















Schonstedt Locators

Schonstedt offers a broad range of magnetic metal locators to find and trace deep buried pipes, joints or valves carrying gas, water, oil, or waste products.

Using innovative HeliFlux sensor technology, Schonstedt locators can detect the magnetic fields that are present on any buried ferrous and steel objects or man-made magnets and markers.

What are ferrous metals?

These are metals which contain iron. They may have small amounts of other metals or other elements added, to give the required properties.

Alloys of iron and steel are the most common of all commercial metals. These include wrought iron, cast iron, carbon steels, alloy steels and tool steels.

Designed and developed for the following industry sectors:

- Gas and Oil
- Water and Sewer
- Construction and Excavation
- Roads and Transportation
- Survey and Mapping
- Contract Locating
- Demolition and Demining













The GA-72Cd detects the magnetic field of iron and steel objects. It provides audio detection signals that peak in frequency when the locator's tip is held directly over the target.

- 4 levels of sensitivity.
- Display helps determine the size and orientation of target.
- Signal strength indicator helps determine cover type, pipe joint style or other distinction.
- Analog data-logger output for recording profiles of targets for later reference.

The Schonstedt GA-52Cx is one of Schonstedt's most popular magnetic detectors due to its affordable price and high level of accuracy.

- Rugged design enables operation in a wide range of environmental conditions.
- 5 levels of sensitivity.
- Simple controls allow one-hand operation.
- Rapid signal response.

The GA-92XTd Locator detects the magnetic field of ferromagnetic objects. It responds to the difference in the magnetic field between two sensors that are spaced approximately 9.5 inches apart.

- 4 levels of sensitivity makes it simple to use.
- Display helps determine size and orientation of target.
- Retractable body and pistol grip makes it portable, easy to store and carry.





The Schonstedt Spot Magnetic Locators detect the magnetic field of iron and steel objects.

- A sleek, ultralight weight package with improved ergonomics.
- 5 levels of sensitivity make SPOT the most flexible solution.
- Developed for the construction and demolition industry with minimal training required for operation.



The Schonstedt Maggie Magnetic Locator is the pistol-grip locator of choice for all locating professionals.

- The perfect combination of sensitivity and ergonomics.
- 4 levels of sensitivity.
- · Display shows magnetic polarity and signal strength to aid targetting.
- Ergonomic pistol grip.



The RD312 locator sets a new standard of simplicity and reliability for finding valve box covers, vault covers, fuel tanks, reinforced rods in concrete and manhole covers, buried under road surfaces, gravel, grass or snow.

- Easy to use
- Locates hidden metallic covers or valve boxes etc. in the street
- Robust
- · Lightweight and folds for easy storage