

# Sondes

## Non-Metallic Pipe/Duct Location

Transmitting sondes enable receivers to trace non-metallic sewers, drains, ducts or pipes and to locate blockages or collapses.

A sonde is a small self-contained transmitter that can be located by a compatible receiver. The sondes can only be located in a non-metallic pipe, drain, sewer or duct. The sonde is propelled along the non-metallic pipe using conventional drain push rods or one of Radiodetection's Flexrods.

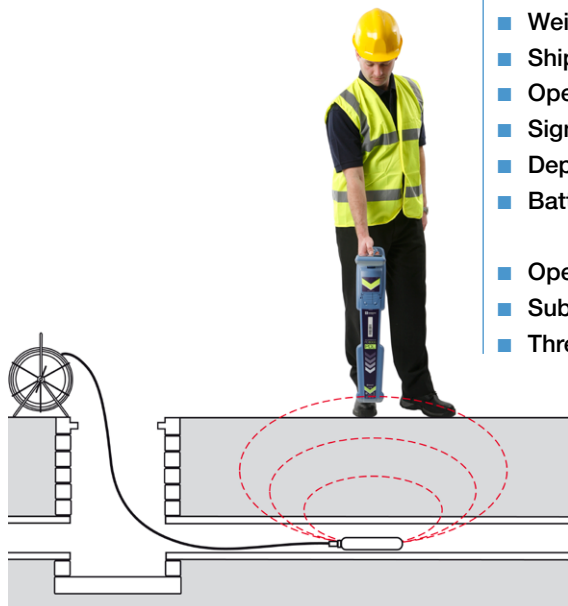
### Standard Sondes:

The Standard Sonde combines compact size with a strong signal. The standard for most applications unless a smaller size, greater depth or specially rugged construction is required.

- P/N: 92/SC0412-33R-O
- Construction: High impact ABS
- Dimensions: 4.13 in x 1.5 in (10.5cm x 3.9 cm)
- Weight: 7 oz. (190g)
- Shipping Weight: 2.2 lbs (1kg)
- Operating Frequency: 33kHz
- Signal: Continuous
- Depth Range: 16 feet (5 m)
- Batteries: 1 x AA (LR6) 1.5 V alkaline  
20 hours life, continuous use
- Operating Temp: +5°F to +122°F (-15°C to +50°C)
- Submersion Level: 66 ft. (2 bar pressure) (20 m water)
- Thread: M10 male



- P/N: 10/SC0412-512
- Construction: High impact ABS
- Dimensions: 4.13 in x 1.5 in (10.5cm x 3.9 cm)
- Weight: 7 oz. (190g)
- Shipping Weight: 2.2 lbs (1kg)
- Operating Frequency: 512Hz
- Signal: Continuous
- Depth Range: 16 feet (5 m)
- Batteries: 1 x AA (LR6) 1.5 V alkaline.  
20 hours life, continuous use
- Operating Temp: +5°F to +122°F (-15°C to +50°C)
- Submersion Level: 66 ft. (2 bar pressure) (20 m water)
- Thread: M10 male



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