

PRODUCT INFORMATION



# FEREX 4.032 Borehole Detection

ACCESSORIES

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proof.

## PRODUCT DESCRIPTION

Borehole detection is used if suspicious objects are located deep or if buildings, landfill or ferromagnetic clutter close to the surface disturb or even prevent deep search from the surface. It can be performed by one person.

For borehole detection, the probe is lowered into the borehole attached to a special extension cable. To compensate for buoyancy through water in the borehole, a ballast weight can be screwed onto the lower end of the probe.

## CHARACTERISTICS

- Extension cable lengths standard and upon request
- Borehole detection with direct indication by using FEREX 4.032 API or DLG/DLG KARTO
- Recording and saving of borehole data with FEREX 4.032 DLG/DLG KARTO
- Data evaluation with FEREX DATALINE BM software

## OPTIONS

- Extension cable kit available incl. following accessories:
  - Transport case
  - Extension cable
  - Pulling rope
  - Ballast weight
  - Battery cable
  - Tools
- Foot switch to start and stop data recording in the borehole
- Mechanical depth measuring device with integrated odometer



## TECHNICAL DATA

Probe	FEREX CON 650 probe
Protection grade	IP68 100 m
Cable lengths	Standard 10 m, 15 m, 30 m, 50 m, 100 m



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**FEREX BOREHOLE DETECTION**

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[foerster-detection.com](http://foerster-detection.com)  
[foerstergroup.de](http://foerstergroup.de)



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