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## PRODUCTS

### WFD 1050

### A/C FIELD WIRE LOCATOR FOR POWER CABLES

Industry



### FEATURES

- ✓ For finding and locating active power cables
- ✓ Simple to use
- ✓ Clear pulse signal
- ✓ Good directivity
- ✓ Handy and robust

### APPLICATION

The battery-powered WFD 1050 alternating field detector is used in civil engineering, for geophysical drilling tasks and in soil clean-up operations. Whenever digging or civil engineering work is carried out, the location of any power cables in the ground should be established beforehand. Damage to buried cables represents a considerable risk to human life and can result in material losses. Using the WFD 1050 handheld detector is

siderable risk to human life and can result in material losses. Using the WFD 1050 handheld detector is an easy way of avoiding accidents and interruptions to operation.

  
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ple to use. It has both a visual indicator and an audible indicator. The visual indicator is in the form of an LED; another LED is used for monitoring the battery status. The built-in signal generator produces a pulsed indicator tone, the pulse frequency of which rises as you approach the cable you are looking for. The pulse signal is sufficiently loud that there is no need to wear headphones even in a noisy environment

More information: [www.secon-metaldetectors.com](http://www.secon-metaldetectors.com)

