the measuring range by an LED bar display and an audible signal.



- Quick response time
- Low "Recovery" time
- Automatic switching over to levels of sensitivity
- Detection of leaks of up to 5 g / year
- Single-handed operation
- Battery-operated
- Temperature-compensated

Gas leak detectors

3-033-R002

SF₆-LeakPointer**Technical data:**

Dimensions with case: B 300 mm, H 75 mm, T 230 mm
Weight with case and accessories: 1160 g
Power supply: 3 x 1.5 V alkaline batteries C LR14
Sensitivity: 5 g SF ₆ / year
Operating temperature: -20 °C to +50 °C
Ambient moisture: up to 90 % relative moisture, non condensing during operation
Measuring principle: high voltage ionisation
Response time T90: approx. 1s
Recovery time: approx. 1s
Indication: 8 segment bar display + 7 LED measuring range indication + acoustic signal
Sensor length: 385 mm

Standard equipment:

Carrier case
Three 1.5 V alkaline batteries
Spare sensor
1 operating manual (multilingual) on CD-ROM

Optional accessories at an extra charge:

Spare sensor	5008743
Carrier case (for replacement)	5008963
Additional operating manual on CD-ROM	6-0004-R213

Packing:

Packing for 3-033-R002	6-0004-R039
------------------------	--------------------